CTY	Location	Reference	Service	VHF Channel	Coordinates	VHF DOC	Protection	Operational	Remarks
ALB	**KUKES**	C.ALB.7035.1	**TWR**	118.375	**C: 420200.0N 0202400.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALB.7036.1	**TWR**	119.825	**C: 420200.0N 0202400.0E**	C-25/40	**C**	OPERATIONAL	
	TIRANA ACC	C.ALB.13616.1	**ACC**	127.500	**P: TIRANA ACC U1**	A-450	**A**	OPERATIONAL	
		C.ALB.3272.1	**ACC**	134.275	**P: TIRANA ACC U1**	A-450	**A**	OPERATIONAL	AREA CONTROL
		C.ALB.5297.1	**ACC**	123.030	**P: TIRANA ACC U**	A-450	**A**	GRANTED	
		C.ALB.5310.1	**ACC**	133.150	**P: TIRANA ACC U**	A-450	**A**	OPERATIONAL	
		C.ALB.6176.1	**ACC**	118.825	**P: TIRANA ACC U**	A-450	**A**	GRANTED	
		C.ALB.6178.1	**ACC**	131.075	**P: TIRANA ACC U1**	A-450	**A**	OPERATIONAL	
		C.ALB.6180.1	**ATIS**	132.275	**C: 412400.0N 0194300.0E**	C-60/200	**B**	OPERATIONAL	
		C.ALB.9596.1	**ACC**	136.350	**P: TIRANA ACC U1**	A-450	**A**	OPERATIONAL	$ REPLACE 136.750 MHZ
	TIRANA/RINAS	C.ALB.12240.1	**TWR**	123.500	**C: 412700.0N 0194300.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALB.14092.1	**DL**	131.825	**C: 412509.0N 0194252.0E**	C-1/1	**U**	OPERATIONAL	
		C.ALB.3270.1	**TWR**	122.500	**C: 412700.0N 0194300.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALB.364.1	**DL**	131.725	**C: 412513.0N 0194248.0E**	C-100/250	**U**	GRANTED	SITA ACARS
		C.ALB.8168.1	**A/G**	136.250	**C: 411700.0N 0194700.0E**	C-50/250	**C**	OPERATIONAL	GROUND CONTROL FREQ
	VLORA	C.ALB.20088.1	**APP**	126.140	**C: 403620.0N 0192534.0E**	C-80/195	**C**	GRANTED	
		C.ALB.20089.1	**APP**	128.415	**C: 403620.0N 0192534.0E**	C-80/195	**C**	GRANTED	
		C.ALB.2111.1	**TWR**	124.255	**C: 403620.0N 0192534.0E**	C-15/25	**C**	GRANTED	
		C.ALB.2112.1	**TWR**	125.255	**C: 403620.0N 0192534.0E**	C-15/25	**C**	GRANTED	
		C.ALB.2481.1	**A/G**	128.330	**C: 403620.0N 0192534.0E**	C-60/195	**C**	GRANTED	
ALG	**ADRAR/TOUAT**	C.ALG.7723.1	**TWR**	119.900	**C: 275000.0N 0001100.0W**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8070.1	**TWR**	119.700	**C: 275000.0N 0001100.0W**	C-25/40	**C**	OPERATIONAL	
	ALGER ACC	C.ALG.11465.1	**ACC**	127.300	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	
		C.ALG.15071.1	**ACC**	124.900	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	OP AS ACC/U
		C.ALG.2972.1	**ACC**	133.800	**P: ALGER ACC F**	A-450	**A**	OPERATIONAL	
		C.ALG.3202.1	**ACC**	123.800	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	TAMANRASSET OP FIS
		C.ALG.3795.1	**ACC**	124.600	**P: ALGER ACC F**	A-450	**A**	GRANTED	BISKRA
		C.ALG.5852.1	**ACC**	134.925	**P: ALGER ACC F**	A-450	**A**	GRANTED	NORTH NON-OPERATIONAL
		C.ALG.6315.1	**ACC**	124.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.6842.1	**ACC**	132.800	**P: ALGER ACC F**	A-450	**A**	GRANTED	GHARDAIA
		C.ALG.7179.1	**ACC**	133.500	**P: ALGER ACC F**	A-450	**A**	GRANTED	GHARDAIA
		C.ALG.7556.1	**ACC**	133.800	**P: ALGER ACC F**	A-450	**A**	OPERATIONAL	GHARDAIA
		C.ALG.7869.1	**ACC**	132.450	**P: ALGER ACC F**	A-450	**A**	OPERATIONAL	
		C.ALG.8045.1	**ACC**	135.500	**P: ALGER ACC F**	A-450	**A**	GRANTED	GHARDAIA
		C.ALG.8169.1	**ACC**	133.400	**P: ALGER ACC F**	A-450	**A**	GRANTED	GHARDAIA
		C.ALG.8171.1	**FIS**	128.100	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	BECHAR
		C.ALG.8181.1	**FIS**	131.300	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	GHARDAIA ER
		C.ALG.8205.1	**FIS**	124.100	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	HASSI-MESSAOUD ER
		C.ALG.8233.1	**VOLMET**	126.800	**C: 364000.0N 0030500.0E**	C-261/450	**B**	OPERATIONAL	
		C.ALG.9017.1	**ACC**	120.450	**P: ALGER ACC N/W**	A-450	**A**	OPERATIONAL	
		C.ALG.9018.1	**ACC**	124.600	**P: ALGER ACC N/E**	A-450	**A**	GRANTED	
		C.ALG.931.1	**ACC**	125.400	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	ANNABA OP AS ACC/U
		C.ALG.9699.1	**ACC**	125.700	**P: ALGER ACC F**	A-250	**A**	OPERATIONAL	ORAN OP AS ACC/U
	ALGER/H.BOUMEDIENE	C.ALG.2783.1	**OPC**	131.625	**C: 364200.0N 0031300.0E**	C-1/1	**U**	OPERATIONAL	SHD NON-OPERATIONAL
		C.ALG.7474.1	**AS**	121.800	**C: 364200.0N 0031300.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8052.1	**APP**	121.400	**C: 364200.0N 0031300.0E**	C-40/150	**C**	OPERATIONAL	
		C.ALG.8053.1	**APP**	120.800	**C: 364200.0N 0031300.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8054.1	**OPC**	131.850	**C: 364200.0N 0031300.0E**	C-1/1	**U**	OPERATIONAL	DAH DLH AFR SVA
		C.ALG.8055.1	**TWR**	118.700	**C: 364200.0N 0031300.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8256.1	**A/G**	136.075	**C: 364200.0N 0031300.0E**	C-25/40	**C**	GRANTED	
		C.ALG.8303.1	**A/G**	136.125	**C: 364200.0N 0031300.0E**	C-25/40	**C**	GRANTED	
		C.ALG.8402.1	**A/G**	136.175	**C: 364200.0N 0031300.0E**	C-25/40	**C**	GRANTED	
		C.ALG.8458.1	**A/G**	136.025	**C: 364200.0N 0031300.0E**	C-25/40	**C**	GRANTED	
		C.ALG.8540.1	**ATIS**	128.525	**C: 364020.0N 0031250.0E**	C-150/250	**B**	OPERATIONAL	
		C.ALG.8783.1	**APP**	119.700	**C: 364200.0N 0031300.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR/D
		C.ALG.9114.1	**APP**	119.400	**C: 364200.0N 0031300.0E**	C-25/100	**C**	GRANTED	

ALG	**ALGER/H.BOUMEDI**	C.ALG.9341.1	**APP**	119.900	**C: 364200.0N 0031300.0E**	C-25/100	**C**	OPERATIONAL	
		C.ALG.9522.1	**APP**	119.200	**C: 364200.0N 0031300.0E**	C-25/100	**C**	GRANTED	
	ANNABA/RABAH BITAT	C.ALG.10030.1	**A/G**	136.000	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10100.1	**A/G**	136.050	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10265.1	**A/G**	136.100	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10403.1	**A/G**	136.150	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10859.1	**TWR**	119.700	**C: 365000.0N 0074900.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.7475.1	**AS**	121.900	**C: 365000.0N 0074900.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8057.1	**APP**	119.000	**C: 365000.0N 0074900.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8058.1	**TWR**	118.700	**C: 365000.0N 0074900.0E**	C-25/40	**C**	OPERATIONAL	
	BATNA/M.BEN BOULAID	C.ALG.10260.1	**TWR**	119.200	**C: 354530.0N 0061955.0E**	C-50/100	**C**	OPERATIONAL	
		C.ALG.8542.1	**TWR**	119.300	**C: 354530.0N 0061955.0E**	C-50/100	**C**	GRANTED	
		C.ALG.8543.1	**TWR**	119.700	**C: 354530.0N 0061955.0E**	C-50/100	**C**	OPERATIONAL	S
	BECHAR/B.BEN ALI LOTFI	C.ALG.8059.1	**TWR**	119.700	**C: 313900.0N 0021500.0W**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8060.1	**TWR**	118.700	**C: 313900.0N 0021500.0W**	C-25/40	**C**	OPERATIONAL	
	BEJAIA/RAMDANE	C.ALG.11942.1	**TWR**	119.700	**C: 364300.0N 0050400.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8025.1	**AS**	121.800	**C: 364255.0N 0050424.0E**	C-5/1	**C**	GRANTED	
		C.ALG.8061.1	**TWR**	118.900	**C: 364255.0N 0050424.0E**	C-25/40	**C**	OPERATIONAL	
	BISKRA/M.KHIDER	C.ALG.8062.1	**TWR**	118.500	**C: 344800.0N 0054400.0E**	C-25/40	**C**	OPERATIONAL	
	BORDJ MOKHTAR	C.ALG.8063.1	**TWR**	118.300	**C: 212100.0N 0005600.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8064.1	**TWR**	119.700	**C: 212100.0N 0005600.0E**	C-100/100	**C**	OPERATIONAL	SUP
	BOU SAADA	C.ALG.12832.1	**TWR**	119.700	**C: 352000.0N 0041200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8065.1	**TWR**	118.100	**C: 352000.0N 0041200.0E**	C-25/40	**C**	OPERATIONAL	
	CHLEF	C.ALG.8069.1	**TWR**	119.000	**C: 361300.0N 0012000.0E**	C-25/40	**C**	OPERATIONAL	
	CONSTANTINE/M.BOUDIAF	C.ALG.13198.1	**TWR**	119.700	**C: 361700.0N 0063700.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.15040.1	**APP**	122.000	**C: 361700.0N 0063700.0E**	C-100/200	**C**	GRANTED	SEC
		C.ALG.2971.1	**ACC**	133.800	**P: ALGER ACC F**	A-450	**A**	GRANTED	
		C.ALG.6614.1	**ACC**	125.400	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.7476.1	**AS**	121.900	**C: 361700.0N 0063700.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8066.1	**APP**	120.100	**C: 361700.0N 0063700.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8067.1	**TWR**	118.300	**C: 361700.0N 0063700.0E**	C-25/40	**C**	OPERATIONAL	
	DJANET/TISKA	C.ALG.6461.1	**ACC**	124.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8068.1	**TWR**	118.100	**C: 241600.0N 0092700.0E**	C-100/100	**C**	OPERATIONAL	
		C.ALG.8139.1	**TWR**	119.700	**C: 241600.0N 0092700.0E**	C-100/100	**C**	OPERATIONAL	SUP
	EL BAYADH	C.ALG.463.1	**TWR**	119.550	**C: 334300.0N 0010500.0E**	C-100/200	**C**	GRANTED	
	EL GOLEA	C.ALG.10259.1	**TWR**	119.400	**C: 303400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.13733.1	**TWR**	119.700	**C: 303400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.6755.1	**ACC**	131.300	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
	EL OUED/GUEMAR	C.ALG.10261.1	**TWR**	118.600	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.13937.1	**TWR**	119.700	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8047.1	**TWR**	118.100	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8140.1	**TWR**	119.700	**C: 333100.0N 0064700.0E**	C-100/100	**C**	OPERATIONAL	SUP
	GHARDAIA/NOUMERATE	C.ALG.14082.1	**VOLMET**	126.200	**C: 322300.0N 0034900.0E**	C-261/450	**B**	GRANTED	$
		C.ALG.14285.1	**A/G**	136.025	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14323.1	**A/G**	136.075	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14426.1	**A/G**	136.175	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14534.1	**A/G**	136.125	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.7471.1	**AS**	121.900	**C: 322300.0N 0034900.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8071.1	**TWR**	119.700	**C: 322300.0N 0034900.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8072.1	**TWR**	118.900	**C: 322300.0N 0034900.0E**	C-25/40	**C**	OPERATIONAL	
	GHRISS	C.ALG.8073.1	**TWR**	119.700	**C: 351300.0N 0000900.0E**	C-25/40	**C**	OPERATIONAL	
	HAMRA	C.ALG.8031.1	**TWR**	119.100	**C: 291323.0N 0062936.0E**	C-70/100	**C**	OPERATIONAL	

	HASSI MESSAOUD/OUED								
ALG	**IRARA**	C.ALG.8026.1	**APP**	120.000	**C: 314000.0N 0060900.0E**	C-70/150	**C**	OPERATIONAL	
		C.ALG.8074.1	**TWR**	118.100	**C: 314000.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8075.1	**TWR**	119.700	**C: 314000.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	SUP
	HASSI R MEL	C.ALG.8032.1	**TWR**	118.900	**C: 325605.0N 0031813.0E**	C-70/100	**C**	OPERATIONAL	
	ILLIZI/TAKHAMALT	C.ALG.6397.1	**ACC**	124.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8076.1	**TWR**	118.700	**C: 263500.0N 0082900.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8077.1	**TWR**	119.700	**C: 263500.0N 0082900.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.8544.1	**TWR**	118.500	**C: 263500.0N 0082900.0E**	C-60/100	**C**	GRANTED	
	IN GUEZZAM	C.ALG.8078.1	**TWR**	118.100	**C: 193400.0N 0054500.0E**	C-25/40	**C**	OPERATIONAL	
	IN SALAH	C.ALG.6138.1	**ACC**	123.800	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8027.1	**TWR**	119.700	**C: 271500.0N 0023100.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8079.1	**TWR**	118.100	**C: 271500.0N 0023100.0E**	C-25/40	**C**	OPERATIONAL	
	JIJEL/FERHAT ABBAS	C.ALG.8080.1	**TWR**	119.100	**C: 364800.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	
		C.ALG.8541.1	**TWR**	119.700	**C: 364800.0N 0055300.0E**	C-25/40	**C**	OPERATIONAL	
	KRECHBA	C.ALG.8539.1	**TWR**	118.550	**C: 290424.0N 0021232.0E**	C-70/110	**C**	GRANTED	
	LAGHOUAT	C.ALG.8033.1	**TWR**	119.300	**C: 334538.0N 0025540.0E**	C-70/100	**C**	OPERATIONAL	
	MECHERIA	C.ALG.8034.1	**TWR**	119.900	**C: 333140.0N 0001426.0W**	C-70/100	**C**	OPERATIONAL	
	ORAN/AHMED BENBELLA	C.ALG.138.1	**A/G**	136.225	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.14874.1	**TWR**	118.625	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	SUP_2
		C.ALG.15159.1	**A/G**	136.125	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.239.1	**A/G**	136.025	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.54.1	**A/G**	136.175	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.7472.1	**AS**	121.900	**C: 353700.0N 0003700.0W**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8036.1	**APP**	128.200	**C: 353700.0N 0003700.0W**	C-40/450	**C**	OPERATIONAL	
		C.ALG.8037.1	**APP**	121.100	**C: 353700.0N 0003700.0W**	C-25/100	**C**	OPERATIONAL	
		C.ALG.8038.1	**TWR**	119.700	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.878.1	**TWR**	118.100	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	
	OUARGLA/AIN BEIDA	C.ALG.8039.1	**TWR**	118.700	**C: 315500.0N 0052400.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8040.1	**TWR**	119.700	**C: 315500.0N 0052400.0E**	C-25/40	**C**	OPERATIONAL	SUP
	RHOURDE NOUS	C.ALG.8538.1	**TWR**	119.350	**C: 294354.0N 0064244.0E**	C-70/100	**C**	GRANTED	
	SETIF/8 MAI 45	C.ALG.8043.1	**TWR**	119.700	**C: 361032.0N 0051948.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8044.1	**TWR**	119.900	**C: 361032.0N 0051948.0E**	C-25/40	**C**	OPERATIONAL	
	TAMANRASSET/AGUENAR	C.ALG.1252.1	**A/G**	136.050	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1417.1	**A/G**	136.100	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1615.1	**A/G**	136.150	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1814.1	**A/G**	136.000	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.2066.1	**APP**	121.100	**C: 224900.0N 0052700.0E**	C-25/100	**C**	GRANTED	
		C.ALG.8041.1	**TWR**	119.700	**C: 224900.0N 0052700.0E**	C-100/100	**U**	OPERATIONAL	SUP
		C.ALG.8042.1	**TWR**	118.100	**C: 224900.0N 0052700.0E**	C-25/40	**C**	OPERATIONAL	
	TEBESSA/C.LARBI TEBESSI	C.ALG.8028.1	**TWR**	119.700	**C: 352600.0N 0080800.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.9845.1	**TWR**	118.100	**C: 352600.0N 0080800.0E**	C-25/40	**C**	OPERATIONAL	
	TIARET/BOU CHEKIF	C.ALG.8048.1	**TWR**	119.700	**C: 352100.0N 0012800.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.8049.1	**TWR**	119.500	**C: 352100.0N 0012800.0E**	C-40/100	**C**	OPERATIONAL	
	TIMIMOUN	C.ALG.8029.1	**TWR**	118.300	**C: 291500.0N 0001700.0E**	C-150/150	**C**	OPERATIONAL	
		C.ALG.8050.1	**TWR**	119.700	**C: 291500.0N 0001700.0E**	C-25/40	**C**	OPERATIONAL	
	TIN FOUYE	C.ALG.8035.1	**TWR**	118.900	**C: 282616.0N 0073301.0E**	C-70/150	**C**	OPERATIONAL	
	TINDOUF	C.ALG.6833.1	**ACC**	128.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8030.1	**TWR**	118.100	**C: 274157.0N 0080959.0W**	C-100/150	**C**	OPERATIONAL	
	TLEMCEN/ZENATA	C.ALG.3198.1	**TWR**	118.300	**C: 350055.0N 0012703.0W**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.7105.1	**TWR**	120.300	**C: 350100.0N 0012700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.8051.1	**TWR**	119.700	**C: 350100.0N 0012700.0W**	C-25/40	**C**	OPERATIONAL	SUP

ALG	TOUGGOURT/SIDI MAHDI	C.ALG.7366.1	TWR	119.700	C: 330400.0N 0060600.0E	C-25/40	C	OPERATIONAL	
		C.ALG.8046.1	TWR	119.000	C: 330400.0N 0060600.0E	C-25/40	C	OPERATIONAL	
	ZARZAITINE/IN AMENAS	C.ALG.8056.1	TWR	118.700	C: 280300.0N 0093800.0E	C-25/40	C	OPERATIONAL	OP 119.700 MHZ
		C.ALG.8221.1	APP	120.500	C: 280300.0N 0093800.0E	C-25/100	C	GRANTED	
		C.ALG.8545.1	TWR	119.900	C: 280300.0N 0093800.0E	C-50/100	C	GRANTED	OP 119.700 MHZ
		C.ALG.8557.1	APP	119.700	C: 280300.0N 0093800.0E	C-25/100	C	OPERATIONAL	OP AS TWR
AND	HELIPORT NACIONAL ANDORRA	C.AND.2033.1	A/A	120.810	C: 423231.0N 0012936.0E	C-16/90	C	GRANTED	HELICOPTERS
ARM	GYUMRI/SHIRAK	C.ARM.11478.1	APP	127.700	C: 404400.0N 0435100.0E	C-40/170	C	OPERATIONAL	
		C.ARM.15008.1	ATIS	119.500	C: 404400.0N 0435100.0E	C-60/200	B	OPERATIONAL	
		C.ARM.2791.1	TWR	120.600	C: 404400.0N 0435100.0E	C-25/40	C	OPERATIONAL	
	NATIONAL AERODROMES	C.ARM.3469.1	TWR	130.300	P: ALL ARMENIA LAND	A-40	C	GRANTED	
		C.ARM.4501.1	TWR	133.000	P: ALL ARMENIA LAND	A-40	C	GRANTED	
		C.ARM.5882.1	APP	134.500	C: 393000.0N 0462800.0E	C-40/170	C	GRANTED	NON-OPERATIONAL
		C.ARM.5907.1	TWR	122.300	C: 393000.0N 0462800.0E	C-25/40	C	GRANTED	NON-OPERATIONAL
		C.ARM.5925.1	TWR	131.200	C: 402000.0N 0443500.0E	C-16/30	C	GRANTED	NON-OPERATIONAL
		C.ARM.5933.1	TWR	133.000	C: 410300.0N 0442100.0E	C-25/40	C	GRANTED	
		C.ARM.5958.1	TWR	130.300	P: ALL ARMENIA LAND	A-40	C	GRANTED	
	YEREVAN ACC	C.ARM.2767.1	ACC	124.550	P: ALL ARMENIA LAND	A-450	A	GRANTED	
		C.ARM.2768.1	ACC	128.950	P: YEREVAN ACC U	A-450	A	GRANTED	
		C.ARM.2891.1	ACC	122.500	P: ALL ARMENIA LAND	A-450	A	GRANTED	NON-OPERATIONAL
		C.ARM.3093.1	ACC	130.200	P: YEREVAN ACC U	A-450	A	OPERATIONAL	
		C.ARM.3369.1	ACC	133.600	P: ALL ARMENIA LAND	A-150	A	OPERATIONAL	NON-OPERATIONAL
		C.ARM.3431.1	A/G	128.500	P: ALL ARMENIA LAND	A-450	C	GRANTED	
		C.ARM.3631.1	ACC	129.700	P: ALL ARMENIA LAND	A-150	A	OPERATIONAL	NON-OPERATIONAL
		C.ARM.566.1	ACC	128.800	P: ALL ARMENIA LAND	A-450	A	GRANTED	
		C.ARM.7028.1	ACC	127.600	P: ALL ARMENIA LAND	A-450	A	OPERATIONAL	
	YEREVAN/EREBUNI	C.ARM.1695.1	TWR	119.400	C: 400700.0N 0442800.0E	C-25/40	C	OPERATIONAL	
		C.ARM.2973.1	ATIS	121.700	C: 400700.0N 0442800.0E	C-60/200	B	GRANTED	PROPOSED ICAO
		C.ARM.3326.1	PAR	118.600	C: 400700.0N 0442800.0E	C-25/40	C	GRANTED	
		C.ARM.3799.1	A/G	131.700	P: ALL ARMENIA LAND	A-450	A	OPERATIONAL	
		C.ARM.7473.1	AS	121.900	C: 400700.0N 0442800.0E	C-5/1	C	OPERATIONAL	
	YEREVAN/ZVARTNOTS	C.ARM.14315.1	A/G	124.000	C: 400800.0N 0442300.0E	C-80/450	C	GRANTED	
		C.ARM.145.1	OPC	131.600	C: 400905.0N 0442405.0E	C-5/1	U	OPERATIONAL	FLYARNA
		C.ARM.1479.1	A/G	131.800	C: 400800.0N 0442300.0E	C-80/450	C	OPERATIONAL	
		C.ARM.3072.1	APP	123.700	C: 400800.0N 0442300.0E	C-50/250	C	OPERATIONAL	NON-OPERATIONAL
		C.ARM.3203.1	APP	126.000	C: 400800.0N 0442300.0E	C-50/250	C	OPERATIONAL	
		C.ARM.3262.1	AS	119.000	C: 400800.0N 0442300.0E	C-1/1	U	OPERATIONAL	
		C.ARM.3290.1	ATIS	128.700	C: 400800.0N 0442300.0E	C-60/200	B	OPERATIONAL	
		C.ARM.3339.1	PAR	128.000	C: 400800.0N 0442300.0E	C-25/40	C	OPERATIONAL	
		C.ARM.4043.1	TWR	120.900	C: 400800.0N 0442300.0E	C-25/40	C	OPERATIONAL	
AUT	AIGEN	C.AUT.4670.2	TWR	118.000	C: 473200.0N 0140800.0E	C-10/40	C	OPERATIONAL	
		C.AUT.7489.1	AS	121.900	C: 473200.0N 0140800.0E	C-5/1	C	OPERATIONAL	$EM $D311225
		C.AUT.8579.1	TWR	130.000	C: 473200.0N 0140800.0E	C-10/40	C	OPERATIONAL	$EM $D311225
	ALTLICHTENWARTH	C.AUT.5236.1	AFIS	125.255	C: 483900.0N 0164700.0E	C-16/30	C	OPERATIONAL	
	BREGENZ	C.AUT.8916.1	OPC	131.605	C: 473000.0N 0094500.0E	C-1/1	U	OPERATIONAL	
	CAMCOP	C.AUT.144.1	A/G	130.390	P: CAMCOP	A-45	A	OPERATIONAL	
	DOBERSBERG	C.AUT.8835.1	AFIS	122.505	C: 485500.0N 0151700.0E	C-16/30	C	OPERATIONAL	
	EFERDING	C.AUT.8840.1	AFIS	122.405	C: 482000.0N 0135900.0E	C-16/30	C	OPERATIONAL	
	FELDKIRCHEN	C.AUT.8841.1	AFIS	122.705	C: 464300.0N 0140500.0E	C-16/30	C	OPERATIONAL	
		C.AUT.8844.1	AFIS	130.605	C: 464300.0N 0140500.0E	C-16/30	C	OPERATIONAL	INST GLD
	FERLACH-GLAINACH	C.AUT.8854.1	AFIS	123.605	C: 463200.0N 0142000.0E	C-16/30	C	OPERATIONAL	

AUT	**FERLACH-**	C.AUT.8919.1	**AS**	121.980	**C: 463100.0N 0141800.0E**	C-5/1	**C**	OPERATIONAL		
	FREISTADT	C.AUT.8845.1	**AFIS**	122.330	**C: 483100.0N 0142500.0E**	C-16/30	**C**	OPERATIONAL		
	FRIESACH-HIRT	C.AUT.8849.1	**AFIS**	122.080	**C: 465600.0N 0142600.0E**	C-16/30	**C**	OPERATIONAL		
	FUERSTENFELD	C.AUT.8850.1	**AFIS**	122.705	**C: 470400.0N 0160500.0E**	C-16/30	**C**	OPERATIONAL		
	GMUNDEN	C.AUT.8856.1	**AFIS**	122.080	**C: 475700.0N 0135200.0E**	C-16/30	**C**	OPERATIONAL		
	GRAZ/GRAZ	C.AUT.13034.1	**ACC**	120.440	**P: WIEN ACC S_2019 WIEN ACC**	A-385	**A**	OPERATIONAL		
		C.AUT.6384.1	**A/G**	129.725	**C: 470000.0N 0152600.0E**	C-25/40	**C**	OPERATIONAL	$EC	
		C.AUT.6630.1	**APP**	119.300	**C: 470000.0N 0152600.0E**	C-40/150	**C**	OPERATIONAL	$EC	
		C.AUT.7046.1	**TWR**	118.200	**C: 470000.0N 0152600.0E**	C-25/40	**C**	OPERATIONAL	$EC	
		C.AUT.7482.1	**AS**	121.900	**C: 470000.0N 0152600.0E**	C-5/1	**C**	OPERATIONAL	$EC	
		C.AUT.8857.1	**AFIS**	130.005	**C: 470000.0N 0152600.0E**	C-16/30	**C**	OPERATIONAL		
		C.AUT.8859.1	**AFIS**	130.605	**C: 470000.0N 0152600.0E**	C-16/30	**C**	OPERATIONAL	INST GLD	
		C.AUT.8907.1	**AS**	131.705	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	GARS	
		C.AUT.8909.1	**AS**	121.805	**C: 470000.0N 0152600.0E**	C-5/1	**C**	OPERATIONAL		
		C.AUT.8914.1	**OPC**	131.780	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	LDA	
		C.AUT.8917.1	**OPC**	131.805	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	AUA	
		C.AUT.8927.1	**ATIS**	126.130	**C: 470000.0N 0152600.0E**	C-60/200	**B**	OPERATIONAL		
		C.AUT.9421.1	**OPC**	131.005	**C: 470000.0N 0152600.0E**	C-3/3	**U**	OPERATIONAL	ICAO TEST	
	HOFKIRCHEN	C.AUT.1238.1	**AFIS**	134.540	**C: 480800.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL		
	HOHENEMS-DORNBIRN	C.AUT.8836.1	**AFIS**	123.605	**C: 472300.0N 0094200.0E**	C-16/30	**C**	OPERATIONAL	INST MOT GLD	
		C.AUT.8903.1	**TWR**	121.205	**C: 472300.0N 0094200.0E**	C-10/40	**C**	OPERATIONAL	IGA AFIS	
	IAEO	C.AUT.989.1	**A/G**	118.040	**C: 480854.0N 0162524.0E**	C-40/200	**C**	OPERATIONAL		
	INNSBRUCK/INNSBRUCK	C.AUT.1188.1	**A/A**	121.390	**P: INNSBRUCK TRA NORDPARK**	A-100	**A**	OPERATIONAL	RGL	
		C.AUT.13026.1	**APP**	119.275	**C: 471600.0N 0112100.0E**	C-40/150	**C**	OPERATIONAL	$EC	
		C.AUT.13237.1	**AS**	121.605	**C: 471600.0N 0112100.0E**	C-2/2	**C**	OPERATIONAL		
		C.AUT.13649.1	**APP**	128.975	**P: WEST_I WEST_K**	A-285	**A**	OPERATIONAL	$EC	
		C.AUT.14096.1	**DL**	131.825	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	ARINC	
		C.AUT.14099.1	**DL**	131.725	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	SITA	
		C.AUT.2910.1	**SAR**	123.100	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL		
		C.AUT.7394.1	**TWR**	120.100	**C: 471600.0N 0112100.0E**	C-25/40	**C**	OPERATIONAL	$EC	
		C.AUT.7486.1	**AS**	121.800	**C: 471600.0N 0112100.0E**	C-5/1	**C**	OPERATIONAL	$EC	
		C.AUT.7487.1	**AS**	121.900	**C: 471600.0N 0112100.0E**	C-5/1	**C**	OPERATIONAL	$EC	
		C.AUT.8864.1	**AFIS**	130.005	**C: 471600.0N 0112100.0E**	C-16/30	**C**	OPERATIONAL	INST MOT	
		C.AUT.8865.1	**AFIS**	130.605	**C: 471600.0N 0112100.0E**	C-16/30	**C**	OPERATIONAL	INST GLD	
		C.AUT.8915.1	**OPC**	131.655	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	TJS	
		C.AUT.8918.1	**OPC**	131.480	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	52	
		C.AUT.8922.1	**OPC**	131.780	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	TYR	
		C.AUT.8931.1	**ATIS**	126.030	**C: 471600.0N 0112100.0E**	C-60/200	**B**	OPERATIONAL		
		C.AUT.8932.1	**VOLMET**	130.480	**C: 471600.0N 0112100.0E**	C-100/200	**B**	OPERATIONAL	IGA	
	KAPFENBERG	C.AUT.8870.1	**AFIS**	123.605	**C: 472800.0N 0152000.0E**	C-16/30	**C**	OPERATIONAL	INST MOT GLD	
		C.AUT.8923.1	**TWR**	119.705	**C: 472800.0N 0152000.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS	
	KLAGENFURT/KLAGENFURT	C.AUT.1505.1	**APP**	123.325	**P: WEST_I**	A-285	**A**	OPERATIONAL	$EC	
		C.AUT.7490.1	**AS**	121.900	**C: 463900.0N 0142000.0E**	C-5/1	**C**	OPERATIONAL	$EC	
		C.AUT.7688.1	**TWR**	118.100	**C: 463900.0N 0142000.0E**	C-25/40	**C**	OPERATIONAL	$EC	
		C.AUT.8871.1	**AFIS**	130.005	**C: 463900.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	INST MOT	
		C.AUT.8872.1	**AFIS**	130.605	**C: 463900.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	INST GLD	
		C.AUT.8924.1	**OPC**	131.630	**C: 463900.0N 0142000.0E**	C-1/1	**U**	OPERATIONAL	AUA	
		C.AUT.8930.1	**ATIS**	126.330	**C: 463900.0N 0142000.0E**	C-60/200	**B**	OPERATIONAL		
		C.AUT.8933.1	**VOLMET**	122.280	**C: 463900.0N 0142000.0E**	C-100/200	**B**	OPERATIONAL	IGA	
	KOPPL	C.AUT.8873.1	**AFIS**	122.705	**C: 474900.0N 0130900.0E**	C-16/30	**C**	OPERATIONAL		
	KREMS KH	C.AUT.8920.1	**AS**	121.980	**C: 482400.0N 0153700.0E**	C-5/1	**C**	OPERATIONAL		
	KREMS-LANGENLOIS	C.AUT.8582.1	**AFIS**	125.110	**C: 482700.0N 0153800.0E**	C-16/30	**C**	OPERATIONAL		
		C.AUT.8808.1	**AFIS**	122.705	**C: 482700.0N 0153800.0E**	C-16/30	**C**	OPERATIONAL		
	KUFSTEIN	C.AUT.8809.1	**AFIS**	122.380	**C: 473400.0N 0120800.0E**	C-16/30	**C**	OPERATIONAL		
	LANZEN-TURNAU	C.AUT.8810.1	**AFIS**	122.505	**C: 473300.0N 0151900.0E**	C-16/30	**C**	OPERATIONAL		

AUT	LEOBEN-TIMMERSDORF	C.AUT.8811.1	AFIS	122.305	C: 472300.0N 0145800.0E	C-16/30	C	OPERATIONAL	
	LIENZ-NIKOLSDORF	C.AUT.8812.1	AFIS	122.505	C: 464800.0N 0125300.0E	C-16/30	C	OPERATIONAL	
	LINZ/LINZ	C.AUT.13333.1	APP	125.685	P: LINZ/LINZ APP WL	A-245	A	OPERATIONAL	
		C.AUT.7478.1	AS	121.800	C: 481400.0N 0141100.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.7479.1	AS	121.900	C: 481400.0N 0141100.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.8017.1	APP	129.625	C: 481400.0N 0141100.0E	C-40/150	C	OPERATIONAL	OP APP/I$EC
		C.AUT.8150.1	TWR	118.800	C: 481400.0N 0141100.0E	C-25/40	C	OPERATIONAL	$EC
		C.AUT.8813.1	AFIS	130.005	C: 481400.0N 0141100.0E	C-16/30	C	OPERATIONAL	INST MOT
		C.AUT.8884.1	OPC	131.630	C: 481400.0N 0141100.0E	C-1/1	U	OPERATIONAL	AUA
		C.AUT.8886.1	OPC	131.655	C: 481400.0N 0141100.0E	C-1/1	U	OPERATIONAL	KLM JAL
		C.AUT.8888.1	OPC	131.780	C: 481400.0N 0141100.0E	C-1/1	U	OPERATIONAL	LDA
		C.AUT.8925.1	ATIS	128.130	C: 481400.0N 0141100.0E	C-60/200	B	OPERATIONAL	
	LINZ/OST	C.AUT.8814.1	AFIS	122.380	C: 481800.0N 0142000.0E	C-16/30	C	OPERATIONAL	
	MARIAZELL	C.AUT.8815.1	AFIS	122.105	C: 474700.0N 0151800.0E	C-16/30	C	OPERATIONAL	
	MAUTERNDORF	C.AUT.8816.1	AFIS	122.855	C: 470800.0N 0134200.0E	C-16/30	C	OPERATIONAL	
	MAYERHOFEN	C.AUT.8817.1	AFIS	122.855	C: 465900.0N 0142200.0E	C-16/30	C	OPERATIONAL	
	MICHELDORF	C.AUT.8863.1	AFIS	123.205	C: 475200.0N 0140700.0E	C-16/30	C	OPERATIONAL	
	MIL	C.AUT.1079.1	APP	128.090	P: NATIONAL AERODROMES LAI	A-200	A	OPERATIONAL	
	MSSB_MIL	C.AUT.6155.1	ACC	124.550	P: MSSB_MIL MSSB	A-100	A	OPERATIONAL	STATE BOUNDARY SAFEGUARD
	NATIONAL AERODROMES	C.AUT.11004.1	A/G	121.880	P: NATIONAL AERODROMES LAI	A-1	U	OPERATIONAL	HELICOPTERS & RESCUE
		C.AUT.14407.1	A/G	125.135	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	POLICE
		C.AUT.1917.1	A/A	123.065	P: NATIONAL AERODROMES LAI	A-195	U	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.AUT.1943.1	A/G	126.680	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	AIRWORK FIREGUARD
		C.AUT.20259.1	SAR	123.100	P: NATIONAL AERODROMES LAI	A-100	U	GRANTED	
		C.AUT.8170.1	A/G	122.200	P: NATIONAL AERODROMES LAI	A-100	A	OPERATIONAL	FLT/4, $EC
		C.AUT.8172.1	A/G	130.850	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	EQT$EC
		C.AUT.8821.1	AFIS	122.380	P: NATIONAL AERODROMES LAI	A-30	A	OPERATIONAL	NLA NLA
		C.AUT.8822.1	AFIS	130.655	P: NATIONAL AERODROMES LAI	A-30	A	OPERATIONAL	HEL HELI
		C.AUT.8891.1	A/G	122.605	P: NATIONAL AERODROMES LAI	A-250	A	OPERATIONAL	FLT/4
		C.AUT.8892.1	A/G	122.905	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	AIRWORK SECURITY SERVICE
		C.AUT.8893.1	A/G	130.755	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	EQT
		C.AUT.8894.1	A/G	123.505	P: NATIONAL AERODROMES LAI	A-100	A	OPERATIONAL	RLA RGL
		C.AUT.8896.1	AS	121.705	P: NATIONAL AERODROMES LAI	A-1	A	OPERATIONAL	MAINT MAINT
		C.AUT.9423.1	A/G	122.805	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	RGL
		C.AUT.9424.1	A/G	123.380	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	RGL - ALSO - ALSO A/A
		C.AUT.9425.1	A/G	123.405	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	RGL
		C.AUT.9426.1	A/G	123.430	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	HANGGLIDEERS ULTRA LIGHT A
		C.AUT.9427.1	A/G	130.130	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	PARACHUTE
		C.AUT.9428.1	A/G	122.255	P: NATIONAL AERODROMES LAI	A-30	U	OPERATIONAL	NLA 1 BALLOON
	NIEDEROEBLARN	C.AUT.8824.1	AFIS	122.705	C: 472900.0N 0140100.0E	C-16/30	C	OPERATIONAL	
		C.AUT.8825.1	AFIS	130.605	C: 472900.0N 0140100.0E	C-16/30	C	OPERATIONAL	INST GLD
	NOETSCH	C.AUT.8826.1	AFIS	122.405	C: 463500.0N 0133800.0E	C-16/30	C	OPERATIONAL	
	OTTENSCHLAG	C.AUT.8829.1	AFIS	122.305	C: 482500.0N 0151300.0E	C-16/30	C	OPERATIONAL	
	PINKAFELD	C.AUT.9111.1	AFIS	118.030	C: 472300.0N 0160700.0E	C-16/30	C	OPERATIONAL	
	PUNITZ-GUESSING	C.AUT.8831.1	AFIS	123.205	C: 470900.0N 0161900.0E	C-16/30	C	OPERATIONAL	
	REUTTE-HOEFEN	C.AUT.8832.1	AFIS	122.405	C: 472800.0N 0104200.0E	C-16/30	C	OPERATIONAL	
	RIED-KIRCHHEIM	C.AUT.8833.1	AFIS	122.655	C: 481300.0N 0132100.0E	C-16/30	C	OPERATIONAL	
	SALZBURG/SALZBURG	C.AUT.11003.1	AS	121.605	C: 474800.0N 0130000.0E	C-5/1	U	OPERATIONAL	DEICING
		C.AUT.13029.1	APP	134.975	C: 474800.0N 0130000.0E	C-25/100	C	OPERATIONAL	$EC
		C.AUT.13040.1	APP	132.460	P: WIEN ACC B5 SALZBURG W	A-405	A	OPERATIONAL	
		C.AUT.14107.1	DL	131.825	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	ARINC
		C.AUT.7477.1	AS	121.750	C: 474800.0N 0130000.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.7484.1	AS	121.900	C: 474800.0N 0130000.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.8206.1	APP	123.725	C: 474800.0N 0130000.0E	C-40/150	C	OPERATIONAL	$EC
		C.AUT.8222.1	TWR	118.100	C: 474800.0N 0130000.0E	C-25/40	C	OPERATIONAL	$EC

AUT	**SALZBURG/SALZBU**	C.AUT.8834.1	**AFIS**	130.005	**C: 474800.0N 0130000.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8899.1	**OPC**	131.780	**C: 474800.0N 0130000.0E**	C-1/1	**U**	OPERATIONAL	LDA
		C.AUT.8900.1	**OPC**	131.805	**C: 474800.0N 0130000.0E**	C-1/1	**U**	OPERATIONAL	AUA BAW
		C.AUT.8901.1	**OPC**	131.905	**C: 474800.0N 0130000.0E**	C-1/1	**U**	OPERATIONAL	A/D ADM SALZBURG
		C.AUT.8902.1	**OPC**	131.880	**C: 474800.0N 0130000.0E**	C-1/1	**U**	OPERATIONAL	AIRLINK
		C.AUT.8929.1	**ATIS**	133.330	**C: 474800.0N 0130000.0E**	C-60/200	**B**	OPERATIONAL	
	SCHAERDING-								
	SUBEN	C.AUT.8837.1	**AFIS**	122.705	**C: 482400.0N 0132700.0E**	C-16/30	**C**	OPERATIONAL	
	SCHARNSTEIN	C.AUT.8839.1	**AFIS**	122.505	**C: 475400.0N 0135600.0E**	C-16/30	**C**	OPERATIONAL	
	SCHWAZ	C.AUT.557.1	**TWR**	119.000	**C: 472100.0N 0114400.0E**	C-10/40	**C**	OPERATIONAL	$EM $D311225 [MIL]
	SEITENSTETTEN	C.AUT.8842.1	**AFIS**	123.605	**C: 480300.0N 0144000.0E**	C-16/30	**C**	OPERATIONAL	
	SPITZERBERG	C.AUT.8843.1	**AFIS**	122.080	**C: 480600.0N 0165600.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8846.1	**AFIS**	122.380	**C: 480600.0N 0165600.0E**	C-16/30	**C**	OPERATIONAL	
	ST DONAT-MAIRIST	C.AUT.20147.1	**AFIS**	122.180	**C: 464436.0N 0142449.0E**	C-16/30	**C**	OPERATIONAL	
	ST GEORGEN A.YBBSFELD	C.AUT.1934.1	**AFIS**	122.405	**C: 480600.0N 0145700.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8302.1	**AFIS**	120.455	**C: 480600.0N 0145700.0E**	C-16/30	**C**	OPERATIONAL	
	ST JOHANN IN TIROL	C.AUT.8847.1	**AFIS**	122.405	**C: 473100.0N 0122700.0E**	C-16/30	**C**	OPERATIONAL	INST MOT GLD
		C.AUT.8904.1	**TWR**	120.355	**C: 473100.0N 0122700.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	STOCKERAU	C.AUT.8848.1	**AFIS**	122.855	**C: 482500.0N 0161100.0E**	C-16/30	**C**	OPERATIONAL	
	STRASSWALCHEN	C.AUT.8867.1	**AFIS**	123.980	**C: 475924.0N 0131936.0E**	C-16/40	**C**	OPERATIONAL	
	TRIEBEN	C.AUT.8851.1	**AFIS**	122.505	**C: 473000.0N 0143000.0E**	C-16/30	**C**	OPERATIONAL	
	TULLN-								
	LANGENLEBARN	C.AUT.3039.1	**APP**	119.450	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.3153.1	**APP**	129.875	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.7838.1	**AFIS**	130.600	**C: 481900.0N 0160700.0E**	C-16/30	**C**	OPERATIONAL	INST GLD$EM $D311225
		C.AUT.7860.1	**APP**	136.125	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.7878.1	**PAR**	118.125	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.7894.1	**PAR**	136.200	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.7920.1	**TWR**	136.625	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.7931.1	**TWR**	118.900	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.8577.1	**AFIS**	121.900	**C: 481900.0N 0160700.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	VOELTENDORF	C.AUT.8862.1	**AFIS**	125.605	**C: 481000.0N 0153500.0E**	C-16/30	**C**	OPERATIONAL	
	VOESLAU	C.AUT.13316.1	**TWR**	118.605	**C: 475800.0N 0161600.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
		C.AUT.7029.1	**APP**	118.230	**C: 475800.0N 0161600.0E**	C-30/60	**C**	OPERATIONAL	ALSO USED FOR LOAN
		C.AUT.8852.1	**AFIS**	122.305	**C: 475800.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8853.1	**AFIS**	130.005	**C: 475800.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8906.1	**AS**	121.755	**C: 475800.0N 0161600.0E**	C-5/1	**C**	OPERATIONAL	
	WEF DAVOS	C.AUT.15011.1	**A/G**	123.265	**C: 471228.0N 0093526.0E**	C-50/200	**C**	OPERATIONAL	
	WEIZ-								
	UNTERFLADNITZ	C.AUT.8855.1	**AFIS**	122.180	**C: 471000.0N 0154000.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8858.1	**AFIS**	130.605	**C: 471000.0N 0154000.0E**	C-16/30	**C**	OPERATIONAL	INST. GL
	WELS/WELS	C.AUT.8860.1	**AFIS**	122.305	**C: 481100.0N 0140200.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8861.1	**AFIS**	130.605	**C: 481100.0N 0140200.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8912.1	**TWR**	119.705	**C: 481100.0N 0140200.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	WIEN ACC	C.AUT.1181.1	**ACC**	129.965	**P: WEST_K WIEN ACC B5**	A-450	**A**	OPERATIONAL	
		C.AUT.12314.1	**ACC**	134.440	**P: WIEN ACC EAST 2**	A-435	**A**	OPERATIONAL	
		C.AUT.12635.1	**ACC**	132.765	**P: WIEN ACC THW**	A-385	**A**	OPERATIONAL	ACCORING BP2706
		C.AUT.12636.1	**ACC**	126.280	**P: WIEN ACC S_2019 WEST_K**	A-450	**A**	OPERATIONAL	
		C.AUT.12637.1	**ACC**	135.635	**P: WIEN ACC U2**	A-385	**A**	OPERATIONAL	
		C.AUT.12998.1	**ACC**	134.350	**P: WIEN ACC N2 WIEN ACC N1**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.13035.1	**ACC**	133.600	**P: WIEN ACC EAST 2 WIEN AC(**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.13653.1	**ACC**	136.235	**P: WEST_K**	A-450	**A**	OPERATIONAL	
		C.AUT.13654.1	**ACC**	132.950	**P: WEST_K WIEN ACC B5**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.14942.1	**ACC**	118.560	**P: WIEN ACC N2 WIEN ACC N1**	A-450	**A**	OPERATIONAL	
		C.AUT.14943.1	**ACC**	125.785	**P: WIEN ACC SMURA_2021 WIE**	A-450	**A**	OPERATIONAL	
		C.AUT.14948.1	**ACC**	132.465	**P: WIEN ACC EAST 2**	A-450	**A**	OPERATIONAL	

AUT	**WIEN ACC**	C.AUT.14949.1	**ACC**	122.040	**P: WIEN ACC SMURA_2021 WIE**	A-450	**A**	OPERATIONAL	
		C.AUT.1888.1	**ACC**	129.200	**P: WIEN ACC W LOWI WIEN AC**	A-330	**A**	OPERATIONAL	$EC
		C.AUT.1889.1	**ACC**	128.700	**P: WIEN ACC SOUTH**	A-360	**A**	OPERATIONAL	$EC
		C.AUT.1937.1	**ACC**	133.800	**P: WIEN ACC N1_2030**	A-375	**A**	OPERATIONAL	$EC
		C.AUT.2223.1	**ACC**	122.865	**P: WIEN ACC W_NEO_BUF WIE**	A-450	**A**	OPERATIONAL	
		C.AUT.2232.1	**ACC**	121.265	**P: WIEN ACC N1_NEO_BUF WII**	A-450	**A**	OPERATIONAL	
		C.AUT.2233.1	**ACC**	130.360	**P: WIEN ACC N1_NEO_BUF WII**	A-450	**A**	OPERATIONAL	
		C.AUT.2328.1	**ACC**	130.490	**P: WIEN ACC B_NEO_BUF WIE**	A-450	**A**	OPERATIONAL	
		C.AUT.2905.1	**ACC**	119.880	**P: WIEN ACC U1**	A-450	**A**	OPERATIONAL	$
		C.AUT.3751.1	**ACC**	132.160	**P: WIEN ACC U3 WIEN ACC U2**	A-450	**A**	OPERATIONAL	IMPL. 04/10/01
		C.AUT.3752.1	**ACC**	132.600	**P: WIEN ACC SOUTH**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.3753.1	**ACC**	118.730	**P: WIEN ACC SOUTH**	A-450	**A**	OPERATIONAL	
		C.AUT.5213.1	**ACC**	131.350	**P: WIEN ACC UE THE WIEN AC**	A-380	**A**	OPERATIONAL	$EC
		C.AUT.5876.1	**ACC**	132.190	**P: WIEN ACC L4**	A-450	**A**	OPERATIONAL	
		C.AUT.6172.1	**ACC**	133.965	**P: WIEN ACC U2**	A-450	**A**	OPERATIONAL	
		C.AUT.7019.1	**ACC**	134.625	**P: WIEN ACC L1 WIEN ACC L4**	A-300	**A**	OPERATIONAL	$EC
		C.AUT.8397.1	**ACC**	129.125	**P: WIEN ACC U3 WIEN ACC U2**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.8444.1	**ACC**	124.400	**P: WIEN ACC F**	A-250	**A**	OPERATIONAL	$EC
		C.AUT.8449.1	**ACC**	131.025	**P: WIEN ACC F**	A-200	**A**	OPERATIONAL	MIL$EM $D311225
		C.AUT.8645.1	**ACC**	133.985	**P: WIEN ACC EAST 2**	A-450	**A**	OPERATIONAL	
		C.AUT.8928.1	**VOLMET**	126.005	**C: 480700.0N 0163400.0E**	C-261/450	**B**	OPERATIONAL	
		C.AUT.9603.1	**ACC**	136.390	**P: WIEN ACC N2 WIEN ACC N1**	A-450	**A**	OPERATIONAL	
	WIEN/MEIDLING	C.AUT.8921.1	**AS**	121.980	**C: 481000.0N 0161900.0E**	C-5/1	**C**	OPERATIONAL	
	WIEN/SCHWECHAT	C.AUT.11002.1	**ATIS**	121.730	**C: 480700.0N 0163400.0E**	C-5/1	**B**	OPERATIONAL	DEP ATIS
		C.AUT.11789.1	**APP**	133.685	**P: LOWW APP**	A-255	**A**	OPERATIONAL	
		C.AUT.11790.1	**AS**	121.540	**P: LOWW APP**	A-5	**A**	OPERATIONAL	HELICOPTER HELI
		C.AUT.13455.1	**TWR**	119.400	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.13606.1	**TWR**	122.125	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.13655.1	**TWR**	133.500	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC, NIB <2D9183>
		C.AUT.13848.1	**DL**	136.825	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.AUT.13906.1	**DL**	136.975	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2
		C.AUT.14098.1	**DL**	131.825	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.AUT.14102.1	**DL**	131.725	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.AUT.3082.1	**APP**	134.125	**C: 480700.0N 0163400.0E**	C-25/90	**C**	OPERATIONAL	$EC
		C.AUT.3239.1	**A/G**	132.085	**C: 480700.0N 0163400.0E**	C-30/100	**C**	OPERATIONAL	FM AVIATION
		C.AUT.3458.1	**A/G**	134.080	**C: 480700.0N 0163400.0E**	C-15/50	**C**	OPERATIONAL	MAGNUM AVIATION
		C.AUT.3644.1	**OPC**	131.790	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	HAMMER HANDLING
		C.AUT.3684.1	**TWR**	124.475	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	BACKUP, $EC
		C.AUT.5156.1	**APP**	118.775	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	$EC
		C.AUT.5157.1	**APP**	129.050	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	$EC
		C.AUT.5176.1	**APP**	125.175	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	BP39 REQUIREMENT, $EC
		C.AUT.5177.1	**APP**	134.675	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	BP39 REQUIREMENT$EC
		C.AUT.5282.1	**OPC**	131.855	**C: 481605.0N 0162412.0E**	C-1/1	**U**	OPERATIONAL	
		C.AUT.5964.1	**TWR**	123.800	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.6460.1	**OPC**	131.530	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.AUT.7480.1	**AS**	121.775	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	GND CTL, $EC
		C.AUT.7483.1	**AS**	121.925	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7485.1	**AS**	121.975	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7491.1	**AS**	121.600	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	GND CTL, $EC
		C.AUT.7493.1	**AS**	121.900	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7494.1	**AS**	121.800	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7725.1	**APP**	136.250	**C: 480700.0N 0163400.0E**	C-50/280	**C**	OPERATIONAL	$EC
		C.AUT.8457.1	**APP**	119.800	**C: 480700.0N 0163400.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.AUT.8466.1	**APP**	118.525	**C: 480700.0N 0163400.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.AUT.8866.1	**AFIS**	130.005	**C: 480700.0N 0163400.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8874.1	**OPC**	131.405	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	TRA
		C.AUT.8875.1	**OPC**	131.480	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	52
		C.AUT.8876.1	**OPC**	131.505	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.AUT.8877.1	**OPC**	131.580	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AUA

AUT	**WIEN/SCHWECHAT**	C.AUT.8878.1	**OPC**	131.605	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	TWA
		C.AUT.8879.1	**OPC**	131.780	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	117 LDA
		C.AUT.8880.1	**OPC**	131.905	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	RJA
		C.AUT.8881.1	**OPC**	131.930	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	DLH AFR
		C.AUT.8882.1	**OPC**	131.455	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	116
		C.AUT.8883.1	**OPC**	131.705	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SAS KLM
		C.AUT.8885.1	**OPC**	131.880	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	55
		C.AUT.8887.1	**OPC**	131.430	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AIRCOM
		C.AUT.8889.1	**OPC**	131.755	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SIA
		C.AUT.8890.1	**OPC**	131.955	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.AUT.8895.1	**OPC**	131.555	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	RMK/VIENNA AIRCRAFT HANDLI
		C.AUT.8898.1	**OPC**	131.805	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8905.1	**OPC**	131.680	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	LTU, VAS
		C.AUT.8908.1	**OPC**	131.630	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	
		C.AUT.8910.1	**AS**	121.630	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.8911.1	**AS**	121.680	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.8926.1	**VOLMET**	122.555	**C: 480700.0N 0163400.0E**	C-100/200	**B**	OPERATIONAL	IGA
		C.AUT.8954.1	**TWR**	121.200	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.9313.1	**AS**	119.525	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9314.1	**AS**	121.100	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9315.1	**AS**	127.750	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9316.1	**AS**	134.275	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9317.1	**OPC**	131.985	**C: 480700.0N 0163200.0E**	C-3/3	**U**	OPERATIONAL	UPS
		C.AUT.9429.1	**ATIS**	122.955	**C: 480700.0N 0163400.0E**	C-60/200	**B**	OPERATIONAL	ARR ATIS
		C.AUT.9890.1	**AS**	135.725	**C: 480700.0N 0163400.0E**	C-3/3	**C**	OPERATIONAL	CLRC DELIVERY, $EC, SHIFT DU
	WOLFSBERG	C.AUT.8818.1	**AFIS**	122.505	**C: 464900.0N 0145000.0E**	C-16/30	**C**	OPERATIONAL	
	WR. NEUSTADT/OST	C.AUT.1693.1	**AFIS**	130.005	**C: 475000.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8819.1	**AFIS**	122.655	**C: 475000.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8869.1	**AFIS**	124.655	**C: 475036.0N 0161537.0E**	C-15/60	**C**	OPERATIONAL	
	WR. NEUSTADT/WEST	C.AUT.9152.1	**AFIS**	130.150	**C: 475000.0N 0161300.0E**	C-16/30	**C**	OPERATIONAL	INST MOT$EM $D311225
		C.AUT.9196.1	**AFIS**	130.600	**C: 475000.0N 0161300.0E**	C-16/30	**C**	OPERATIONAL	INST GLD$EM $D311225
		C.AUT.9224.1	**TWR**	123.250	**C: 475000.0N 0161300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ZELL AM SEE	C.AUT.8827.1	**AFIS**	123.605	**C: 471800.0N 0124700.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8830.1	**AFIS**	130.605	**C: 471800.0N 0124700.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8897.1	**TWR**	119.705	**C: 471800.0N 0124700.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	ZELTWEG	C.AUT.14377.1	**PAR**	136.000	**C: 471200.0N 0144500.0E**	C-25/120	**C**	OPERATIONAL	$EM $D311225BP50
		C.AUT.2826.1	**PAR**	136.425	**C: 471200.0N 0144500.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225
		C.AUT.3154.1	**ATIS**	132.525	**C: 471200.0N 0144500.0E**	C-40/200	**B**	OPERATIONAL	$EM $D311225
		C.AUT.8575.1	**AFIS**	123.500	**C: 471200.0N 0144500.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.AUT.8576.1	**AFIS**	121.600	**C: 471200.0N 0144500.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.AUT.9304.1	**APP**	129.475	**C: 471200.0N 0144500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.AUT.9333.1	**APP**	135.375	**C: 471200.0N 0144500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.AUT.9409.1	**TWR**	118.700	**C: 471200.0N 0144500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.AUT.9416.1	**TWR**	132.650	**C: 471200.0N 0144500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
AZE	**ALYAT**	C.AZE.2297.1	**TWR**	134.700	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED	
		C.AZE.2306.1	**TWR**	132.700	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED	
		C.AZE.2314.1	**TWR**	135.950	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED	
		C.AZE.2315.1	**ATIS**	123.800	**C: 402000.0N 0495000.0E**	C-60/200	**B**	GRANTED	
		C.AZE.2695.1	**FIS**	136.200	**C: 402000.0N 0495000.0E**	C-5/85	**C**	GRANTED	
	BAKU ACC	C.AZE.2993.1	**ATIS**	126.800	**C: 402000.0N 0495000.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.3004.1	**ACC**	135.700	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL	
		C.AZE.3410.1	**ACC**	134.000	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL	
		C.AZE.3428.1	**ACC**	126.600	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	GRANTED	
		C.AZE.3429.1	**ACC**	125.250	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL	
		C.AZE.9528.1	**ACC**	129.030	**P: BAKU ACC U2**	A-450	**A**	GRANTED	
		C.AZE.9529.1	**ACC**	133.130	**P: BAKU ACC U4**	A-450	**A**	GRANTED	
		C.AZE.9530.1	**ACC**	133.730	**P: BAKU ACC U**	A-450	**A**	GRANTED	

AZE	**BAKU ACC**	C.AZE.9598.1	**ACC**	131.100	**P: BAKU ACC U**	A-250	**A**	OPERATIONAL
		C.AZE.9602.1	**ACC**	133.300	**P: BAKU ACC U**	A-450	**A**	OPERATIONAL
		C.AZE.9605.1	**ACC**	133.700	**P: BAKU ACC U**	A-450	**A**	OPERATIONAL
		C.AZE.9611.1	**ACC**	132.100	**P: BAKU ACC U1**	A-450	**A**	OPERATIONAL
		C.AZE.9620.1	**ACC**	129.000	**P: BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.9625.1	**ACC**	135.100	**P: BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.9629.1	**ACC**	129.085	**P: BAKU ACC U2**	A-450	**A**	GRANTED
		C.AZE.9630.1	**ACC**	133.160	**P: BAKU ACC U4**	A-450	**A**	GRANTED
		C.AZE.9631.1	**ACC**	133.185	**P: BAKU ACC U4**	A-450	**A**	GRANTED
		C.AZE.9660.1	**ACC**	133.100	**P: BAKU ACC U4**	A-450	**A**	OPERATIONAL
		C.AZE.9672.1	**ACC**	129.110	**P: BAKU ACC U2**	A-450	**A**	GRANTED
	BAKU/HEYDAR ALIYEV	C.AZE.1203.1	**OPC**	132.300	**C: 402744.0N 0500257.0E**	C-70/20	**U**	OPERATIONAL
		C.AZE.14663.1	**VOLMET**	126.675	**C: 402000.0N 0495000.0E**	C-261/200	**B**	OPERATIONAL
		C.AZE.2248.1	**OPC**	136.300	**C: 402744.0N 0500257.0E**	C-70/20	**U**	OPERATIONAL
		C.AZE.5121.1	**TWR**	119.200	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5122.1	**APP**	120.800	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5185.1	**TWR**	128.000	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5679.1	**TWR**	130.850	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.5683.1	**TWR**	134.800	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.5687.1	**TWR**	125.200	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.7831.1	**AS**	121.700	**C: 402000.0N 0495000.0E**	C-5/1	**C**	OPERATIONAL
		C.AZE.9443.1	**APP**	123.900	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.9469.1	**APP**	129.300	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.9474.1	**APP**	119.700	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9485.1	**APP**	124.000	**C: 402300.0N 0495100.0E**	C-40/150	**C**	OPERATIONAL
		C.AZE.9501.1	**APP**	128.500	**C: 402000.0N 0495000.0E**	C-25/100	**C**	GRANTED
		C.AZE.9513.1	**APP**	118.400	**C: 402000.0N 0495000.0E**	C-25/100	**C**	OPERATIONAL
		C.AZE.9531.1	**APP**	120.830	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9532.1	**APP**	129.315	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9533.1	**APP**	129.330	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9547.1	**ATIS**	126.400	**C: 402000.0N 0495000.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.9553.1	**APP**	129.340	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9558.1	**PAR**	118.100	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.9587.1	**TWR**	131.000	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9627.1	**APP**	120.860	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9628.1	**APP**	120.885	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
	FUZULI	C.AZE.14627.1	**ATIS**	120.850	**C: 393527.0N 0471141.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.14633.1	**APP**	134.400	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
		C.AZE.14655.1	**APP**	130.250	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
		C.AZE.14661.1	**APP**	131.900	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
		C.AZE.14662.1	**APP**	135.500	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
		C.AZE.14670.1	**APP**	128.300	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
		C.AZE.20139.1	**APP**	132.100	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL
	GABALA	C.AZE.14630.1	**ATIS**	126.600	**C: 404700.0N 0474300.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.3188.1	**TWR**	133.900	**C: 404700.0N 0474300.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.3189.1	**TWR**	130.900	**C: 404700.0N 0474300.0E**	C-25/40	**C**	OPERATIONAL
	GYANDZHA	C.AZE.14664.1	**OPC**	131.900	**C: 393527.0N 0494900.0E**	C-1/1	**U**	OPERATIONAL
		C.AZE.3126.1	**TWR**	123.900	**C: 401900.0N 0494900.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.3127.1	**TWR**	135.925	**C: 401900.0N 0494900.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5134.1	**ATIS**	119.250	**C: 401900.0N 0494900.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.5200.1	**TWR**	124.000	**C: 401900.0N 0494900.0E**	C-25/40	**C**	GRANTED
		C.AZE.7033.1	**ACC**	125.250	**P: BAKU ACC U**	A-450	**A**	GRANTED $TBC(SECTOR)
	LACHIN	C.AZE.392.1	**ATIS**	135.300	**C: 395336.0N 0462113.0E**	C-60/200	**B**	GRANTED
		C.AZE.827.1	**TWR**	133.800	**C: 395336.0N 0462113.0E**	C-25/40	**C**	GRANTED
		C.AZE.828.1	**TWR**	134.200	**C: 395336.0N 0462113.0E**	C-25/40	**C**	GRANTED
	LENKORAN	C.AZE.3001.1	**ATIS**	128.200	**C: 384500.0N 0485000.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.3057.1	**TWR**	119.000	**C: 384500.0N 0485000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.3409.1	**TWR**	126.400	**C: 384500.0N 0485000.0E**	C-25/40	**C**	OPERATIONAL

AZE	**NAKHCHIVAN**	C.AZE.15044.1	**TWR**	127.400	**C: 391100.0N 0452700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3129.1	**APP**	120.800	**C: 391100.0N 0452700.0E**	C-40/150	**C**	OPERATIONAL	
		C.AZE.5137.1	**APP**	127.900	**C: 391100.0N 0452700.0E**	C-40/150	**C**	OPERATIONAL	
		C.AZE.5138.1	**TWR**	118.200	**C: 391100.0N 0452700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.5142.1	**ATIS**	127.500	**C: 391100.0N 0452700.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.5143.1	**APP**	125.200	**C: 391100.0N 0452700.0E**	C-50/250	**C**	OPERATIONAL	
	YEVLAKH	C.AZE.3665.1	**TWR**	120.400	**C: 403803.0N 0470811.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3666.1	**TWR**	118.500	**C: 403803.0N 0470811.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3667.1	**ATIS**	130.000	**C: 403703.0N 0470804.0E**	C-60/200	**B**	OPERATIONAL	
	ZAGATALA	C.AZE.2991.1	**TWR**	118.500	**C: 413400.0N 0463900.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.2992.1	**ATIS**	127.025	**C: 413400.0N 0463900.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.3128.1	**TWR**	125.200	**C: 413400.0N 0463900.0E**	C-25/40	**C**	OPERATIONAL	
	ZANGILAN	C.AZE.14794.1	**TWR**	118.900	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.14796.1	**ATIS**	130.850	**C: 390650.0N 0464437.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.14797.1	**FIS**	127.400	**C: 390650.0N 0464437.0E**	C-60/300	**C**	OPERATIONAL	
		C.AZE.14880.1	**TWR**	131.500	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.222.1	**TWR**	127.250	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
BEL	**AMOUGIES**	C.BEL.13246.1	**AFIS**	119.755	**C: 504400.0N 0033000.0E**	C-15/30	**C**	OPERATIONAL	
	ANTWERPEN/DEURNE	C.BEL.13594.1	**AS**	121.905	**C: 511100.0N 0042700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13595.1	**TWR**	135.205	**C: 511100.0N 0042700.0E**	C-25/75	**C**	OPERATIONAL	
		C.BEL.13596.1	**ATIS**	124.205	**C: 511100.0N 0042700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14610.1	**OPC**	131.455	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.14611.1	**OPC**	131.980	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	FLYING SERVICE , CAE
		C.BEL.20280.1	**A/G**	128.680	**C: 511112.7N 0042713.5E**	C-15/30	**C**	GRANTED	Skywings
		C.BEL.2309.1	**DL**	131.825	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.2310.1	**DL**	136.975	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.9676.1	**APP**	125.625	**C: 511100.0N 0042700.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	ASSESSE/MAILLEN	C.BEL.11963.1	**A/G**	118.765	**C: 502227.0N 0045540.0E**	C-16/40	**C**	OPERATIONAL	
	BALEN/KEIHEUVEL	C.BEL.10061.1	**AFIS**	120.310	**C: 511100.0N 0051300.0E**	C-16/35	**C**	OPERATIONAL	
	BEAUVECHAIN	C.BEL.10166.1	**A/G**	130.375	**C: 504500.0N 0044600.0E**	C-50/150	**C**	OPERATIONAL	$EM $D311225
		C.BEL.13634.1	**A/G**	132.655	**C: 504500.0N 0044600.0E**	C-5/30	**C**	OPERATIONAL	
		C.BEL.13635.1	**TWR**	119.630	**C: 504500.0N 0044600.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.13636.1	**AS**	121.855	**C: 504500.0N 0044600.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13637.1	**APP**	122.830	**C: 504500.0N 0044600.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.13638.1	**TWR**	130.730	**C: 504500.0N 0044600.0E**	C-30/50	**C**	OPERATIONAL	
	BRASSCHAAT	C.BEL.13282.1	**TWR**	122.905	**C: 512000.0N 0043000.0E**	C-15/40	**C**	OPERATIONAL	
	BRUXELLES ACC	C.BEL.12534.1	**ACC**	127.010	**P: BRUXELLES ACC EASTLOW3**	A-250	**A**	OPERATIONAL	
		C.BEL.12535.1	**ACC**	128.135	**P: BRUXELLES ACC EASTLOW3**	A-250	**A**	OPERATIONAL	
		C.BEL.14643.1	**VOLMET**	127.805	**C: 505400.0N 0042900.0E**	C-261/450	**B**	OPERATIONAL	
		C.BEL.14685.1	**ACC**	128.805	**P: BRUXELLES ACC L1 BRUXE**	A-250	**A**	OPERATIONAL	
		C.BEL.14686.1	**ACC**	127.230	**P: BRUXELLES ACC F**	A-250	**A**	OPERATIONAL	
		C.BEL.14687.1	**ACC**	125.780	**P: BRUXELLES ACC WESTLOWF**	A-250	**A**	OPERATIONAL	
		C.BEL.14688.1	**ACC**	126.980	**P: BRUXELLES ACC L1 BRUXE**	A-250	**A**	OPERATIONAL	
		C.BEL.14689.1	**ACC**	129.655	**P: BRUXELLES ACC L5**	A-270	**A**	OPERATIONAL	
		C.BEL.14885.1	**ACC**	129.785	**P: BRUXELLES ACC EASTLOW3**	A-250	**A**	GRANTED	BEL 2.0378
		C.BEL.2788.1	**ACC**	131.100	**P: BRUXELLES ACC WESTLOW1**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.467.1	**FIS**	120.960	**P: BRUXELLES ACC F WEST**	A-250	**A**	GRANTED	
		C.BEL.7125.1	**ACC**	128.450	**P: BRUXELLES ACC EASTLOW1**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.7126.1	**ACC**	125.000	**P: BRUXELLES ACC L8 BRUXE**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.7140.1	**ACC**	126.525	**P: BRUXELLES ACC EASTLOW1**	A-250	**A**	OPERATIONAL	$EM $D311225
		C.BEL.7153.1	**ACC**	126.750	**P: BRUXELLES ACC F-WEST**	A-250	**A**	OPERATIONAL	$EM $D311225
		C.BEL.7168.1	**ACC**	126.375	**P: BRUXELLES ACC WESTLOWF**	A-250	**A**	OPERATIONAL	$EM $D311225
		C.BEL.9643.1	**ACC**	126.755	**P: BRUXELLES ACC WESTLOWF**	A-250	**A**	OPERATIONAL	
		C.BEL.9893.1	**ACC**	129.655	**P: BRUXELLES ACC EASTLOW3**	A-250	**A**	OPERATIONAL	
		C.BEL.9894.1	**ACC**	128.200	**P: BRUXELLES ACC EASTLOW2**	A-250	**A**	OPERATIONAL	$EC CLIMAX 2 STATIONS
		C.BEL.9895.1	**ACC**	129.575	**P: BRUXELLES ACC EASTLOW2**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.9916.1	**FIS**	126.900	**P: BRUXELLES ACC F**	A-250	**A**	OPERATIONAL	$EC

BEL	**BRUXELLES/NATIONAL**	C.BEL.1109.1	**OPC**	131.630	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ALL NIPON AIRWAYS, DHL
		C.BEL.12318.1	**DL**	136.875	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GND
		C.BEL.12322.1	**DL**	136.975	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.12323.1	**DL**	131.725	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BEL.12324.1	**DL**	131.825	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.12480.1	**AS**	121.730	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.BEL.12579.1	**TWR**	127.155	**C: 505400.0N 0042900.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.13578.1	**OPC**	131.405	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13579.1	**OPC**	131.455	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.13580.1	**OPC**	131.505	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	DNATA
		C.BEL.13581.1	**OPC**	131.580	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.BEL.13582.1	**OPC**	131.605	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BAC
		C.BEL.13583.1	**OPC**	131.680	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ELYZIA
		C.BEL.13584.1	**OPC**	131.705	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES (DAT)
		C.BEL.13585.1	**OPC**	131.780	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13586.1	**OPC**	131.805	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.BEL.13587.1	**OPC**	131.905	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.13588.1	**OPC**	131.930	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	TEC4JETS , TUI
		C.BEL.13589.1	**OPC**	131.955	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13590.1	**AS**	129.805	**C: 505400.0N 0042900.0E**	C-5/1	**U**	OPERATIONAL	NIB DE-ICING
		C.BEL.13591.1	**OPC**	131.430	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	LUXAVIATION
		C.BEL.13642.1	**OPC**	131.880	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	MIL MELSBROEK
		C.BEL.14624.1	**OPC**	131.555	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	
		C.BEL.14625.1	**OPC**	131.655	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	PRM- Person with Reduce Mobility
		C.BEL.14644.1	**ATIS**	132.480	**C: 505400.0N 0042900.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14645.1	**AS**	121.755	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	DEPARTURE ATIS
		C.BEL.14682.1	**APP**	120.105	**C: 505400.0N 0042900.0E**	C-45/150	**C**	OPERATIONAL	
		C.BEL.14683.1	**APP**	120.105	**C: 505400.0N 0042900.0E**	C-40/195	**C**	OPERATIONAL	
		C.BEL.14684.1	**APP**	129.730	**C: 505400.0N 0042900.0E**	C-40/195	**C**	OPERATIONAL	
		C.BEL.1850.1	**DL**	136.675	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.BEL.2775.1	**APP**	126.630	**C: 505400.0N 0042900.0E**	C-60/150	**C**	OPERATIONAL	
		C.BEL.2777.1	**A/G**	118.055	**C: 505400.0N 0042900.0E**	C-2/1	**C**	OPERATIONAL	
		C.BEL.2780.1	**APP**	118.255	**C: 505400.0N 0042900.0E**	C-30/195	**C**	OPERATIONAL	
		C.BEL.342.1	**AS**	121.955	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.343.1	**AS**	121.880	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.344.1	**TWR**	120.780	**C: 505400.0N 0042900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.345.1	**TWR**	118.605	**C: 505400.0N 0042900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.7495.1	**AS**	121.705	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.9841.1	**APP**	127.575	**C: 505400.0N 0042900.0E**	C-35/195	**C**	OPERATIONAL	$EM $D311225
		C.BEL.9917.2	**APP**	135.040	**C: 505400.0N 0042900.0E**	C-50/175	**C**	GRANTED	
		C.BEL.9949.1	**AS**	121.660	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.9992.1	**APP**	128.725	**C: 505400.0N 0042900.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
	BULLINGEN	C.BEL.13301.1	**A/G**	118.980	**C: 502454.0N 0061635.0E**	C-16/50	**C**	OPERATIONAL	
	BUZET	C.BEL.12496.1	**A/G**	118.740	**C: 503230.0N 0042252.0E**	C-16/30	**C**	OPERATIONAL	
	CERFONTAINE	C.BEL.13283.1	**A/G**	123.205	**C: 500900.0N 0042300.0E**	C-16/30	**C**	OPERATIONAL	
	CHARLEROI/BRUSSELS SOUTH	C.BEL.12798.1	**APP**	119.035	**C: 502736.0N 0042710.0E**	C-60/150	**C**	GRANTED	
		C.BEL.12799.1	**APP**	119.340	**C: 502736.0N 0042710.0E**	C-60/150	**C**	GRANTED	
		C.BEL.13598.1	**AS**	121.805	**C: 502800.0N 0042700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13599.1	**TWR**	121.305	**C: 502800.0N 0042700.0E**	C-25/55	**C**	OPERATIONAL	
		C.BEL.13600.1	**ATIS**	134.630	**C: 502800.0N 0042700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14612.1	**OPC**	131.480	**C: 502800.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	BCS
		C.BEL.14613.1	**OPC**	131.555	**C: 502800.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	BELGIAN FLIGHT HANDLING
		C.BEL.14642.1	**AS**	121.630	**C: 502736.0N 0042710.0E**	C-5/1	**C**	OPERATIONAL	PARKING CONTROL
		C.BEL.2776.1	**APP**	133.130	**C: 502800.0N 0042700.0E**	C-60/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.BEL.7334.1	**TWR**	125.900	**C: 502736.0N 0042710.0E**	C-25/55	**C**	OPERATIONAL	$EM $D311225
		C.BEL.9107.1	**APP**	128.725	**C: 502736.0N 0042710.0E**	C-55/150	**C**	OPERATIONAL	$EM $D311225
	CHIEVRES	C.BEL.10063.1	**APP**	127.575	**C: 503500.0N 0035000.0E**	C-35/195	**C**	OPERATIONAL	$EM $D311225 APP DONE BY EB

BEL	**CHIEVRES**	C.BEL.2778.1	**APP**	118.255	**C: 503500.0N 0035000.0E**	C-30/195	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.3718.1	**APP**	127.155	**C: 503500.0N 0035000.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.8022.1	**TWR**	128.850	**C: 503500.0N 0035000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.BEL.8430.1	**TWR**	136.500	**C: 503500.0N 0035000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FLORENNES	C.BEL.113.1	**TWR**	125.880	**C: 501436.0N 0043845.0E**	C-15/50	**C**	OPERATIONAL	CHANGE OF SERVICE
		C.BEL.13639.1	**APP**	124.380	**C: 501436.0N 0043845.0E**	C-40/60	**C**	OPERATIONAL	BP39 REQUIREMENT
	GENAPPE/BAISY-THY	C.BEL.13302.1	**A/G**	132.005	**C: 503411.0N 0042604.0E**	C-15/35	**C**	OPERATIONAL	
	GENK/ZWARTBERG	C.BEL.14287.1	**AFIS**	120.405	**C: 510100.0N 0053200.0E**	C-16/40	**C**	OPERATIONAL	
	GOETSENHOVEN	C.BEL.13284.1	**TWR**	125.380	**C: 504700.0N 0045700.0E**	C-25/40	**C**	OPERATIONAL	
	GRIMBERGEN	C.BEL.13286.1	**TWR**	119.505	**C: 505700.0N 0042400.0E**	C-15/40	**C**	OPERATIONAL	
	HASSELT	C.BEL.13288.1	**AFIS**	118.330	**C: 505800.0N 0052300.0E**	C-16/30	**C**	OPERATIONAL	
	HOEVENEN	C.BEL.13289.1	**AFIS**	135.005	**C: 511800.0N 0042300.0E**	C-16/30	**C**	OPERATIONAL	
	KLEINE BROGEL	C.BEL.13640.1	**TWR**	134.105	**C: 511006.0N 0052812.0E**	C-15/50	**C**	OPERATIONAL	
		C.BEL.13641.1	**APP**	134.480	**C: 511006.0N 0052812.0E**	C-40/100	**C**	OPERATIONAL	BP40 REQUIREMENT
	KNOKKE	C.BEL.13303.1	**A/G**	124.705	**C: 512100.0N 0032100.0E**	C-10/30	**C**	OPERATIONAL	HEL
	KOKSIJDE	C.BEL.10465.1	**A/G**	123.100	**C: 510500.0N 0023900.0E**	C-1/1	**U**	OPERATIONAL	$ES SAR
		C.BEL.13643.1	**APP**	121.055	**C: 510500.0N 0023900.0E**	C-20/55	**C**	OPERATIONAL	
	KORTRIJK-WEVELGEM	C.BEL.12581.1	**APP**	127.575	**C: 504900.0N 0031200.0E**	C-28/150	**C**	OPERATIONAL	$EM $D311225 APP DONE BY EB
		C.BEL.14614.1	**OPC**	131.705	**C: 504900.0N 0031200.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.BEL.14681.1	**AFIS**	134.055	**C: 504900.0N 0031200.0E**	C-20/50	**C**	OPERATIONAL	
		C.BEL.2779.1	**APP**	118.255	**C: 504900.0N 0031200.0E**	C-30/195	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.3061.1	**AFIS**	120.250	**C: 504900.0N 0031200.0E**	C-20/50	**C**	OPERATIONAL	$EM $D311225
	LEOPOLDSBURG/BEVERLO	C.BEL.13290.1	**A/G**	125.530	**C: 510700.0N 0051800.0E**	C-16/30	**C**	OPERATIONAL	
	LIEGE/LIEGE	C.BEL.12317.1	**DL**	131.725	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BEL.12319.1	**DL**	136.975	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.12320.1	**DL**	131.825	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.12690.1	**AS**	121.915	**C: 503800.0N 0052700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.14617.1	**OPC**	131.955	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.BEL.14618.1	**OPC**	131.405	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	TNT
		C.BEL.14619.1	**OPC**	131.455	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.14620.1	**OPC**	131.755	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	LIEGE AORPORT SA
		C.BEL.14621.1	**OPC**	131.855	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER CARGO LIEGE SA
		C.BEL.14622.1	**OPC**	131.980	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	LACHS , SIGNATURE FLIGHT
		C.BEL.14638.1	**AS**	121.580	**C: 503800.0N 0052700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.BEL.14639.1	**APP**	119.280	**C: 503800.0N 0052700.0E**	C-35/100	**C**	OPERATIONAL	
		C.BEL.14640.1	**APP**	118.130	**C: 503800.0N 0052700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.BEL.14641.1	**ATIS**	126.255	**C: 503800.0N 0052700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.6125.1	**APP**	130.625	**C: 503800.0N 0052700.0E**	C-35/100	**C**	OPERATIONAL	$EM $D311225
	MAASTRICHT UAC	C.BEL.79.1	**ACC**	132.315	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.80.1	**ACC**	135.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.81.1	**ACC**	125.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.82.1	**ACC**	132.205	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.83.1	**ACC**	132.755	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.84.1	**ACC**	132.855	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.85.1	**ACC**	133.710	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.86.1	**ACC**	132.965	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	[BACKUP]
		C.BEL.87.1	**ACC**	130.940	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	[BACKUP]
		C.BEL.88.1	**ACC**	133.355	**P: MAASTRICHT UAC MUAC 1**	A-450	**A**	OPERATIONAL	
		C.BEL.89.1	**ACC**	134.330	**P: MAASTRICHT UAC MUAC 1**	A-450	**A**	OPERATIONAL	
	MIL TRAINING AREA	C.BEL.14912.1	**A/G**	135.685	**P: MIL TRAINING AREA ARDENN**	A-65	**A**	OPERATIONAL	
	MOORSELE	C.BEL.13291.1	**AFIS**	120.505	**C: 505100.0N 0030900.0E**	C-15/30	**C**	OPERATIONAL	
	NAMUR/SUARLEE	C.BEL.13292.1	**AFIS**	118.005	**C: 502900.0N 0044600.0E**	C-15/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.BEL.10564.1	**A/G**	122.650	**P: ALL BELGIUM LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL OR
		C.BEL.13645.1	**TWR**	130.130	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	GLD + BELGIAN AIR CADETS

BEL	**NATIONAL**	C.BEL.14605.1	**TWR**	129.980	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	GLD
		C.BEL.14623.1	**TWR**	124.155	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	NLA
		C.BEL.5285.1	**SAR**	123.100	**P: ALL BELGIUM LAND**	A-100	**A**	OPERATIONAL	$ES SAR
		C.BEL.6440.1	**APP**	119.700	**P: ALL BELGIUM LAND**	A-100	**U**	OPERATIONAL	$EM $D311225 SUPP TWR/APP F
		C.BEL.9076.1	**A/G**	128.000	**P: ALL BELGIUM LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 POLICE HELI SCH
	NATIONAL FREQUENCY	C.BEL.12391.1	**A/G**	130.825	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	$EM $D311225
		C.BEL.12583.1	**A/A**	125.665	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	SPEC
		C.BEL.12584.1	**A/G**	136.140	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	HELI
		C.BEL.12585.1	**A/A**	122.385	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12586.1	**A/A**	126.810	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12588.1	**A/A**	135.235	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12590.1	**A/A**	124.415	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12591.1	**A/A**	135.790	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	SPECALSO A/G
		C.BEL.13685.1	**A/A**	127.960	**P: NATIONAL FREQUENCY FIR**	A-60	**A**	GRANTED	MIL
		C.BEL.14276.1	**A/A**	128.385	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	MIL
		C.BEL.14397.1	**A/A**	121.125	**P: NATIONAL FREQUENCY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.BEL.14606.1	**A/G**	122.255	**P: ALL BELGIUM LAND 0**	A-50	**U**	OPERATIONAL	BAL
		C.BEL.14607.1	**A/G**	123.430	**P: ALL BELGIUM LAND 0**	A-50	**U**	OPERATIONAL	UL
		C.BEL.14763.1	**A/G**	118.860	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	OPERATIONAL	ALSO A/A
		C.BEL.14766.1	**PAR**		**P: NATIONAL FREQUENCY FIR**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BEL.14782.1	**APP**	122.500	**P: NATIONAL FREQUENCY FIR**	A-100	**U**	OPERATIONAL	$EM $D311225 SUPP MIL APP
		C.BEL.14784.1	**A/G**	130.325	**P: NATIONAL FREQUENCY FIR**	A-250	**A**	OPERATIONAL	$ES $D311225 FLT EQT TEST A/A
		C.BEL.14884.1	**A/G**	123.610	**P: NATIONAL FREQUENCY FIR**	A-50	**A**	GRANTED	MIL
		C.BEL.1859.1	**A/A**	123.065	**P: NATIONAL FREQUENCY FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.BEL.1860.1	**A/A**	123.135	**P: NATIONAL FREQUENCY FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.BEL.5868.1	**APP**		**P: ALL BELGIUM LAND 0**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BEL.7304.1	**A/G**	132.985	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	OPERATIONAL	MIL
		C.BEL.8704.1	**A/G**	132.535	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	GRANTED	MIL BP45
	NORTH SEA	C.BEL.14035.1	**A/G**	136.140	**P: NORTH SEA EEZ NORTH SE**	A-100	**A**	OPERATIONAL	
		C.BEL.3633.1	**A/G**	121.125	**P: NORTH SEA EEZ NORTH SE**	A-50	**A**	OPERATIONAL	$EM $D311225 MIL
	OOSTENDE/OOSTENDE	C.BEL.13601.1	**AS**	121.980	**C: 511200.0N 0025200.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13602.1	**TWR**	118.180	**C: 511200.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.13603.1	**ATIS**	126.130	**C: 511200.0N 0025200.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14615.1	**OPC**	131.855	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BEL.14616.1	**OPC**	131.455	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.15038.1	**APP**	127.330	**C: 511200.0N 0025200.0E**	C-40/120	**C**	OPERATIONAL	ALSO TWR
		C.BEL.1982.1	**DL**	131.825	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.1983.1	**DL**	136.975	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.2075.1	**APP**	124.340	**C: 511200.0N 0025200.0E**	C-50/120	**C**	OPERATIONAL	
		C.BEL.6844.1	**APP**	120.600	**C: 511200.0N 0025200.0E**	C-50/120	**C**	OPERATIONAL	$EM $D311225
	OSY PLATFORM	C.BEL.12532.1	**A/G**	130.885	**C: 513459.0N 0025209.0E**	C-10/20	**C**	OPERATIONAL	
		C.BEL.12533.1	**ATIS**	136.390	**C: 513459.0N 0025209.0E**	C-25/50	**B**	OPERATIONAL	
	SAINT HUBERT	C.BEL.13294.1	**AFIS**	122.180	**C: 500200.0N 0052400.0E**	C-16/40	**C**	OPERATIONAL	
		C.BEL.14283.1	**APP**	120.885	**C: 500200.0N 0052600.0E**	C-70/200	**C**	OPERATIONAL	BUSINESS CONTINUITY ELLX, TC
	SCHAFFEN	C.BEL.13631.1	**A/G**	118.930	**C: 510000.0N 0050500.0E**	C-10/40	**C**	OPERATIONAL	
	SEMMERZAKE	C.BEL.13644.1	**ACC**	130.580	**P: SEMMERZAKE TRA 23**	A-90	**A**	OPERATIONAL	TRA23
		C.BEL.2948.1	**A/G**	129.325	**P: SEMMERZAKE MIL FIC**	A-450	**A**	OPERATIONAL	$EC MIL - FIS SERVICE
	SINT-TRUIDEN	C.BEL.13296.1	**AFIS**	119.980	**C: 504700.0N 0051200.0E**	C-16/30	**C**	OPERATIONAL	
		C.BEL.230.1	**A/G**	136.185	**C: 504743.0N 0051222.0E**	C-27/45	**C**	OPERATIONAL	
	SPA/LA SAUVENIERE	C.BEL.12642.1	**A/G**	124.640	**C: 502900.0N 0055500.0E**	C-16/50	**C**	OPERATIONAL	
	ST.GHISLAIN	C.BEL.13293.1	**AFIS**	119.555	**C: 502800.0N 0034900.0E**	C-16/30	**C**	OPERATIONAL	
	ST.PIETERS LEEUW	C.BEL.13304.1	**A/G**	129.880	**C: 504500.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	HEL ON A NIB
	THEUX/VERVIERS	C.BEL.13298.1	**AFIS**	119.005	**C: 503300.0N 0055200.0E**	C-16/30	**C**	OPERATIONAL	
	TOURNAI/MAUBRAY	C.BEL.13297.1	**AFIS**	118.430	**C: 503200.0N 0033000.0E**	C-16/30	**C**	OPERATIONAL	

BEL	**URSEL**	C.BEL.13633.1	**AFIS**	135.130	**C: 510900.0N 0032900.0E**	C-16/30	**C**	OPERATIONAL	
	WEELDE	C.BEL.13632.1	**AFIS**	119.605	**C: 512400.0N 0045800.0E**	C-16/30	**C**	OPERATIONAL	
		C.BEL.14288.1	**A/G**	118.015	**C: 512400.0N 0045800.0E**	C-16/75	**C**	OPERATIONAL	MIL
	ZOERSEL	C.BEL.13299.1	**AFIS**	123.805	**C: 511600.0N 0044500.0E**	C-16/30	**C**	OPERATIONAL	
	ZUTENDAAL	C.BEL.13300.1	**A/G**	134.930	**C: 505651.0N 0053526.0E**	C-16/30	**C**	OPERATIONAL	
BIH	**BANJA LUKA/MAHOVLJANI**	C.BIH.13376.1	**APP**	124.175	**C: 445629.0N 0171750.0E**	C-40/150	**C**	OPERATIONAL	
		C.BIH.13377.1	**APP**	133.075	**C: 445629.0N 0171750.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.13378.1	**ATIS**	122.625	**C: 445629.0N 0171750.0E**	C-60/200	**B**	OPERATIONAL	
		C.BIH.1380.1	**APP**	128.250	**C: 445630.0N 0171815.0E**	C-30/100	**C**	OPERATIONAL	MILITARY
		C.BIH.8251.1	**TWR**	118.950	**C: 442100.0N 0171400.0E**	C-25/40	**C**	OPERATIONAL	
	BOSNIA AND HERZEGOVINA ACC	C.BIH.12860.1	**ACC**	136.050	**P: ALL BOSNIA AND HERZEGOVI**	A-365	**A**	OPERATIONAL	CLIMAX, 4 LEGS $EC
		C.BIH.12861.1	**ACC**	124.075	**P: ALL BOSNIA AND HERZEGOVI**	A-365	**A**	OPERATIONAL	CLIMAX, 3 LEGS $EC
		C.BIH.13319.1	**ACC**	135.575	**P: ALL BOSNIA AND HERZEGOVI**	A-365	**A**	OPERATIONAL	CLIMAX, 3 LEGS $EC
		C.BIH.2790.1	**ACC**	122.235	**P: ALL BOSNIA AND HERZEGOVI**	A-450	**A**	OPERATIONAL	
		C.BIH.2829.1	**ACC**	133.290	**P: ALL BOSNIA AND HERZEGOVI**	A-450	**A**	OPERATIONAL	
		C.BIH.7095.1	**ACC**	123.535	**P: ALL BOSNIA AND HERZEGOVI**	A-450	**A**	OPERATIONAL	
		C.BIH.7131.1	**VOLMET**	135.775	**C: 435000.0N 0182000.0E**	C-260/450	**B**	OPERATIONAL	
		C.BIH.7312.1	**ACC**	134.785	**P: ALL BOSNIA AND HERZEGOVI**	A-450	**A**	OPERATIONAL	
		C.BIH.7313.1	**ACC**	128.885	**P: ALL BOSNIA AND HERZEGOVI**	A-450	**A**	OPERATIONAL	
	KOZARA	C.BIH.558.1	**APP**	127.625	**C: 445800.0N 0165800.0E**	C-25/100	**C**	OPERATIONAL	[MIL]
	MOSTAR	C.BIH.2805.1	**APP**	120.225	**C: 432249.0N 0174659.0E**	C-40/160	**C**	OPERATIONAL	
		C.BIH.2806.1	**APP**	129.875	**C: 432249.0N 0174659.0E**	C-40/160	**C**	OPERATIONAL	
		C.BIH.3629.1	**TWR**	125.550	**C: 431700.0N 0175000.0E**	C-25/40	**C**	OPERATIONAL	
		C.BIH.7132.1	**ATIS**	126.225	**C: 431700.0N 0175000.0E**	C-60/200	**B**	OPERATIONAL	
	NATIONAL AERODROMES	C.BIH.2793.1	**APP**	132.175	**P: ALL BOSNIA AND HERZEGOVI**	A-180	**A**	OPERATIONAL	MILITARY MIL
		C.BIH.2974.1	**A/G**	130.275	**P: ALL BOSNIA AND HERZEGOVI**	A-100	**A**	OPERATIONAL	CIVIL PROTECTION
		C.BIH.3215.1	**A/G**	121.100	**P: ALL BOSNIA AND HERZEGOVI**	A-70	**A**	OPERATIONAL	MIL
		C.BIH.6424.1	**A/G**	123.500	**P: ALL BOSNIA AND HERZEGOVI**	A-100	**U**	OPERATIONAL	NLA
	SARAJEVO/BUKOVIK	C.BIH.2787.1	**APP**	120.075	**C: 435600.0N 0182700.0E**	C-25/100	**C**	OPERATIONAL	MILITARY
	SARAJEVO/BUTMIR	C.BIH.7266.1	**APP**	121.350	**C: 434900.0N 0181900.0E**	C-25/100	**C**	OPERATIONAL	EUFOR
		C.BIH.7267.1	**APP**	130.800	**C: 434900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	EUFOR
		C.BIH.7269.1	**APP**	134.300	**C: 434900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	EUFOR
	SARAJEVO/RAJLOVAC	C.BIH.3216.1	**APP**	129.075	**C: 435239.0N 0181850.0E**	C-30/100	**C**	OPERATIONAL	MILITARY
	SARAJEVO/SARAJEVO	C.BIH.11926.1	**DL**	136.975	**C: 434928.0N 0181954.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.BIH.11927.1	**DL**	131.725	**C: 434928.0N 0181954.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.BIH.12617.1	**DL**	136.975	**C: 434932.0N 0182011.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC NF TEL
		C.BIH.12618.1	**DL**	131.825	**C: 434932.0N 0182011.0E**	C-1/1	**U**	OPERATIONAL	ACARS NF TEL
		C.BIH.2921.1	**OPC**	131.500	**C: 435000.0N 0182000.0E**	C-1/1	**U**	OPERATIONAL	BH AIRLINES
		C.BIH.559.1	**APP**	136.450	**C: 435000.0N 0182000.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.560.1	**APP**	119.775	**C: 435000.0N 0182000.0E**	C-40/150	**C**	OPERATIONAL	
		C.BIH.561.1	**AS**	121.900	**C: 435000.0N 0182000.0E**	C-5/1	**C**	OPERATIONAL	
		C.BIH.562.1	**ATIS**	124.125	**C: 435000.0N 0182000.0E**	C-60/200	**B**	OPERATIONAL	
		C.BIH.563.1	**APP**	118.250	**C: 435000.0N 0182000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.BIH.564.1	**PAR**	119.400	**C: 435000.0N 0182000.0E**	C-25/40	**C**	GRANTED	PROP. ICAO
	TUZLA	C.BIH.7133.1	**TWR**	132.925	**C: 442700.0N 0184300.0E**	C-25/40	**C**	OPERATIONAL	
		C.BIH.7134.1	**APP**	120.350	**C: 442700.0N 0184300.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.7138.1	**ATIS**	133.825	**C: 442700.0N 0184300.0E**	C-60/200	**B**	OPERATIONAL	
BLR	**BREST**	C.BLR.11460.1	**APP**	127.700	**C: 520500.0N 0233500.0E**	C-40/150	**C**	OPERATIONAL	
		C.BLR.3125.1	**ATIS**	136.525	**C: 520629.0N 0235346.0E**	C-60/200	**B**	OPERATIONAL	IN ENGLISH
		C.BLR.3660.1	**ATIS**	118.225	**C: 520629.0N 0235346.0E**	C-60/200	**B**	OPERATIONAL	BP35 SHIFT

BLR	**CHERNITSKY**	C.BLR.14889.1	**A/G**	126.950	**C: 540118.0N 0281548.0E**	C-25/100	**C**	OPERATIONAL	NLA
	HOMIEL	C.BLR.3772.1	**OPC**	131.600	**C: 523500.0N 0310000.0E**	C-1/1	**U**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3773.1	**A/G**	130.100	**C: 522500.0N 0310100.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3774.1	**A/G**	136.250	**C: 523500.0N 0310000.0E**	C-80/450	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3775.1	**APP**	126.100	**C: 522500.0N 0310100.0E**	C-40/150	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3776.1	**TWR**	118.100	**C: 523500.0N 0310000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME, SERV. TY
		C.BLR.3777.1	**APP**	124.150	**C: 522500.0N 0310100.0E**	C-40/150	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3778.1	**ATIS**	119.550	**C: 523137.0N 0310100.0E**	C-60/200	**B**	OPERATIONAL	IN ENGLISH. ICAO CODE UMGG.
		C.BLR.3779.1	**ATIS**	124.475	**C: 523137.0N 0310100.0E**	C-60/200	**B**	OPERATIONAL	IN RUSSIAN. ICAO CODE UMGG.
		C.BLR.7005.1	**AS**	121.900	**C: 523500.0N 0310000.0E**	C-5/1	**C**	OPERATIONAL	
	HRODNA	C.BLR.3123.1	**ATIS**	126.175	**C: 533607.0N 0240313.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO: UMMG
		C.BLR.3124.1	**ATIS**	135.025	**C: 533607.0N 0240313.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO: UMMG
		C.BLR.3765.1	**A/G**	126.750	**C: 534000.0N 0235500.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3766.1	**A/G**	128.300	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3767.1	**A/G**	123.500	**C: 534000.0N 0235500.0E**	C-25/40	**C**	OPERATIONAL	RLA
		C.BLR.3768.1	**A/G**	134.550	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3769.1	**A/G**	125.100	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3770.1	**APP**	134.500	**C: 534000.0N 0235500.0E**	C-50/150	**C**	OPERATIONAL	CORRECT LOC. NAME, DOC, SEI
	JOINT FIS AREA	C.BLR.149.1	**FIS**	133.100	**P: JOINT FIS AREA 1**	A-65	**A**	OPERATIONAL	SUPPLEMENTARY
	KAROLINO	C.BLR.308.1	**TWR**	132.950	**C: 533759.0N 0234400.0E**	C-16/40	**C**	OPERATIONAL	NLA
	KHAZHOVA	C.BLR.190.1	**TWR**	119.350	**C: 541505.0N 0265159.0E**	C-16/40	**C**	OPERATIONAL	
	MACHULISHCHY	C.BLR.2037.1	**TWR**	122.250	**C: 534600.0N 0273300.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BLR.2056.1	**ATIS**	126.375	**C: 534600.0N 0273300.0E**	C-60/200	**B**	OPERATIONAL	MIL
		C.BLR.2068.1	**A/G**	131.100	**C: 534600.0N 0273300.0E**	C-80/450	**C**	OPERATIONAL	MIL
	MAHILIOU	C.BLR.3121.1	**ATIS**	126.200	**C: 535719.0N 0300539.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO CODE "U
		C.BLR.3122.1	**ATIS**	118.075	**C: 535719.0N 0300539.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO CODE "U
		C.BLR.3759.1	**A/G**	127.000	**C: 535400.0N 0302100.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3760.1	**APP**	125.600	**C: 535500.0N 0302000.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3761.1	**PAR**	119.300	**C: 535500.0N 0302000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3763.1	**TWR**	128.600	**C: 535500.0N 0302000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.4541.1	**APP**	127.100	**C: 535719.0N 0300539.0E**	C-25/80	**C**	OPERATIONAL	ALSO TWR, AS
	MASEVICHY	C.BLR.162.1	**A/G**	126.350	**C: 515907.0N 0235408.0E**	C-16/90	**C**	OPERATIONAL	NLA
		C.BLR.163.1	**A/G**	126.050	**C: 515907.0N 0235408.0E**	C-16/90	**C**	OPERATIONAL	NLA
	MINSK ACC	C.BLR.2792.1	**ACC**	118.975	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2810.1	**ACC**	120.125	**P: MINSK ACC S4C**	A-450	**A**	OPERATIONAL	
		C.BLR.2811.1	**ACC**	119.125	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2812.1	**ACC**	120.725	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2813.1	**ACC**	135.075	**P: MINSK ACC S1S**	A-450	**A**	OPERATIONAL	
		C.BLR.2815.1	**VOLMET**	125.475	**C: 535900.0N 0273200.0E**	C-261/450	**B**	OPERATIONAL	
		C.BLR.2816.1	**VOLMET**	126.675	**C: 535900.0N 0273200.0E**	C-261/450	**B**	OPERATIONAL	
		C.BLR.2817.1	**ACC**	133.550	**P: MINSK ACC FIR**	A-450	**A**	OPERATIONAL	
		C.BLR.2951.1	**ACC**	124.825	**P: MINSK ACC S2W1+S5W2+S7W**	A-450	**A**	OPERATIONAL	
		C.BLR.2952.1	**ACC**	127.625	**P: MINSK ACC S2W1+S5W2+S7W**	A-450	**A**	OPERATIONAL	
		C.BLR.2953.1	**ACC**	126.875	**P: MINSK ACC S1S+S8S2+S9S3**	A-375	**A**	OPERATIONAL	
		C.BLR.2954.1	**ACC**	133.875	**P: MINSK ACC S1S+S8S2+S9S3**	A-450	**A**	OPERATIONAL	
		C.BLR.3035.1	**ACC**	134.075	**P: MINSK ACC S2W1+S5W2+S7W**	A-335	**A**	OPERATIONAL	
		C.BLR.3053.1	**ACC**	135.700	**P: MINSK ACC S1S+S8S2+S9S3**	A-450	**A**	OPERATIONAL	
		C.BLR.3242.1	**ACC**	120.575	**P: MINSK ACC S2W1+S5W2+S7W**	A-380	**A**	OPERATIONAL	
	MINSK ACC-FIR	C.BLR.9118.1	**ACC**	129.000	**P: MINSK ACC FIR**	A-450	**A**	OPERATIONAL	SUPPLEMENTARY. IN EMERGEN
	MINSK FIS CENTER	C.BLR.2478.1	**FIS**	133.100	**P: MINSK FIS CENTER**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK FIS EAST	C.BLR.2476.1	**FIS**	131.050	**P: MINSK FIS EAST**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK FIS WEST	C.BLR.2477.1	**FIS**	124.550	**P: MINSK FIS WEST**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK-2	C.BLR.10175.1	**AS**	129.950	**C: 535321.0N 0280158.0E**	C-5/1	**C**	OPERATIONAL	USED DUE TO INTERFERENCE I
		C.BLR.11828.1	**DL**	131.725	**C: 535321.0N 0280201.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BLR.14698.1	**AS**	121.625	**C: 535330.0N 0280243.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.BLR.1946.1	**ATIS**	128.850	**C: 535900.0N 0273200.0E**	C-60/200	**B**	OPERATIONAL	
		C.BLR.2138.1	**TWR**	125.250	**C: 535900.0N 0273200.0E**	C-25/40	**C**	OPERATIONAL	
		C.BLR.2174.1	**OPC**	131.800	**C: 535900.0N 0273200.0E**	C-1/1	**U**	OPERATIONAL	
		C.BLR.3754.1	**TWR**	118.300	**C: 535900.0N 0273200.0E**	C-25/40	**C**	OPERATIONAL	CORRECT SERV. TYPE, ALSO R/

BLR	**MINSK-2**	C.BLR.3755.1	**APP**	125.900	**C: 535900.0N 0273200.0E**	C-50/250	**C**	OPERATIONAL	ALSO RADAR
		C.BLR.3756.1	**ATIS**	135.850	**C: 535900.0N 0273200.0E**	C-60/200	**B**	OPERATIONAL	IN RUSSIAN
		C.BLR.8672.1	**TWR**	130.400	**C: 535322.0N 0280158.0E**	C-25/60	**C**	OPERATIONAL	
		C.BLR.8692.1	**AS**	121.575	**C: 535322.0N 0280158.0E**	C-5/1	**U**	OPERATIONAL	
	NATIONAL AERODROMES	C.BLR.2017.1	**A/G**	124.000	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2213.1	**A/G**	118.800	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	NLA
		C.BLR.2231.1	**TWR**	122.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	NLA NLA BAL GLD
		C.BLR.2239.1	**A/G**	122.200	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	FLT
		C.BLR.2305.1	**A/G**	128.500	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2341.1	**A/G**	129.500	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2409.1	**A/G**	130.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	EQT
		C.BLR.2415.1	**TWR**	131.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	NLA UL NLA
		C.BLR.3757.1	**TWR**	133.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	NLA NLA RGA SPEC
	ORSHA	C.BLR.13686.1	**OPC**	131.475	**C: 542609.0N 0301739.0E**	C-1/1	**U**	OPERATIONAL	
		C.BLR.13687.1	**ATIS**	120.075	**C: 542609.0N 0301739.0E**	C-60/200	**B**	OPERATIONAL	RUSSIAN
		C.BLR.13688.1	**ATIS**	122.475	**C: 542609.0N 0301739.0E**	C-60/200	**B**	OPERATIONAL	ENGLISH
		C.BLR.13689.1	**APP**	118.400	**C: 542609.0N 0301739.0E**	C-40/150	**C**	OPERATIONAL	
		C.BLR.13690.1	**TWR**	119.000	**C: 542609.0N 0301739.0E**	C-25/40	**C**	OPERATIONAL	
	STARYNKI	C.BLR.3235.1	**OPC**	131.575	**C: 540145.0N 0265530.0E**	C-1/1	**U**	OPERATIONAL	NLA
	VICIEBSK	C.BLR.3119.1	**ATIS**	126.525	**C: 550734.0N 0302128.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO CODE "U
		C.BLR.3120.1	**ATIS**	119.425	**C: 550734.0N 0302128.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO CODE "U
		C.BLR.3758.1	**A/G**	125.850	**C: 551600.0N 0300500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3764.1	**TWR**	120.400	**C: 551600.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR. CORRECT LOC. NAME
BUL	**BASAN**	C.BUL.3075.1	**AFIS**	118.350	**C: 434350.0N 0260700.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220 KARINA-RUS
	BELCHIN	C.BUL.3056.1	**AFIS**	119.905	**C: 422229.0N 0232333.0E**	C-25/40	**C**	OPERATIONAL	AIR CITIES
	BELOZEM	C.BUL.1932.1	**AFIS**	118.180	**C: 421259.0N 0250409.0E**	C-16/30	**C**	OPERATIONAL	
	BEZMER	C.BUL.10101.1	**A/G**	120.855	**C: 422700.0N 0262000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3781.1	**A/G**	121.225	**C: 422700.0N 0262000.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3788.1	**A/G**	125.800	**C: 422700.0N 0262000.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	BLAGOEVO	C.BUL.11523.1	**AFIS**	118.605	**C: 432717.0N 0262553.0E**	C-16/30	**C**	OPERATIONAL	SKYLARK
	BOHOT-LM	C.BUL.11536.1	**AFIS**	119.805	**C: 431823.0N 0244129.0E**	C-25/40	**C**	OPERATIONAL	OLIMPIA AIR
	BOTEV	C.BUL.9957.1	**VOLMET**	126.605	**C: 424300.0N 0245500.0E**	C-261/450	**B**	OPERATIONAL	
	BURGAS/SARAFOVO	C.BUL.1117.1	**AS**	121.835	**C: 423400.0N 0273000.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.11543.1	**OPC**	131.505	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	BH AIR
		C.BUL.11721.1	**DL**	131.725	**C: 423349.0N 0273053.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11726.1	**DL**	131.825	**C: 423400.0N 0273105.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11728.1	**DL**	136.975	**C: 423349.0N 0273053.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11732.1	**DL**	136.975	**C: 423400.0N 0273105.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.12649.1	**OPC**	131.665	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.14339.1	**DL**	136.825	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.1467.1	**DL**	136.775	**C: 423349.0N 0273053.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.1936.1	**APP**	126.780	**P: BURGAS/SARAFOVO LBBGM**	A-215	**A**	OPERATIONAL	
		C.BUL.20214.1	**A/G**	131.265	**C: 423400.0N 0273000.0E**	C-16/30	**C**	GRANTED	
		C.BUL.2098.1	**APP**	125.340	**P: BURGAS/SARAFOVO LBBGM**	A-215	**A**	OPERATIONAL	
		C.BUL.2142.1	**ATIS**	128.880	**C: 423400.0N 0273000.0E**	C-60/200	**B**	OPERATIONAL	
		C.BUL.2143.1	**TWR**	119.655	**C: 423400.0N 0273000.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.2144.1	**TWR**	122.805	**C: 423400.0N 0273000.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.8469.1	**OPC**	131.980	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	COORD. CENTER
		C.BUL.8470.1	**AS**	121.655	**C: 423400.0N 0273000.0E**	C-5/1	**C**	OPERATIONAL	RALC
	DOLNA/BANYA	C.BUL.11524.1	**AS**	121.755	**C: 421900.0N 0234900.0E**	C-5/1	**U**	OPERATIONAL	
		C.BUL.11525.1	**AFIS**	118.855	**C: 421900.0N 0234900.0E**	C-25/40	**C**	OPERATIONAL	
	DOLNA/MITROPOLIA	C.BUL.10102.1	**A/G**	123.855	**C: 432800.0N 0243200.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BUL.3792.1	**A/G**	127.450	**C: 432800.0N 0243200.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3793.1	**A/G**	129.550	**C: 432800.0N 0243200.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
	DRAGANOVTSI	C.BUL.3003.1	**AFIS**	119.400	**C: 425632.0N 0251015.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220 AGRO FERM
	ERDEN	C.BUL.11535.1	**AFIS**	122.155	**C: 433000.0N 0231800.0E**	C-25/40	**C**	OPERATIONAL	AVA

BUL	**GABROVO**	C.BUL.15154.1	**AFIS**	119.955	**C: 425655.0N 0252132.0E**	C-16/30	**C**	OPERATIONAL	
	GORNA/ORYAHOVITSA	C.BUL.7164.1	**TWR**	133.500	**C: 431000.0N 0254300.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225
		C.BUL.7166.1	**TWR**	124.500	**C: 431000.0N 0254300.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225 SBY
		C.BUL.7748.1	**AS**	121.555	**C: 431000.0N 0254300.0E**	C-5/1	**U**	OPERATIONAL	
		C.BUL.9950.1	**AS**	121.830	**C: 431000.0N 0254300.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.9956.1	**ATIS**	127.130	**C: 431000.0N 0254300.0E**	C-60/200	**B**	OPERATIONAL	
	GRAF IGNATIEVO	C.BUL.10103.1	**A/G**	129.355	**C: 421700.0N 0244400.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3786.1	**A/G**	123.250	**C: 421700.0N 0244400.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.BUL.3791.1	**A/G**	132.850	**C: 421700.0N 0244400.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
	GRIVITSA	C.BUL.2964.1	**AFIS**	119.450	**C: 432400.0N 0244600.0E**	C-25/40	**C**	OPERATIONAL	$D311218 AIR MIZIA
	IHTIMAN	C.BUL.7102.1	**AFIS**	119.250	**C: 422500.0N 0234600.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220 AIR SOFIA
	KAINARDJA	C.BUL.2965.1	**AFIS**	119.100	**C: 435814.0N 0272810.0E**	C-25/40	**C**	OPERATIONAL	$D311218 REBUS
	KAMENETZ	C.BUL.10104.1	**A/G**	120.530	**C: 432200.0N 0251000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.10105.1	**A/G**	123.555	**C: 432200.0N 0251000.0E**	C-40/150	**C**	OPERATIONAL	MIL
	KAZANLUK	C.BUL.11716.1	**AFIS**	119.055	**C: 423510.0N 0252536.0E**	C-25/40	**C**	OPERATIONAL	
	KRUMOVO	C.BUL.10107.1	**A/G**	120.230	**C: 422000.0N 0252000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3780.1	**A/G**	122.350	**C: 422000.0N 0252000.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3787.1	**A/G**	120.450	**C: 422000.0N 0252000.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	LESNOVO	C.BUL.6008.1	**AFIS**	122.250	**C: 423800.0N 0233800.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220
	LOZEN	C.BUL.14857.1	**AFIS**	118.555	**C: 423547.0N 0233034.0E**	C-16/30	**C**	OPERATIONAL	
	MARINA DINEVI	C.BUL.11532.1	**AFIS**	118.230	**C: 424223.0N 0274559.0E**	C-16/30	**C**	OPERATIONAL	QUENTIN EOOD
	NATIONAL AERODROMES	C.BUL.10108.1	**A/G**	134.430	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	New FLT
		C.BUL.11538.1	**A/G**	128.780	**P: ALL BULGARIA LAND**	A-150	**A**	OPERATIONAL	MED
		C.BUL.14246.1	**APP**		**P: SOFIA ACC LAND FIS**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BUL.14247.1	**PAR**		**P: SOFIA ACC LAND FIS**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BUL.20092.1	**A/G**	133.555	**P: SOFIA ACC LAND FIS**	A-100	**A**	OPERATIONAL	
		C.BUL.2072.2	**A/G**	134.780	**P: SOFIA ACC LAND FIS**	A-100	**A**	OPERATIONAL	
		C.BUL.3790.1	**A/A**	130.850	**P: ALL BULGARIA LAND**	A-260	**A**	OPERATIONAL	$E<BUL> $D311220 INST
		C.BUL.3796.1	**A/G**	123.150	**P: SOFIA ACC LAND FIS**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.3797.1	**A/G**	130.550	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.3798.1	**A/G**	135.725	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.5976.1	**A/G**	133.275	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5977.1	**A/G**	134.225	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5982.1	**A/G**	126.325	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5983.1	**A/G**	127.575	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5984.1	**A/G**	127.775	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM $D31122020 POLICE
		C.BUL.6381.1	**A/G**	130.100	**P: ALL BULGARIA LAND**	A-150	**A**	OPERATIONAL	$EM MIL
	ORELYAK	C.BUL.14336.1	**DL**	131.825	**C: 413414.0N 0233646.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.14337.1	**DL**	136.975	**C: 413414.0N 0233646.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
	PLOVDIV	C.BUL.20235.1	**ATIS**	129.215	**C: 420400.0N 0245200.0E**	C-60/200	**B**	GRANTED	
		C.BUL.7162.1	**TWR**	133.600	**C: 420400.0N 0245200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225
		C.BUL.7163.1	**TWR**	125.500	**C: 420400.0N 0245200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225 SBY
		C.BUL.9953.1	**AS**	121.830	**C: 420400.0N 0245200.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.9955.1	**ATIS**	127.205	**C: 420400.0N 0245200.0E**	C-60/200	**B**	OPERATIONAL	
	PRIMORSKO	C.BUL.6169.1	**AFIS**	122.250	**C: 421600.0N 0274200.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220
	RUSE	C.BUL.11773.1	**AFIS**	119.190	**C: 434200.0N 0260300.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.3794.1	**A/G**	124.000	**C: 434200.0N 0260300.0E**	C-25/100	**C**	OPERATIONAL	$EM MIL
	SAPAREVA BANYA	C.BUL.2067.1	**AFIS**	118.155	**C: 421848.0N 0231519.0E**	C-16/40	**C**	OPERATIONAL	
	SLIVNITSA	C.BUL.3337.1	**AFIS**	120.700	**C: 425000.0N 0230000.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220
	SOFIA ACC	C.BUL.11552.1	**ACC**	127.955	**P: SOFIA ACC LBSRE SOFIA AC**	A-450	**A**	OPERATIONAL	
		C.BUL.11735.1	**ACC**	126.285	**P: SOFIA ACC LBSRU SOFIA AC**	A-450	**A**	OPERATIONAL	
		C.BUL.11990.2	**ACC**	132.760	**P: SOFIA ACC LBSRE SOFIA AC**	A-450	**A**	GRANTED	
		C.BUL.1616.2	**ACC**	126.630	**P: SOFIA ACC LBSRCBS1 SOFI**	A-450	**A**	GRANTED	
		C.BUL.1617.1	**ACC**	132.830	**P: SOFIA ACC LBSRE SOFIA AC**	A-450	**A**	OPERATIONAL	
		C.BUL.1618.1	**ACC**	134.530	**P: SOFIA ACC LBSRE SOFIA AC**	A-450	**A**	GRANTED	
		C.BUL.20142.1	**ACC**	121.280	**P: SOFIA ACC LBSRU SOFIA AC**	A-450	**A**	GRANTED	
		C.BUL.20213.1	**ACC**	132.015	**P: SOFIA ACC LBSRE SOFIA AC**	A-450	**A**	GRANTED	

BUL	**SOFIA ACC**	C.BUL.2059.1	**ACC**	136.365	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	GRANTED	
		C.BUL.2070.1	**ACC**	123.815	**P: SOFIA ACC LBSRCBS1 SOFI**	A-450	**A**	GRANTED	
		C.BUL.2071.2	**ACC**	134.605	**P: SOFIA ACC LBSRE SOFIA A(**	A-450	**A**	GRANTED	
		C.BUL.2073.1	**ACC**	134.835	**P: SOFIA ACC LBSRCBS1 SOFI**	A-450	**A**	GRANTED	
		C.BUL.2074.2	**ACC**	136.165	**P: SOFIA ACC LBSRE SOFIA A(**	A-450	**A**	GRANTED	
		C.BUL.3333.1	**FIS**	130.600	**P: SOFIA ACC LAND FIS**	A-100	**A**	OPERATIONAL	$EC
		C.BUL.4830.1	**ACC**	120.780	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.4831.1	**ACC**	125.575	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4832.1	**ACC**	129.100	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4833.1	**ACC**	130.155	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.4834.1	**ACC**	131.225	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4835.1	**ACC**	133.165	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.4836.1	**ACC**	134.100	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4837.1	**ACC**	135.025	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4838.1	**ACC**	135.685	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.4839.1	**ACC**	134.700	**P: SOFIA ACC LBSRCBS1 SOFI**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4840.1	**ACC**	136.325	**P: SOFIA ACC LBSRCBS1 SOFI**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.6150.1	**ACC**	128.235	**P: SOFIA ACC LBSRU SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.6667.2	**ACC**	128.055	**P: SOFIA ACC LBSRE SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.9958.1	**ACC**	132.255	**P: SOFIA ACC U1+2+3 V**	A-450	**A**	OPERATIONAL	
		C.BUL.9959.2	**ACC**	124.155	**P: SOFIA ACC LBSRE SOFIA A(**	A-450	**A**	OPERATIONAL	
		C.BUL.9960.2	**ACC**	133.130	**P: SOFIA ACC LBSRE SOFIA A(**	A-450	**A**	OPERATIONAL	
	SOFIA APP	C.BUL.3007.1	**APP**	129.900	**P: SOFIA TMA**	A-250	**A**	OPERATIONAL	$ES $D311225 SBY
		C.BUL.3008.1	**APP**	123.700	**P: SOFIA TMA**	A-250	**A**	OPERATIONAL	$ES $D311225
	SOFIA WEST	C.BUL.10044.1	**AS**	121.930	**C: 422639.0N 0225903.0E**	C-5/1	**C**	OPERATIONAL	SWA
	SOFIA/VRAJDEBNA	C.BUL.10110.1	**A/G**	119.555	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	GCA MAINT
		C.BUL.11539.1	**OPC**	131.405	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	VEGA AIR
		C.BUL.11540.1	**OPC**	131.430	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BULGARIA AIR
		C.BUL.11541.1	**OPC**	131.455	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	SWR
		C.BUL.11542.1	**OPC**	131.505	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BH AIR
		C.BUL.11544.1	**OPC**	131.605	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	
		C.BUL.11545.1	**OPC**	131.755	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BULGARIA AIR
		C.BUL.11546.1	**OPC**	131.930	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	DLH
		C.BUL.11719.1	**DL**	131.725	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11724.1	**DL**	131.825	**C: 424122.0N 0232409.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11729.1	**DL**	136.975	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11733.1	**DL**	136.975	**C: 424122.0N 0232409.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.14062.1	**OPC**	131.630	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	LBSF_DA_1
		C.BUL.14295.1	**TWR**	118.100	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225
		C.BUL.14338.1	**DL**	136.825	**C: 424124.0N 0232408.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.1470.1	**DL**	136.775	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.2123.1	**TWR**	118.255	**C: 424200.0N 0232400.0E**	C-25/40	**C**	GRANTED	8.33 REPLACEMENT OF 118.1
		C.BUL.2124.1	**TWR**	119.855	**C: 424200.0N 0232400.0E**	C-25/40	**C**	GRANTED	8.33 REPLACEMENT OF 120.2
		C.BUL.2125.1	**AS**	121.815	**C: 424200.0N 0232400.0E**	C-5/1	**C**	GRANTED	TO REPLACE 121.830
		C.BUL.2128.2	**TWR**	127.255	**C: 424200.0N 0232400.0E**	C-25/40	**C**	GRANTED	
		C.BUL.2130.1	**A/G**	125.760	**C: 424200.0N 0232400.0E**	C-16/30	**C**	GRANTED	
		C.BUL.2150.1	**AS**	121.710	**C: 424200.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.BUL.3402.1	**TWR**	120.200	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225 SBY
		C.BUL.3690.1	**A/G**	118.450	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$D311218 MIL
		C.BUL.3785.1	**A/G**	122.450	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.BUL.7950.1	**OPC**	131.965	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.9951.1	**ATIS**	126.680	**C: 424200.0N 0232400.0E**	C-60/200	**B**	OPERATIONAL	
		C.BUL.9954.1	**AS**	121.830	**C: 424200.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	
	STRYAMA	C.BUL.11537.1	**AFIS**	120.055	**C: 423200.0N 0244900.0E**	C-25/40	**C**	OPERATIONAL	
	VAKAREL	C.BUL.11722.1	**DL**	131.725	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11730.1	**DL**	136.975	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.1468.1	**DL**	136.775	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
	VARNA APP	C.BUL.1935.1	**APP**	124.230	**P: VARNA APP LBWNM VARNA**	A-245	**A**	OPERATIONAL	
		C.BUL.1960.1	**APP**	128.815	**P: VARNA APP LBWNM VARNA**	A-245	**A**	OPERATIONAL	

BUL	**VARNA/AKSAKOVO**	C.BUL.11720.1	**DL**	131.725	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11725.1	**DL**	131.825	**C: 431412.0N 0274945.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11727.1	**DL**	136.975	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11731.1	**DL**	136.975	**C: 431412.0N 0274945.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.12648.1	**OPC**	131.960	**C: 431400.0N 0274900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.1469.1	**DL**	136.775	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.2732.1	**TWR**	119.505	**C: 431400.0N 0274900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.2733.1	**TWR**	118.905	**C: 431400.0N 0274900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.7948.1	**AS**	121.865	**C: 431400.0N 0274900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.7949.1	**OPC**	131.635	**C: 431400.0N 0274900.0E**	C-1/1	**U**	OPERATIONAL	VARNA OPERATIONS
		C.BUL.9952.1	**ATIS**	126.880	**C: 431400.0N 0274900.0E**	C-60/200	**B**	OPERATIONAL	
	VARNA/BALCHIK	C.BUL.10111.1	**A/G**	122.405	**C: 432500.0N 0281100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.14340.1	**AFIS**	121.130	**C: 432500.0N 0281100.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.3782.1	**A/G**	120.250	**C: 432500.0N 0281100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3789.1	**A/G**	120.350	**C: 432500.0N 0281100.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	VARNA/CHAJKA	C.BUL.10112.1	**A/G**	122.830	**C: 431100.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BUL.3783.1	**A/G**	121.325	**C: 431100.0N 0275100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3784.1	**A/G**	123.050	**C: 431100.0N 0275100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
CNR	**ALL CANARY**	C.CNR.6799.1	**A/G**	130.625	**P: ALL CANARY LAND**	A-450	**A**	OPERATIONAL	MIL
	BA GANDO	C.CNR.20379.1	**A/G**	133.725	**C: 275612.0N 0152325.0W**	C-180/450	**C**	OPERATIONAL	Ocean Sky 25 Military exercise
		C.CNR.20380.1	**A/G**	130.775	**C: 275612.0N 0152325.0W**	C-180/450	**C**	OPERATIONAL	Ocean Sky 25 Military exercise
	CANARIAS	C.CNR.12896.1	**APP**	128.975	**P: CANARIAS EAST APP**	A-245	**A**	GRANTED	AC
		C.CNR.2133.1	**APP**	128.600	**P: CANARIAS GC APP**	A-245	**A**	GRANTED	NBS
		C.CNR.4705.1	**APP**	121.300	**P: CANARIAS GC APP**	A-245	**A**	OPERATIONAL	FCW+FGC
		C.CNR.4707.1	**APP**	124.700	**P: CANARIAS GC APP**	A-245	**A**	OPERATIONAL	FGC+FCW
		C.CNR.4708.1	**APP**	125.350	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	ACW
		C.CNR.4709.1	**APP**	126.100	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	ACW+FCW
		C.CNR.4710.1	**APP**	129.300	**P: CANARIAS EAST APP**	A-245	**A**	OPERATIONAL	AC
		C.CNR.4711.1	**APP**	125.625	**P: CANARIAS EAST APP**	A-245	**A**	OPERATIONAL	BACKUP
		C.CNR.4724.1	**APP**	133.675	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	BACKUP
		C.CNR.5170.1	**APP**	127.700	**P: CANARIAS GC APP CANARI**	A-245	**A**	OPERATIONAL	
	CANARIAS ACC	C.CNR.12895.1	**ACC**	136.375	**P: CANARIAS ACC U5 CANARI**	A-450	**A**	OPERATIONAL	SPLIT SECTOR
		C.CNR.146.1	**ACC**	128.975	**P: CANARIAS ACC U5**	A-450	**A**	OPERATIONAL	
		C.CNR.15229.1	**A/A**	119.880	**P: CANARIAS ACC UIR/FIR CAN**	A-450	**A**	OPERATIONAL	
		C.CNR.20.1	**FIS**	124.375	**P: CANARIAS ACC UIR/FIR**	A-150	**A**	OPERATIONAL	FIS CANARIAS
		C.CNR.20292.1	**ACC**	135.100	**P: CANARIAS ACC U2 CANARI**	A-450	**A**	GRANTED	Future backup Oeste for frequency
		C.CNR.4696.1	**VOLMET**	126.200	**C: 275648.0N 0152311.0W**	C-260/450	**B**	OPERATIONAL	
		C.CNR.4698.1	**ACC**	119.300	**P: CANARIAS ACC U8**	A-450	**A**	OPERATIONAL	OCE-W
		C.CNR.4699.1	**ACC**	123.650	**P: CANARIAS ACC U1**	A-450	**A**	OPERATIONAL	RWW
		C.CNR.4700.1	**ACC**	126.500	**P: CANARIAS ACC U3 CANARI**	A-450	**A**	OPERATIONAL	RNW+RCW
		C.CNR.4701.1	**ACC**	127.900	**P: CANARIAS ACC U6**	A-450	**A**	OPERATIONAL	RST
		C.CNR.4702.1	**ACC**	129.100	**P: CANARIAS ACC U5 CANARI**	A-450	**A**	OPERATIONAL	RCE+RNE
		C.CNR.4703.1	**ACC**	130.950	**P: CANARIAS ACC U3 CANARI**	A-450	**A**	OPERATIONAL	RCW+RCE
		C.CNR.4704.1	**ACC**	133.000	**P: CANARIAS ACC U7**	A-450	**A**	OPERATIONAL	OCE-E
		C.CNR.4714.1	**A/G**	133.175	**P: CANARIAS ACC UIR/FIR CAN**	A-450	**A**	OPERATIONAL	MIL
		C.CNR.4723.1	**ACC**	126.825	**P: CANARIAS ACC U5 CANARI**	A-450	**A**	OPERATIONAL	BACKUP
		C.CNR.5165.1	**SAR**	119.700	**C: 275648.0N 0152311.0W**	C-100/240	**C**	OPERATIONAL	MIL
	EL HIERRO	C.CNR.1791.1	**TWR**	118.075	**C: 274847.0N 0175313.0W**	C-25/40	**C**	GRANTED	AFIS/TWR ALSO BEACON
	FUERTEVENTURA	C.CNR.12460.1	**DL**	131.725	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12467.1	**DL**	131.825	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12473.1	**DL**	136.975	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4677.1	**TWR**	118.475	**C: 282717.0N 0135203.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4678.1	**TWR**	119.200	**C: 282717.0N 0135203.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4679.1	**ATIS**	118.650	**C: 282717.0N 0135203.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.7502.1	**AS**	121.700	**C: 282717.0N 0135203.0W**	C-5/1	**C**	OPERATIONAL	
	GRAN CANARIA	C.CNR.12461.1	**DL**	131.725	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12468.1	**DL**	131.825	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12474.1	**DL**	136.975	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC

CNR	**GRAN CANARIA**	C.CNR.4686.1	**TWR**	118.300	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4687.1	**ATIS**	118.600	**C: 275529.0N 0152344.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4688.1	**TWR**	125.000	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4689.1	**TWR**	127.175	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4706.1	**APP**	124.300	**C: 275732.0N 0153330.0W**	C-50/250	**C**	OPERATIONAL	
		C.CNR.6371.1	**A/G**	119.025	**C: 275606.0N 0152316.0W**	C-50/300	**C**	OPERATIONAL	MIL
		C.CNR.7497.1	**AS**	121.700	**C: 275529.0N 0152344.0W**	C-5/1	**C**	OPERATIONAL	
	LA GOMERA	C.CNR.5055.1	**AFIS**	118.375	**C: 280150.0N 0171251.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
	LA PALMA	C.CNR.12466.1	**DL**	131.725	**C: 283710.0N 0174535.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12472.1	**DL**	136.975	**C: 283710.0N 0174535.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.14723.1	**ATIS**	118.250	**C: 283710.0N 0174535.0W**	C-60/200	**B**	GRANTED	
		C.CNR.4681.1	**TWR**	118.900	**C: 283710.0N 0174535.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4682.1	**TWR**	125.800	**C: 283710.0N 0174535.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.7503.1	**AS**	121.800	**C: 283710.0N 0174535.0W**	C-5/1	**C**	OPERATIONAL	
	LANZAROTE	C.CNR.12462.1	**DL**	131.725	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12469.1	**DL**	131.825	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12475.1	**DL**	136.975	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4683.1	**ATIS**	118.625	**C: 285704.0N 0133630.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4684.1	**TWR**	120.700	**C: 285704.0N 0133630.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4685.1	**TWR**	124.000	**C: 285704.0N 0133630.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.6372.1	**A/G**	119.025	**C: 285601.0N 0133655.0W**	C-50/300	**C**	OPERATIONAL	MIL
		C.CNR.7504.1	**AS**	121.800	**C: 285704.0N 0133630.0W**	C-5/1	**C**	OPERATIONAL	
	MASPALOMAS/EL BERRIEL	C.CNR.6153.1	**A/G**	122.700	**C: 274702.0N 0153040.0W**	C-15/30	**C**	OPERATIONAL	AEROCLUB
	NATIONAL AERODROMES	C.CNR.10032.1	**A/G**	122.350	**P: ALL CANARY LAND**	A-45	**A**	OPERATIONAL	FIRE FIGHTING
		C.CNR.10033.1	**A/G**	130.325	**P: ALL CANARY LAND**	A-45	**A**	OPERATIONAL	FIRE FIGHTING
		C.CNR.10378.1	**A/G**	120.975	**P: ALL CANARY LAND**	A-120	**A**	OPERATIONAL	$EM MIL A/G A/A
		C.CNR.14749.1	**A/G**	122.075	**P: ALL CANARY LAND**	A-45	**A**	GRANTED	FIRE FIGHTING
		C.CNR.14788.1	**TWR**	120.230	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	HEL CASA REAL HELI MIL
		C.CNR.14803.1	**SAR**	119.700	**P: ALL CANARY LAND**	A-100	**A**	OPERATIONAL	MIL SAR MIL
		C.CNR.15036.1	**TWR**		**P: ALL CANARY LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.CNR.15037.1	**PAR**		**P: ALL CANARY LAND**	A-250	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.CNR.15217.1	**A/G**	124.525	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15218.1	**A/G**	124.850	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15219.1	**A/G**	125.050	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15220.1	**A/G**	125.375	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15221.1	**A/G**	125.875	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.4697.1	**A/G**	122.300	**P: ALL CANARY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.CNR.4715.1	**A/G**	122.475	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE
		C.CNR.4716.1	**A/G**	123.325	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	MED
		C.CNR.4717.1	**A/G**	123.425	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	BAL, UL, FIRE
		C.CNR.4718.1	**A/G**	129.975	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	UL
		C.CNR.4719.1	**A/G**	130.125	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	UL, AERIAL WORKS, BAL
		C.CNR.4720.1	**A/G**	129.825	**P: ALL CANARY LAND**	A-40	**A**	OPERATIONAL	FIRE, MIL
		C.CNR.4721.1	**A/G**	130.500	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE, MIL
		C.CNR.4725.1	**A/G**	129.875	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE
		C.CNR.4726.1	**A/G**	123.375	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	GLD
		C.CNR.4727.1	**A/G**	130.450	**P: ALL CANARY LAND**	A-1	**A**	OPERATIONAL	MIL
		C.CNR.4728.1	**A/G**	129.325	**P: ALL CANARY LAND**	A-150	**A**	OPERATIONAL	MIL
		C.CNR.4729.1	**A/G**	129.725	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FLT & POLICE HEL
		C.CNR.6425.1	**A/G**	123.500	**P: ALL CANARY LAND**	A-60	**U**	OPERATIONAL	NLA - AEROCLUBS
	PICO GORRA	C.CNR.12499.1	**DL**	136.975	**C: 275736.0N 0153337.0W**	C-1/1	**U**	OPERATIONAL	VDL CSC LPA_S2
		C.CNR.12980.1	**DL**	131.725	**C: 275736.0N 0153337.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BASE LPA_S2
	TENERIFE NORTE/CIUDAD DE LA LAGUNA	C.CNR.12463.1	**DL**	131.725	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12470.1	**DL**	131.825	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12478.1	**DL**	136.975	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC

CNR	**TENERIFE**	C.CNR.4690.1	**ATIS**	118.575	**C: 282839.0N 0161956.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4691.1	**TWR**	118.700	**C: 282839.0N 0161956.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4692.1	**TWR**	120.000	**C: 282839.0N 0161956.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4712.1	**APP**	124.800	**C: 283211.0N 0161609.0W**	C-50/250	**C**	OPERATIONAL	
		C.CNR.4713.1	**APP**	128.850	**C: 283211.0N 0161609.0W**	C-50/250	**C**	OPERATIONAL	BACKUP
		C.CNR.7498.1	**AS**	121.700	**C: 282839.0N 0161956.0W**	C-5/1	**C**	OPERATIONAL	
		C.CNR.7499.1	**AS**	121.850	**C: 282839.0N 0161956.0W**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
	TENERIFE NORTE/LOS RODEOS	C.CNR.14049.1	**TWR**	120.775	**C: 282902.0N 0162105.0W**	C-30/25	**C**	GRANTED	$EM HELI MIL
	TENERIFE SUR/REINA SOFIA	C.CNR.12464.1	**DL**	131.725	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12471.1	**DL**	131.825	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12479.1	**DL**	136.975	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4693.1	**ATIS**	118.675	**C: 280318.0N 0163345.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4694.1	**TWR**	119.000	**C: 280318.0N 0163345.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4695.1	**TWR**	120.300	**C: 280318.0N 0163345.0W**	C-25/40	**C**	OPERATIONAL	BACKUP - FUTURE IMPLEMENTA
		C.CNR.4722.1	**APP**	128.125	**C: 280318.0N 0163345.0W**	C-50/250	**C**	OPERATIONAL	BACKUP
		C.CNR.7500.1	**AS**	121.750	**C: 280318.0N 0163345.0W**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.CNR.7501.1	**AS**	121.900	**C: 280318.0N 0163345.0W**	C-5/1	**C**	OPERATIONAL	
CYP	**AKROTIRI**	C.CYP.12863.1	**TWR**	130.075	**C: 343436.0N 0325821.0E**	C-60/100	**C**	OPERATIONAL	RAF
		C.CYP.14832.1	**TWR**	119.700	**C: 345833.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	RGA
		C.CYP.14890.1	**APP**	122.100	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RGA
		C.CYP.14892.1	**PAR**	123.300	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RPR
		C.CYP.6609.1	**TWR**	120.400	**C: 343436.0N 0325821.0E**	C-60/100	**C**	OPERATIONAL	RAF
		C.CYP.6800.1	**TWR**	127.700	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RGA
	KLIROU	C.CYP.3269.1	**A/G**	122.500	**P: KLIROU TRAINING AREA**	A-50	**A**	OPERATIONAL	INST
	LAKATAMIA/LAKATAMIA	C.CYP.14901.1	**TWR**	118.025	**C: 350600.0N 0331900.0E**	C-25/40	**C**	OPERATIONAL	$
		C.CYP.7507.1	**AS**	121.750	**C: 350600.0N 0331900.0E**	C-5/1	**C**	OPERATIONAL	
LARNACA/LARNACA		C.CYP.1195.1	**AS**	121.800	**C: 344700.0N 0333800.0E**	C-5/1	**C**	GRANTED	
		C.CYP.1196.1	**AS**	121.700	**C: 344700.0N 0333800.0E**	C-5/1	**C**	GRANTED	
		C.CYP.12609.1	**OPC**	131.675	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	OPC LGS HANDLING
		C.CYP.1265.1	**APP**	126.975	**C: 344700.0N 0333800.0E**	C-90/280	**C**	GRANTED	
		C.CYP.1266.1	**TWR**	122.925	**C: 344700.0N 0333800.0E**	C-25/40	**C**	GRANTED	
		C.CYP.1267.1	**TWR**	125.075	**C: 344700.0N 0333800.0E**	C-25/40	**C**	GRANTED	
		C.CYP.13787.1	**DL**	136.975	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC (SHARED)
		C.CYP.13870.1	**DL**	136.925	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.CYP.14089.1	**DL**	131.525	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.CYP.14116.1	**DL**	131.825	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	DL ARINC EUROPE
		C.CYP.14568.1	**A/G**	131.875	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	CHARLIE AIRLINES LTD
		C.CYP.14603.1	**A/G**	131.500	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OPC ABELAIR NON-OPERATION/
		C.CYP.14833.1	**DL**	131.725	**C: 345217.0N 0333626.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14834.1	**DL**	136.975	**C: 345217.0N 0333626.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14906.1	**A/G**	131.975	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	PHI AIR EUROPE
		C.CYP.14923.1	**OPC**	131.800	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	UNITED NATIONS
		C.CYP.14925.1	**OPC**	131.900	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.CYP.14927.1	**OPC**	131.925	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	TUS AIRWAYS
		C.CYP.14930.1	**TWR**	119.400	**C: 344700.0N 0333800.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.2057.1	**A/G**	131.125	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	AIMES
		C.CYP.2063.1	**A/G**	131.300	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OP SWISSPORT-GAP VASSILOP(
		C.CYP.2515.1	**SAR**	131.650	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2517.1	**APP**	131.200	**C: 344700.0N 0333800.0E**	C-90/280	**U**	OPERATIONAL	LARNACA APP
		C.CYP.2518.1	**SAR**	131.475	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2520.1	**A/G**	131.750	**P: LARNACA/LARNACA FIRE FIG**	A-60	**U**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3032.1	**A/G**	122.225	**P: LARNACA/LARNACA FIRE FIG**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3033.1	**A/G**	120.675	**P: LARNACA/LARNACA FIRE FIG**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3034.1	**A/G**	122.450	**P: LARNACA/LARNACA FIRE FIG**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS

CYP	**LARNACA/LARNACA**	C.CYP.3099.1	**TWR**	121.200	**C: 344700.0N 0333800.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.3100.1	**APP**	120.575	**C: 344700.0N 0333800.0E**	C-90/280	**C**	OPERATIONAL	
		C.CYP.3101.1	**APP**	130.200	**C: 344700.0N 0333800.0E**	C-90/280	**C**	OPERATIONAL	
		C.CYP.3226.1	**A/G**	131.425	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	SKY AIRLINES LTD
		C.CYP.3250.1	**ATIS**	126.550	**C: 344700.0N 0333800.0E**	C-60/200	**B**	OPERATIONAL	
		C.CYP.3430.1	**A/G**	131.850	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OPC BELAVIA BELARUSSIAN AIF
		C.CYP.5921.1	**A/G**	131.950	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	OPC KYPROTOURS LTD.
		C.CYP.7508.1	**AS**	121.900	**C: 344700.0N 0333800.0E**	C-5/1	**C**	OPERATIONAL	
		C.CYP.7510.1	**AS**	121.600	**C: 344700.0N 0333800.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
	LIMASSOL	C.CYP.3249.1	**A/A**	122.500	**P: LIMASSOL TRAINING**	A-40	**A**	OPERATIONAL	INST
	MAMMARI	C.CYP.13276.1	**A/G**	135.125	**C: 351005.0N 0331316.0E**	C-5/30	**C**	OPERATIONAL	DEPARTMENT OF FORESTS
	MARKI	C.CYP.3268.1	**A/G**	122.500	**P: MARKI TRAINING AREA**	A-30	**A**	OPERATIONAL	INST
	NICOSIA ACC	C.CYP.1220.1	**ACC**	126.675	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.1258.1	**ACC**	125.125	**P: NICOSIA ACC S1**	A-450	**A**	GRANTED	SOUTH 1 SECTOR
		C.CYP.1259.1	**ACC**	126.725	**P: NICOSIA ACC S2**	A-450	**A**	GRANTED	SOUTH 2 SECTOR
		C.CYP.13033.1	**VOLMET**	127.200	**C: 351000.0N 0332000.0E**	C-261/450	**B**	OPERATIONAL	
		C.CYP.14931.1	**ACC**	124.800	**P: NICOSIA ACC U**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14932.1	**ACC**	131.000	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14935.1	**ACC**	128.600	**P: NICOSIA ACC U**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14941.1	**ACC**	125.500	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST SECTOR
		C.CYP.14953.1	**ACC**	124.200	**P: NICOSIA ACC U2**	**NICOSIA A(** A-450	**A**	OPERATIONAL	
		C.CYP.14957.1	**ACC**	126.300	**P: NICOSIA ACC U2**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.CYP.2058.1	**ACC**	129.000	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	
		C.CYP.2060.1	**ACC**	130.000	**P: NICOSIA ACC U2**	A-450	**A**	OPERATIONAL	
		C.CYP.3102.1	**ACC**	123.550	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.CYP.3103.1	**ACC**	128.075	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST LOW SECTOR
		C.CYP.3105.1	**ACC**	127.075	**P: NICOSIA ACC S2**	A-450	**A**	OPERATIONAL	SOUTH 2 SECTOR
		C.CYP.3106.1	**ACC**	124.925	**P: NICOSIA ACC S1**	A-450	**A**	OPERATIONAL	SOUTH 1 SECTOR
		C.CYP.3107.1	**ACC**	128.825	**P: NICOSIA ACC S1**	A-450	**A**	OPERATIONAL	SOUTH 1 SECTOR
		C.CYP.3108.1	**ACC**	129.550	**P: NICOSIA ACC S2**	A-450	**A**	OPERATIONAL	SOUTH 2 SECTOR
		C.CYP.6635.1	**ACC**	125.725	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST SECTOR
	NICOSIA/NICOSIA	C.CYP.10464.1	**A/G**	136.525	**P: NICOSIA/NICOSIA WEST OIL Z**	A-50	**A**	OPERATIONAL	OIL RIG
		C.CYP.10467.1	**A/G**	134.025	**P: NICOSIA/NICOSIA EAST OIL Z(**	A-50	**A**	OPERATIONAL	OIL RIG
		C.CYP.14971.1	**TWR**	118.100	**C: 351000.0N 0332000.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.7506.1	**AS**	121.900	**C: 351000.0N 0332000.0E**	C-5/1	**C**	OPERATIONAL	
	PAPHOS/AKAMAS	C.CYP.2931.1	**A/A**	119.200	**P: PAPHOS/AKAMAS TRAINING**	A-40	**A**	OPERATIONAL	INST
	PAPHOS/PAPHOS	C.CYP.12608.1	**OPC**	131.675	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	LGS HANDLING OPC
		C.CYP.1268.1	**TWR**	128.150	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.1269.1	**TWR**	129.775	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.14120.1	**DL**	131.825	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	DL ARINC EUROPE
		C.CYP.14629.1	**A/G**	131.575	**C: 344300.0N 0323000.0E**	C-1/1	**U**	OPERATIONAL	CYPAVIO NON-OPERATIONAL
		C.CYP.14835.1	**DL**	136.975	**C: 344301.0N 0322903.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14836.1	**DL**	131.725	**C: 344301.0N 0322903.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14976.1	**APP**	120.800	**C: 344400.0N 0322900.0E**	C-25/100	**C**	OPERATIONAL	
		C.CYP.14983.1	**TWR**	119.900	**C: 344400.0N 0322900.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.2516.1	**SAR**	131.650	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2519.1	**SAR**	131.475	**C: 344242.0N 0323021.0E**	C-1/1	**C**	OPERATIONAL	CYPRUS POLICE
		C.CYP.3224.1	**ATIS**	127.325	**C: 344400.0N 0322900.0E**	C-60/200	**B**	OPERATIONAL	
		C.CYP.3540.1	**APP**	130.625	**C: 344400.0N 0322900.0E**	C-25/100	**C**	OPERATIONAL	
		C.CYP.6124.1	**OPC**	131.800	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	UNITED NATIONS
		C.CYP.7155.1	**A/G**	131.750	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	
		C.CYP.7509.1	**AS**	121.750	**C: 344300.0N 0322900.0E**	C-5/1	**C**	OPERATIONAL	
		C.CYP.7511.1	**AS**	121.600	**C: 344300.0N 0322900.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
	UNITED NATIONS	C.CYP.13016.1	**A/G**	131.800	**C: 350844.0N 0331707.0E**	C-50/70	**C**	OPERATIONAL	UNITED NATIONS
CZE	**BANOV**	C.CZE.9415.1	**A/G**	125.090	**C: 485905.0N 0174228.0E**	C-10/40	**C**	OPERATIONAL	
	BECHYNE	C.CZE.8291.1	**A/G**	119.865	**C: 491628.0N 0143014.0E**	C-40/30	**C**	OPERATIONAL	
		C.CZE.8292.1	**A/G**	122.755	**C: 492705.0N 0145152.0E**	C-40/30	**C**	OPERATIONAL	MIL - BECHYNE AIRPORT
	BENESOV	C.CZE.1838.1	**A/G**	118.005	**C: 494427.0N 0143841.0E**	C-10/40	**C**	OPERATIONAL	RADIO
		C.CZE.329.1	**AS**	121.655	**C: 494415.0N 0143841.0E**	C-5/1	**C**	OPERATIONAL	

CZE	**BOHUNOVICE**	C.CZE.6682.1	**A/G**	118.280	**C: 494014.0N 0171742.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION 8.33 FOR 2CZE154
	BOREK	C.CZE.6065.1	**A/G**	118.740	**C: 501239.0N 0143927.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE10382
	BORETICE	C.CZE.6702.1	**A/G**	130.555	**C: 485501.0N 0165028.0E**	C-10/30	**C**	OPERATIONAL	
	BRECLAV	C.CZE.6686.1	**A/G**	119.655	**C: 484727.0N 0165333.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	BREZI	C.CZE.13322.1	**A/G**	124.515	**C: 492014.0N 0161354.0E**	C-10/30	**C**	GRANTED	
	BRNO/TURANY	C.CZE.10309.1	**OPC**	131.630	**C: 491011.0N 0164047.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.11874.1	**DL**	131.725	**C: 490900.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.20199.1	**DL**	136.900	**C: 490900.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.2336.1	**TWR**	119.700	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.4673.1	**APP**	127.350	**P: BRNO/TURANY LKTB (FL0 - FI**	A-145	**A**	OPERATIONAL	$EC
		C.CZE.6046.1	**TWR**	119.605	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6047.1	**TWR**	125.430	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6048.1	**ATIS**	131.105	**C: 490916.0N 0164124.0E**	C-60/150	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6683.1	**A/G**	134.830	**C: 491033.0N 0163410.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 FOR 2CZE
		C.CZE.6807.1	**OPC**	131.980	**C: 491321.0N 0164029.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6809.1	**OPC**	131.805	**C: 490918.0N 0184113.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6811.1	**OPC**	131.655	**C: 490918.0N 0164115.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.7405.1	**AS**	121.705	**C: 490916.0N 0164124.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	BROUMOV	C.CZE.6685.1	**A/G**	123.490	**C: 503343.0N 0162034.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	BUBOVICE	C.CZE.1840.1	**A/G**	134.305	**C: 495828.0N 0141041.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	BUDKOVICE	C.CZE.6550.1	**A/G**	135.330	**C: 490447.0N 0162117.0E**	C-10/30	**C**	OPERATIONAL	
	BYNOVEC	C.CZE.6067.1	**A/G**	120.330	**C: 504935.0N 0141603.0E**	C-10/15	**C**	OPERATIONAL	CONVERSION TO 8.33
	CASLAV	C.CZE.2126.1	**ATIS**	119.015	**C: 495622.0N 0152254.0E**	C-60/200	**B**	OPERATIONAL	LKCV ATIS
		C.CZE.6060.1	**APP**	130.280	**C: 495600.0N 0152300.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6061.1	**TWR**	129.405	**C: 495600.0N 0152300.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.6263.1	**APP**	134.205	**C: 495623.0N 0152255.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7401.1	**AS**	121.605	**C: 495622.0N 0152255.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	CASTKOVICE	C.CZE.1832.1	**A/G**	120.410	**C: 492434.0N 0150839.0E**	C-10/30	**C**	OPERATIONAL	FREQ CHANGE FROM 2CZE1339
		C.CZE.6068.1	**A/G**	120.330	**C: 492434.0N 0150839.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	CESKA LIPA	C.CZE.14033.1	**A/G**	122.140	**C: 504234.0N 0143400.0E**	C-10/30	**C**	OPERATIONAL	
	CESKA LIPA RAMS	C.CZE.2557.1	**A/G**	118.265	**C: 503830.0N 0143229.0E**	C-10/30	**C**	OPERATIONAL	
	CESKE BUDEJOVICE	C.CZE.565.1	**APP**	120.130	**C: 485658.0N 0142642.0E**	C-25/100	**C**	GRANTED	[MIL]
		C.CZE.5659.1	**ATIS**	125.480	**C: 485658.0N 0142642.0E**	C-60/200	**B**	GRANTED	
		C.CZE.6070.1	**APP**	135.930	**C: 485646.0N 0142729.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
	CHEB	C.CZE.14032.1	**A/G**	120.610	**C: 500352.0N 0122405.0E**	C-10/30	**C**	OPERATIONAL	
	CHOCEN	C.CZE.6697.1	**A/G**	120.685	**C: 495839.0N 0161107.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	CHOMUTOV	C.CZE.6074.1	**A/G**	123.605	**C: 502808.0N 0132805.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE1029
	CHOTEBOR	C.CZE.14406.1	**A/G**	120.110	**C: 494109.0N 0154034.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE1039
	CHOTOUN - CHRASTANY	C.CZE.11435.1	**A/G**	132.210	**C: 500334.0N 0145728.0E**	C-15/30	**C**	OPERATIONAL	
	CHRUDIM	C.CZE.240.1	**VOLMET**	123.160	**C: 495611.0N 0154650.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
		C.CZE.6075.1	**A/G**	122.805	**C: 495611.0N 0154650.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE1001
	DRNHOLEC	C.CZE.15144.1	**A/G**	120.210	**C: 485153.0N 0162750.0E**	C-10/30	**C**	OPERATIONAL	
	DVUR KRALOVE	C.CZE.12889.1	**A/G**	119.610	**C: 502451.0N 0155013.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL CHANGE, NOT SU
	ERPUZICE	C.CZE.6071.1	**A/G**	123.490	**C: 494810.0N 0130217.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM CZE 10401
	FRYDLANT	C.CZE.6688.1	**A/G**	123.490	**C: 493522.0N 0182245.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HATE	C.CZE.6689.1	**A/G**	122.805	**C: 484541.0N 0160328.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HAVLICKUV BROD	C.CZE.6690.1	**A/G**	128.905	**C: 493550.0N 0153257.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HODKOVICE	C.CZE.6691.1	**A/G**	120.905	**C: 503926.0N 0150440.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HORICE	C.CZE.6692.1	**A/G**	120.315	**C: 502126.0N 0153436.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HOROVICE	C.CZE.6693.1	**A/G**	135.580	**C: 495047.0N 0135329.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HOSIN	C.CZE.6695.1	**A/G**	130.205	**C: 490224.0N 0142942.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	HRADCANY	C.CZE.6072.1	**A/G**	134.815	**C: 503710.0N 0144358.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM CZE 10134
	HRADEC KRALOVE	C.CZE.6073.1	**ATIS**	134.405	**C: 501451.0N 0155045.0E**	C-40/80	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6087.1	**TWR**	122.005	**C: 501500.0N 0155000.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
	HRANICE	C.CZE.6696.1	**A/G**	123.510	**C: 493246.0N 0174216.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	JAROMER	C.CZE.6698.1	**A/G**	119.105	**C: 502007.0N 0155650.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	JICIN	C.CZE.6076.1	**A/G**	118.080	**C: 502548.0N 0151959.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33

CZE	**JIHLAVA**	C.CZE.6699.1	**A/G**	123.490	**C: 492510.0N 0153807.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6802.1	**OPC**	131.855	**C: 492521.0N 0153800.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	JINDRICHUV HRADEC	C.CZE.6077.1	**A/G**	123.605	**C: 490903.0N 0145818.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1022
	KARLOV	C.CZE.7372.1	**A/G**	132.360	**C: 490948.0N 0132539.0E**	C-10/30	**C**	OPERATIONAL	
	KARLOVY VARY	C.CZE.11872.1	**DL**	131.725	**C: 501200.0N 0125500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.13908.1	**DL**	136.775	**C: 501211.0N 0125454.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.CZE.14955.1	**ATIS**	127.640	**C: 501200.0N 0125500.0E**	C-60/150	**B**	OPERATIONAL	
		C.CZE.2334.1	**TWR**	119.700	**C: 501200.0N 0125500.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.6049.1	**APP**	121.230	**C: 501200.0N 0125500.0E**	C-40/150	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6050.1	**ATIS**	118.955	**C: 501200.0N 0125500.0E**	C-40/130	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.8966.1	**AS**	121.710	**C: 501200.0N 0125500.0E**	C-5/1	**C**	OPERATIONAL	
	KEJZLICE	C.CZE.6700.1	**A/G**	134.815	**C: 493530.0N 0152409.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	KLADNO	C.CZE.6078.1	**A/G**	123.480	**C: 500646.0N 0140523.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1256
	KLATOVY	C.CZE.6079.1	**A/G**	122.210	**C: 492506.0N 0131919.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1039
	KOLIN	C.CZE.1842.1	**A/G**	129.155	**C: 500007.0N 0151024.0E**	C-10/40	**C**	OPERATIONAL	RADIO
	KOTVRDOVICE	C.CZE.6701.1	**A/G**	123.480	**C: 492147.0N 0164716.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	KRAMOLIN	C.CZE.6080.1	**A/G**	122.405	**C: 485454.0N 0141435.0E**	C-10/10	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1024
	KRIZANOV	C.CZE.6711.1	**A/G**	133.155	**C: 492204.0N 0160652.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	KRIZENEC	C.CZE.6081.1	**A/G**	122.790	**C: 495214.0N 0124621.0E**	C-10/30	**C**	OPERATIONAL	CHANNEEL 8.33 FROM 2CZE100
	KRNOV	C.CZE.6703.1	**A/G**	122.610	**C: 500430.0N 0174120.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	KROMERIZ	C.CZE.6704.1	**A/G**	122.205	**C: 491708.0N 0172457.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	KUNETICE	C.CZE.14297.1	**A/G**	124.980	**C: 500405.0N 0154844.0E**	C-10/50	**C**	OPERATIONAL	
	KUNOVICE	C.CZE.6052.1	**TWR**	120.105	**C: 490200.0N 0172700.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
	KYJOV	C.CZE.6712.1	**A/G**	130.610	**C: 485848.0N 0170729.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	LETKOV	C.CZE.6082.1	**A/G**	130.610	**C: 494323.0N 0132708.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1035
	LETNANY	C.CZE.1841.1	**A/G**	120.335	**C: 500745.0N 0143132.0E**	C-10/30	**C**	OPERATIONAL	RADIO
	LETOVICE	C.CZE.8364.1	**A/G**	118.740	**C: 493240.0N 0163602.0E**	C-10/30	**C**	OPERATIONAL	NLA
	LIBEREC	C.CZE.6084.1	**A/G**	122.605	**C: 504606.0N 0150130.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1025
	LIBEREC-RESCUE	C.CZE.6085.1	**A/G**	124.205	**C: 504616.0N 0150402.0E**	C-30/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	LOMNICE NAD POPELKOU	C.CZE.6086.1	**A/G**	118.255	**C: 503224.0N 0152317.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	LUHACOVICE	C.CZE.6563.1	**A/G**	125.285	**C: 490532.0N 0174325.0E**	C-10/30	**C**	OPERATIONAL	
	MEDLANKY	C.CZE.6713.1	**A/G**	122.405	**C: 491415.0N 0163330.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	MIKULOVICE	C.CZE.6714.1	**A/G**	123.510	**C: 501806.0N 0171751.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	MILOVICE	C.CZE.1845.1	**A/G**	130.540	**C: 501420.0N 0145444.0E**	C-5/10	**C**	OPERATIONAL	RADIO
	MIROSLAV AIRCON	C.CZE.6715.1	**A/G**	120.665	**C: 485554.0N 0162023.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
	MISTEK	C.CZE.6716.1	**A/G**	122.590	**C: 493910.0N 0182045.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	MLADA BOLESLAV	C.CZE.1645.1	**A/G**	123.610	**C: 502354.0N 0145354.0E**	C-10/30	**C**	OPERATIONAL	RADIO
	MNICHOVO HRADISTE	C.CZE.1846.1	**A/G**	120.405	**C: 503211.0N 0145955.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	MORAVSKA TREBOVA	C.CZE.6717.1	**A/G**	130.540	**C: 494754.0N 0164116.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	MORAVSKY BEROUN	C.CZE.6718.1	**A/G**	118.555	**C: 494710.0N 0172910.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	MOST	C.CZE.6088.1	**A/G**	118.760	**C: 503130.0N 0134029.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1038
	NACHOD	C.CZE.6719.1	**A/G**	130.560	**C: 502447.0N 0160718.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	NAMEST	C.CZE.14886.1	**TWR**	121.180	**C: 491000.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.2140.1	**ATIS**	118.415	**C: 490958.0N 0160727.0E**	C-60/200	**B**	OPERATIONAL	LKNA ATIS
		C.CZE.6062.1	**APP**	118.155	**C: 491000.0N 0160700.0E**	C-40/150	**C**	OPERATIONAL	CONVERSION TO 8.33. FREQUEI
		C.CZE.6063.1	**TWR**	126.505	**C: 491000.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7399.1	**AS**	121.605	**C: 490958.0N 0160728.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	NATIONAL AERODROMES	C.CZE.10116.1	**A/G**	135.460	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	POLICE, FIRE, MED - HELIPORT
		C.CZE.13323.1	**A/A**	135.410	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.157.1	**A/G**	135.250	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTIN
		C.CZE.1727.1	**A/A**	123.065	**P: ALL CZECH REPUBLIC LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.CZE.1728.1	**A/A**	130.340	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD

CZE	**NATIONAL**	C.CZE.1809.1	**A/A**	130.485	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD
		C.CZE.1810.1	**A/A**	133.140	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD
		C.CZE.1816.1	**A/A**	126.135	**P: NATIONAL AERODROMES LK/**	A-235	**A**	OPERATIONAL	GLD
		C.CZE.1839.1	**A/G**	125.830	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	NLA - COMMON CHANNEL FOR S
		C.CZE.1911.1	**A/A**	134.240	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD - RESERVE CHANNEL
		C.CZE.1912.1	**A/A**	134.260	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD - RESERVE CHANNEL
		C.CZE.1916.1	**A/A**	134.735	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.204.1	**A/G**	130.000	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - SAR
		C.CZE.265.1	**TWR**	119.250	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL - VOJENSKY TECHNICKY US
		C.CZE.43.1	**A/G**	123.750	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTIN(
		C.CZE.5171.1	**APP**		**P: ALL CZECH REPUBLIC LAND**	A-40	**C**	OPERATIONAL	MIL - NATO COMMON CHANNEL
		C.CZE.5186.1	**PAR**		**P: ALL CZECH REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.CZE.5909.1	**A/G**	130.105	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	FLT - ANSP
		C.CZE.5915.1	**A/G**	128.855	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - OPC
		C.CZE.6151.1	**A/G**	133.580	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	FLT - ANSP
		C.CZE.6765.1	**A/A**	130.930	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.6766.1	**A/A**	122.255	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	BAL
		C.CZE.6767.1	**A/A**	121.005	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	RGA
		C.CZE.6768.1	**A/G**	124.260	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	RESERVED FOR AIR SHOWS
		C.CZE.6786.1	**A/G**	125.755	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL
		C.CZE.7075.1	**TWR**	128.005	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL FLT FLT
		C.CZE.7084.1	**TWR**	134.100	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL - OPRAVNY MIL
		C.CZE.8549.1	**A/G**	122.505	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	GRANTED	RLA - EUROPEAN COMMON CHA
		C.CZE.8956.1	**TWR**	123.505	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	RLA - EUROPEAN COMMON CHA
		C.CZE.9420.1	**A/G**	136.085	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	RGA
	NOVE MESTO	C.CZE.6720.1	**A/G**	123.405	**C: 502151.0N 0160649.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	NYMBURK	C.CZE.6089.1	**A/G**	123.465	**C: 501009.0N 0150308.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1265
	OLOMOUC	C.CZE.6721.1	**A/G**	118.005	**C: 493514.0N 0171236.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	OSTRAVA/MOSNOV	C.CZE.11873.1	**DL**	131.725	**C: 494200.0N 0180700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.12394.1	**APP**	128.525	**C: 494205.0N 0180649.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.CZE.13991.1	**DL**	136.975	**C: 494146.0N 0180639.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.CZE.2335.1	**TWR**	119.700	**C: 494100.0N 0180700.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.347.1	**ATIS**	118.055	**C: 494205.0N 0180649.0E**	C-40/130	**B**	OPERATIONAL	UNIFICATION OF LOCATION NAM
		C.CZE.349.1	**AS**	121.710	**C: 494205.0N 0180649.0E**	C-5/1	**C**	OPERATIONAL	UNIFICATION OF LOCATION NAM
		C.CZE.5893.1	**OPC**	131.430	**C: 494145.0N 0180714.0E**	C-1/1	**U**	OPERATIONAL	
		C.CZE.6051.1	**TWR**	120.805	**C: 494205.0N 0180649.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6394.1	**OPC**	131.655	**C: 494813.0N 0181348.0E**	C-5/3	**U**	OPERATIONAL	8.33 CHANNEL
		C.CZE.6808.1	**OPC**	131.905	**C: 495139.0N 0181251.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.7367.1	**A/G**	124.665	**C: 494810.0N 0181347.0E**	C-16/30	**C**	OPERATIONAL	HEMS
		C.CZE.874.1	**PAR**	118.700	**C: 494100.0N 0180700.0E**	C-25/40	**C**	OPERATIONAL	$EM
	PANENSKY TYNEC	C.CZE.6090.1	**A/G**	118.580	**C: 501823.0N 0135606.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	PARDUBICE	C.CZE.2139.1	**ATIS**	120.485	**C: 500048.0N 0154418.0E**	C-60/200	**B**	OPERATIONAL	LKPD ATIS
		C.CZE.569.1	**APP**	126.155	**C: 500300.0N 0154700.0E**	C-25/100	**C**	OPERATIONAL	MIL - VOJENSKY TECHNICKY US
		C.CZE.6057.1	**TWR**	120.155	**C: 500100.0N 0154500.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6058.1	**A/G**	120.205	**C: 500300.0N 0154700.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7402.1	**AS**	121.605	**C: 500048.0N 0154419.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.9335.1	**APP**	128.365	**C: 500300.0N 0154700.0E**	C-40/150	**C**	OPERATIONAL	
	PISEK	C.CZE.11763.1	**A/G**	119.415	**C: 492024.0N 0140645.0E**	C-10/30	**C**	OPERATIONAL	
	PLASY	C.CZE.6091.1	**A/G**	123.590	**C: 495513.0N 0132237.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1029
	PLZEN/LINE	C.CZE.568.1	**APP**	121.280	**C: 494500.0N 0132500.0E**	C-40/150	**C**	OPERATIONAL	MIL - ST&#345 ELNICE DOUPOV
		C.CZE.570.1	**APP**	124.030	**C: 492500.0N 0132000.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.CZE.572.1	**VOLMET**	127.330	**C: 494031.0N 0131628.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
		C.CZE.6092.1	**TWR**	129.005	**C: 494000.0N 0131600.0E**	C-25/40	**C**	OPERATIONAL	CHANGE TO 8.33
	PODHORANY	C.CZE.6093.1	**A/G**	123.590	**C: 495621.0N 0153259.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1029
	POLICKA	C.CZE.6722.1	**A/G**	122.590	**C: 494422.0N 0161532.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	POLOM	C.CZE.573.1	**VOLMET**	127.010	**C: 502100.0N 0161920.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
	PRAHA ACC	C.CZE.1601.1	**ACC**	127.485	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	OPERATIONAL	ANSP - NEW SECTOR
		C.CZE.2000.1	**ACC**	132.560	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	ANSP - NEW SECTOR

CZE	**PRAHA ACC**	C.CZE.20307.1	**ACC**	133.890	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	GRANTED	ANSP - NEW SECTOR
		C.CZE.20308.1	**ACC**	120.460	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	GRANTED	ANSP - NEW SECTOR
		C.CZE.3501.1	**ACC**	120.275	**P: ALL CZECH REPUBLIC LAND**	A-310	**A**	OPERATIONAL	$EC
		C.CZE.3800.1	**ACC**	118.375	**P: ALL CZECH REPUBLIC LAND**	A-320	**A**	OPERATIONAL	$EC
		C.CZE.3801.1	**ACC**	127.125	**P: ALL CZECH REPUBLIC LAND**	A-320	**A**	OPERATIONAL	$EC
		C.CZE.3802.1	**ACC**	133.390	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3803.1	**ACC**	132.065	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3804.1	**ACC**	133.530	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3805.1	**ACC**	132.805	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3806.1	**ACC**	136.175	**P: ALL CZECH REPUBLIC LAND**	A-150	**A**	OPERATIONAL	$EC
		C.CZE.3807.1	**ACC**	132.890	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3808.1	**ACC**	134.590	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3809.1	**ACC**	135.135	**P: ALL CZECH REPUBLIC LAND**	A-385	**A**	OPERATIONAL	
		C.CZE.3810.1	**ACC**	124.775	**P: ALL CZECH REPUBLIC LAND**	A-360	**A**	OPERATIONAL	$EC
		C.CZE.3811.1	**ACC**	133.410	**P: ALL CZECH REPUBLIC LAND**	A-375	**A**	OPERATIONAL	
		C.CZE.3812.1	**ACC**	127.825	**P: ALL CZECH REPUBLIC LAND**	A-305	**A**	OPERATIONAL	$EC
		C.CZE.4672.1	**APP**	119.375	**P: ALL CZECH REPUBLIC LAND**	A-145	**A**	OPERATIONAL	$EC
		C.CZE.571.1	**ACC**	124.450	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTIN(
		C.CZE.5905.1	**VOLMET**	128.605	**C: 500600.0N 0141600.0E**	C-261/450	**B**	OPERATIONAL	
		C.CZE.6066.1	**ACC**	121.455	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.6439.1	**APP**	118.650	**P: ALL CZECH REPUBLIC LAND**	A-285	**A**	OPERATIONAL	$EC
		C.CZE.6681.1	**ACC**	125.380	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	, CONVERSION TO 8.33 CHANNE
		C.CZE.7275.1	**ACC**	128.230	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.8574.1	**ACC**	124.050	**P: ALL CZECH REPUBLIC LAND**	A-305	**A**	OPERATIONAL	$EC
		C.CZE.9334.1	**ACC**	136.275	**P: ALL CZECH REPUBLIC LAND**	A-125	**A**	OPERATIONAL	$EC
		C.CZE.956.1	**FIS**	126.100	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EC
	PRAHA/KBELY	C.CZE.2099.1	**ATIS**	122.630	**C: 500716.0N 0143237.0E**	C-60/200	**B**	OPERATIONAL	LKKB ATIS
		C.CZE.350.1	**TWR**	120.880	**C: 500725.0N 0143215.0E**	C-25/40	**C**	OPERATIONAL	LOCATION NAME UNIFICATION
		C.CZE.351.1	**APP**	124.680	**C: 500725.0N 0143215.0E**	C-40/150	**C**	OPERATIONAL	LOCATION NAME UNIFICATION
		C.CZE.5914.1	**A/G**	134.730	**C: 500725.0N 0143215.0E**	C-40/150	**C**	OPERATIONAL	
		C.CZE.6033.1	**PAR**	126.760	**C: 500725.0N 0143215.0E**	C-25/40	**C**	OPERATIONAL	, CONVERSION TO 8.33 CZE1031
		C.CZE.7400.1	**AS**	121.805	**C: 500717.0N 0143237.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.7403.1	**AS**	121.955	**C: 500717.0N 0143237.0E**	C-5/1	**C**	OPERATIONAL	
	PRAHA/RUZYNE	C.CZE.11870.1	**DL**	131.725	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.11871.1	**DL**	131.825	**C: 500600.0N 0141700.0E**	C-1/1	**U**	OPERATIONAL	ARCARS ARINC
		C.CZE.1270.1	**VOLMET**	125.525	**C: 500600.0N 0141600.0E**	C-40/150	**B**	OPERATIONAL	$EC
		C.CZE.12831.1	**DL**	136.825	**C: 500648.0N 0141531.0E**	C-1/5	**U**	OPERATIONAL	VDL2 ARINC
		C.CZE.12992.1	**OPC**	131.690	**C: 500641.0N 0141631.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.CZE.13502.1	**DL**	136.725	**C: 500648.0N 0141531.0E**	C-1/5	**U**	OPERATIONAL	VDL2 GND ARINC
		C.CZE.13844.1	**DL**	136.875	**C: 500620.0N 0141452.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.CZE.13880.1	**DL**	136.975	**C: 500648.0N 0153006.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.CZE.353.1	**OPC**	131.780	**C: 500600.0N 0141500.0E**	C-5/1	**U**	OPERATIONAL	EUROJET. LOCATION NAME UNI
		C.CZE.5898.1	**APP**	120.530	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5899.1	**APP**	127.580	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5900.1	**APP**	119.010	**C: 500600.0N 0141600.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CZE.5901.1	**PAR**	118.310	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5902.1	**TWR**	118.110	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5903.1	**A/G**	120.060	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5904.1	**ATIS**	122.160	**C: 500600.0N 0141600.0E**	C-60/200	**B**	OPERATIONAL	
		C.CZE.5906.1	**APP**	136.080	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5908.1	**APP**	134.560	**C: 500600.0N 0141600.0E**	C-25/100	**C**	OPERATIONAL	
		C.CZE.5910.1	**OPC**	131.605	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	CSA
		C.CZE.5911.1	**OPC**	131.705	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	CSA
		C.CZE.6803.1	**OPC**	131.630	**C: 500800.0N 0143046.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6804.1	**OPC**	131.955	**C: 500627.0N 0141602.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6806.1	**OPC**	131.580	**C: 500526.0N 0141806.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6810.1	**OPC**	131.655	**C: 500540.0N 0141702.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6812.1	**OPC**	131.455	**C: 500627.0N 0141602.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.6813.1	**OPC**	131.880	**C: 500546.0N 0141709.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL

CZE	**PRAHA/RUZYNE**	C.CZE.6817.1	**OPC**	131.405	**C: 500448.0N 0142231.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.7363.1	**OPC**	131.755	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	TVS
		C.CZE.8560.1	**OPC**	131.430	**C: 500600.0N 0141500.0E**	C-5/1	**U**	OPERATIONAL	CMA TRX
		C.CZE.8961.1	**AS**	121.610	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.8962.1	**AS**	121.710	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.8963.1	**AS**	121.910	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.9710.1	**OPC**	131.480	**C: 500610.0N 0141704.0E**	C-1/1	**U**	OPERATIONAL	
		C.CZE.976.1	**A/G**	131.200	**C: 500600.0N 0141600.0E**	C-50/250	**C**	OPERATIONAL	MIL - CONTROL AND REPORTIN(
	PRAHA/VODOCHODY	C.CZE.346.1	**ATIS**	123.030	**C: 501321.0N 0142345.0E**	C-25/50	**B**	OPERATIONAL	CORRECTION INTO BROADCAS
		C.CZE.5912.1	**TWR**	133.080	**C: 501300.0N 0142400.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5913.1	**A/G**	127.480	**C: 501300.0N 0142400.0E**	C-80/450	**C**	OPERATIONAL	
	PREROV	C.CZE.6724.1	**A/G**	127.780	**C: 492523.0N 0172424.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	PRIBRAM	C.CZE.1847.1	**A/G**	118.755	**C: 494312.0N 0140601.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	PRIBYSLAV	C.CZE.14038.1	**A/G**	125.610	**C: 493450.0N 0154546.0E**	C-10/30	**C**	OPERATIONAL	
	PROSTEJOV	C.CZE.6723.1	**A/G**	126.905	**C: 492652.0N 0170802.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
		C.CZE.8293.1	**A/G**	118.830	**C: 492652.0N 0170802.0E**	C-25/100	**C**	OPERATIONAL	
	RAKOVNIK	C.CZE.6094.1	**A/G**	123.510	**C: 500539.0N 0134120.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1040
	RANA	C.CZE.1844.1	**A/G**	126.855	**C: 502429.0N 0134521.0E**	C-10/40	**C**	OPERATIONAL	RADIO
	ROKYCANY	C.CZE.6095.1	**A/G**	119.660	**C: 494458.0N 0133516.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	ROUDNICE	C.CZE.6096.1	**A/G**	122.205	**C: 502438.0N 0141334.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1039
	SAZENA	C.CZE.6097.1	**A/G**	119.640	**C: 501929.0N 0141532.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	SKUTEC	C.CZE.6725.1	**A/G**	123.510	**C: 494940.0N 0160021.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	SLANY	C.CZE.6098.1	**A/G**	122.405	**C: 501300.0N 0150519.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1024
	SLUSOVICE	C.CZE.6726.1	**A/G**	120.005	**C: 491532.0N 0174850.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	SOBESLAV	C.CZE.6099.1	**A/G**	122.190	**C: 491448.0N 0144249.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1039
	STANKOV	C.CZE.6100.1	**A/G**	123.610	**C: 493400.0N 0130255.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1029
	STARA PAKA	C.CZE.20283.1	**A/G**	125.815	**C: 503005.5N 0152857.5E**	C-10/30	**C**	GRANTED	STARA PAKA RADIO
	STICHOVICE	C.CZE.6727.1	**A/G**	120.680	**C: 492910.0N 0170320.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNL F
	STRAKONICE	C.CZE.6101.1	**A/G**	118.760	**C: 491506.0N 0135334.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1038
	STRUNKOVICE	C.CZE.6102.1	**A/G**	123.505	**C: 490457.0N 0140433.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1040
	SUMPERK	C.CZE.6728.1	**A/G**	122.605	**C: 495738.0N 0170104.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	TABOR	C.CZE.6103.1	**A/G**	122.610	**C: 492328.0N 0144230.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1025
	TACHOV	C.CZE.6104.1	**A/G**	123.405	**C: 494750.0N 0124223.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION 8.33
	TECHONIN	C.CZE.3325.1	**A/G**	123.700	**C: 500354.0N 0163704.0E**	C-25/100	**C**	OPERATIONAL	MIL - VOLMET
		C.CZE.6774.1	**A/G**	123.555	**C: 500354.0N 0163704.0E**	C-25/40	**C**	OPERATIONAL	MIL - VOJENSKE CENTRUM BIOL
	TEPLICE	C.CZE.6108.1	**A/G**	122.410	**C: 503715.0N 0134838.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1024
	TOCNA	C.CZE.6105.1	**A/G**	123.410	**C: 495912.0N 0142521.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	TOUZIM	C.CZE.14671.1	**A/G**	120.190	**C: 500511.0N 0125710.0E**	C-10/30	**C**	OPERATIONAL	
	TREBIHOST	C.CZE.14804.1	**A/G**	120.865	**C: 502611.0N 0154140.0E**	C-10/30	**C**	GRANTED	
	USTI NAD LABEM	C.CZE.6162.1	**A/G**	123.405	**C: 504200.0N 0135810.0E**	C-10/30	**C**	OPERATIONAL	
	USTI NAD ORLICI	C.CZE.6729.1	**A/G**	122.210	**C: 495843.0N 0162535.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	VELKE PAVLOVICE	C.CZE.6730.1	**A/G**	130.555	**C: 485302.0N 0164929.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	VLASIM	C.CZE.6106.1	**A/G**	119.655	**C: 494344.0N 0145244.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	VRCHLABI	C.CZE.6109.1	**A/G**	125.330	**C: 503727.0N 0153847.0E**	C-10/40	**C**	OPERATIONAL	CONVERSION TO 8.33
	VYSKOV	C.CZE.6732.1	**A/G**	120.330	**C: 491801.0N 0170131.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	VYSOKE MYTO	C.CZE.6731.1	**A/G**	130.605	**C: 495537.0N 0161109.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZABREH	C.CZE.6733.1	**A/G**	123.605	**C: 495542.0N 0180442.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZAMBERK	C.CZE.6738.1	**A/G**	122.610	**C: 500502.0N 0162638.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZATEC	C.CZE.6107.1	**A/G**	122.810	**C: 501932.0N 0133101.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE1001
	ZBRASLAVICE	C.CZE.6734.1	**A/G**	126.630	**C: 494851.0N 0151206.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZLIN/OTROKOVICE	C.CZE.6735.1	**A/G**	118.755	**C: 491144.0N 0173119.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZLIN/STIPA	C.CZE.6736.1	**A/G**	122.805	**C: 491622.0N 0174447.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZNOJMO	C.CZE.6737.1	**A/G**	130.590	**C: 484904.0N 0160357.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
D	**AACHEN/MERZBRUECK**	C.D.10087.1	**A/G**	122.960	**C: 504923.0N 0061111.0E**	C-15/100	**C**	OPERATIONAL	EQT
		C.D.10934.1	**TWR**	122.880	**C: 504900.0N 0061100.0E**	C-25/40	**C**	OPERATIONAL	

D	**AALEN-HEIDENHEIM/ELCHINGEN**	C.D.12607.1	**A/G**	128.890	**C: 484640.0N 0101552.0E**	C-16/60	**C**	OPERATIONAL	
		C.D.634.1	**AFIS**	121.405	**C: 484700.0N 0101600.0E**	C-16/60	**C**	OPERATIONAL	
	ACHMER	C.D.10832.1	**AFIS**	123.055	**C: 522300.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
	AGATHAZELL	C.D.9487.1	**AFIS**	123.980	**C: 473325.0N 0101624.0E**	C-16/55	**C**	OPERATIONAL	
	AHRENLOHE	C.D.8615.1	**AFIS**	127.560	**C: 534205.0N 0094430.0E**	C-16/30	**C**	OPERATIONAL	
	AHRENSFELDE	C.D.7219.1	**A/G**	135.815	**C: 523601.0N 0133434.0E**	C-16/30	**C**	OPERATIONAL	
	AICHACH	C.D.7881.1	**AFIS**	122.305	**C: 482836.0N 0110817.0E**	C-16/45	**C**	OPERATIONAL	
	AILERTCHEN	C.D.8636.1	**AFIS**	126.410	**C: 503100.0N 0075700.0E**	C-16/45	**C**	OPERATIONAL	
	AIRCOM 1	C.D.12769.1	**A/A**	123.735	**P: AIRCOM 1 KW 1**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 10	C.D.12760.1	**A/A**	121.290	**P: AIRCOM 10 ABHA 10**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 2	C.D.12770.1	**A/A**	120.560	**P: AIRCOM 2 KEM 2**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 3	C.D.12761.1	**A/A**	127.885	**P: AIRCOM 3 MTWL 3**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 4	C.D.12762.1	**A/A**	130.740	**P: AIRCOM 4 HFS 4**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 5	C.D.12763.1	**A/A**	127.890	**P: AIRCOM 5 NBSV 3**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 6	C.D.12765.1	**A/A**	130.935	**P: AIRCOM 6 HTLE 6**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 7	C.D.12766.1	**A/A**	122.335	**P: AIRCOM 7 EHPS 7**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 8	C.D.12767.1	**A/A**	123.010	**P: AIRCOM 8 MRFB 8**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 9	C.D.12768.1	**A/A**	130.740	**P: AIRCOM 9 SOAD 9**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	ALLENDORF/EDER	C.D.9302.1	**ATIS**	120.465	**C: 510212.0N 0084048.0E**	C-25/150	**B**	OPERATIONAL	
		C.D.9303.1	**AFIS**	135.165	**C: 510200.0N 0084100.0E**	C-16/45	**C**	OPERATIONAL	
	ALLSTEDT	C.D.11858.1	**AFIS**	122.315	**C: 512259.0N 0112719.0E**	C-16/40	**C**	OPERATIONAL	
	ALPS	C.D.14261.1	**A/G**	133.165	**P: ALPS**	A-100	**A**	OPERATIONAL	MOUNTAIN GUARD MED
		C.D.14267.1	**A/G**	131.155	**P: ALPS**	A-110	**A**	OPERATIONAL	WEF DAVOS SPEC
	ALSFELD	C.D.9544.1	**AFIS**	132.760	**C: 504456.0N 0091433.0E**	C-16/40	**C**	OPERATIONAL	
	ALTDORF-HAGENHAUSEN	C.D.13338.1	**AFIS**	129.980	**C: 492316.0N 0112521.0E**	C-16/45	**C**	OPERATIONAL	
	ALTDORF-WALLBURG	C.D.10469.1	**AFIS**	127.155	**C: 481600.0N 0075100.0E**	C-16/40	**C**	OPERATIONAL	
	ALTE EMS	C.D.8520.1	**AFIS**	120.890	**C: 530157.0N 0071820.0E**	C-16/30	**C**	OPERATIONAL	
	ALTENA/HEGENSCHEID	C.D.7388.1	**AFIS**	121.190	**C: 511900.0N 0074300.0E**	C-16/50	**C**	OPERATIONAL	
	ALTENBACHTAL	C.D.8412.1	**AFIS**	131.060	**C: 495523.0N 0090932.0E**	C-16/40	**C**	OPERATIONAL	
	ALTENBURG	C.D.10937.1	**TWR**	123.580	**C: 505900.0N 0123100.0E**	C-25/50	**C**	OPERATIONAL	
	ALTENSTADT	C.D.13621.1	**A/G**	130.655	**C: 475008.0N 0105216.0E**	C-20/100	**C**	OPERATIONAL	
		C.D.321.1	**A/G**	123.040	**C: 475007.0N 0105217.0E**	C-20/150	**C**	OPERATIONAL	MIL
		C.D.6977.1	**A/G**	126.730	**C: 475008.0N 0105216.0E**	C-20/100	**C**	OPERATIONAL	PARA
	ALTES LAGER	C.D.9567.1	**AFIS**	119.005	**C: 515959.0N 0125900.0E**	C-16/35	**C**	OPERATIONAL	
	ALTFELD	C.D.13593.1	**AFIS**	122.415	**C: 494959.0N 0093212.0E**	C-16/40	**C**	OPERATIONAL	
	ALTOETTING	C.D.9569.1	**AFIS**	123.210	**C: 481301.0N 0123858.0E**	C-16/45	**C**	OPERATIONAL	
	AMBERG	C.D.9570.1	**AFIS**	132.490	**C: 492626.0N 0114835.0E**	C-16/45	**C**	OPERATIONAL	
	AMOENEBURG	C.D.8566.1	**AFIS**	125.615	**C: 504728.0N 0085325.0E**	C-16/40	**C**	OPERATIONAL	
	AMPFING	C.D.6951.1	**AFIS**	118.735	**C: 481600.0N 0122500.0E**	C-16/50	**C**	OPERATIONAL	
	ANKLAM	C.D.669.1	**AFIS**	122.655	**C: 535000.0N 0134100.0E**	C-16/40	**C**	OPERATIONAL	
	ANSBACH-PETERSDORF	C.D.7182.1	**AFIS**	123.790	**C: 492139.0N 0104006.0E**	C-16/45	**C**	OPERATIONAL	
	ANSPACH/TAUNUS	C.D.10989.1	**AFIS**	121.030	**C: 501800.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL	
	ANTERSBERG	C.D.9646.1	**AFIS**	135.010	**C: 475744.0N 0115949.0E**	C-16/45	**C**	OPERATIONAL	
	ARKONA WINDFARM	C.D.7208.1	**OPC**	131.405	**C: 544713.0N 0140554.0E**	C-1/1	**U**	OPERATIONAL	
	ARLOH	C.D.7880.1	**AFIS**	123.655	**C: 524127.0N 0100633.0E**	C-15/30	**C**	OPERATIONAL	
	ARNBRUCK	C.D.10517.1	**AFIS**	118.555	**C: 490800.0N 0125900.0E**	C-16/50	**C**	OPERATIONAL	
	ARNSBERG-MENDEN	C.D.626.1	**AFIS**	121.210	**C: 512904.0N 0075404.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.6918.1	**ATIS**	133.805	**C: 512904.0N 0075404.0E**	C-25/100	**B**	OPERATIONAL	
	ARNSCHWANG	C.D.8516.1	**AFIS**	118.205	**C: 491624.0N 0124651.0E**	C-16/45	**C**	OPERATIONAL	
	ARNSTADT-ALKERSLEBEN	C.D.9729.1	**AFIS**	131.260	**C: 505032.0N 0110418.0E**	C-16/40	**C**	OPERATIONAL	

D	**ASCHAFFENBURG**	C.D.10818.1	**AFIS**	132.430	**C: 495600.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	
	ASCHERSLEBEN	C.D.8599.1	**AFIS**	127.560	**C: 514600.0N 0113000.0E**	C-16/35	**C**	OPERATIONAL	
	ASSLAR	C.D.8616.1	**AFIS**	134.985	**C: 503557.0N 0082643.0E**	C-16/40	**C**	OPERATIONAL	
	ATTENDORN/FINNENTROP	C.D.10990.1	**AFIS**	121.405	**C: 510900.0N 0075600.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.10991.1	**AFIS**	134.305	**C: 510846.0N 0075616.0E**	C-16/40	**C**	OPERATIONAL	
	AUE BEI HATTORF	C.D.7077.1	**AFIS**	128.340	**C: 513802.0N 0101512.0E**	C-16/40	**C**	OPERATIONAL	
	AUERBACH	C.D.7909.1	**AFIS**	128.740	**C: 502953.0N 0122250.0E**	C-16/50	**C**	OPERATIONAL	REPLACING 2D3880 AFTER SUC
	AUGSBURG	C.D.10538.1	**AS**	121.555	**C: 482531.0N 0105554.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10550.1	**TWR**	124.980	**C: 482600.0N 0105600.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4976.1	**OPC**	131.905	**C: 482550.0N 0105612.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4982.1	**OPC**	131.635	**C: 482526.0N 0105555.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.648.1	**AFIS**	120.685	**C: 482534.0N 0105559.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.6607.1	**ATIS**	119.665	**C: 482513.0N 0105524.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7317.1	**A/G**	129.905	**C: 482304.0N 0105016.0E**	C-40/40	**C**	OPERATIONAL	
	AUKRUG	C.D.9268.1	**AFIS**	118.985	**C: 540355.0N 0094807.0E**	C-16/30	**C**	OPERATIONAL	
	AVENTOFT	C.D.9275.1	**AFIS**	125.365	**C: 545400.0N 0084900.0E**	C-16/30	**C**	OPERATIONAL	
	BABENHAUSEN	C.D.10906.1	**TWR**	123.205	**C: 495700.0N 0085800.0E**	C-25/40	**C**	OPERATIONAL	
	BACKNANG-HEININGEN	C.D.9263.1	**AFIS**	123.710	**C: 485500.0N 0092700.0E**	C-16/40	**C**	OPERATIONAL	
	BAD BERKA	C.D.8638.1	**AFIS**	120.835	**C: 505420.0N 0111530.0E**	C-16/40	**C**	OPERATIONAL	
	BAD DITZENBACH	C.D.8452.1	**AFIS**	135.985	**C: 483400.0N 0094400.0E**	C-16/55	**C**	OPERATIONAL	
	BAD DUERKHEIM	C.D.9078.1	**AFIS**	122.405	**C: 492800.0N 0081200.0E**	C-16/30	**C**	OPERATIONAL	
	BAD ENDORF	C.D.7240.1	**AFIS**	118.915	**C: 475532.0N 0121715.0E**	C-16/45	**C**	OPERATIONAL	
	BAD FRANKENHAUSEN	C.D.8083.1	**AFIS**	121.190	**C: 512228.0N 0110834.0E**	C-16/40	**C**	OPERATIONAL	
	BAD GANDERSHEIM	C.D.6917.1	**AFIS**	123.005	**C: 515115.0N 0100140.0E**	C-16/40	**C**	OPERATIONAL	
	BAD HERSFELD	C.D.7905.1	**AFIS**	119.005	**C: 505200.0N 0094300.0E**	C-16/40	**C**	OPERATIONAL	WILL REPLACE 2D11848 AFTER
	BAD KISSINGEN	C.D.8097.1	**AFIS**	124.755	**C: 501230.0N 0100430.0E**	C-15/40	**C**	OPERATIONAL	
	BAD LANGENSALZA	C.D.8611.1	**AFIS**	125.365	**C: 510746.0N 0103716.0E**	C-16/35	**C**	OPERATIONAL	
	BAD NEUENAHR-AHRWEILER	C.D.9079.1	**AFIS**	122.355	**C: 503400.0N 0070800.0E**	C-16/30	**C**	OPERATIONAL	
	BAD NEUSTADT/SAALE	C.D.8501.1	**AFIS**	121.215	**C: 501824.0N 0101340.0E**	C-16/40	**C**	OPERATIONAL	
	BAD PYRMONT	C.D.10824.1	**AFIS**	121.180	**C: 515800.0N 0091800.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.6972.1	**AFIS**	123.505	**C: 515800.0N 0091800.0E**	C-16/40	**C**	OPERATIONAL	
	BAD SOBERNHEIM-DOMBERG	C.D.11059.1	**AFIS**	118.930	**C: 494700.0N 0074000.0E**	C-16/30	**C**	OPERATIONAL	
	BAD WINDSHEIM	C.D.9255.1	**AFIS**	118.260	**C: 493100.0N 0102200.0E**	C-16/45	**C**	OPERATIONAL	
	BAD WOERISHOFEN	C.D.7898.1	**AFIS**	122.605	**C: 480100.0N 0103700.0E**	C-16/55	**C**	OPERATIONAL	
		C.D.9261.1	**AFIS**	118.535	**C: 480140.0N 0103610.0E**	C-16/50	**C**	OPERATIONAL	
	BADEN-BADEN/OOS	C.D.7858.1	**AFIS**	125.915	**C: 484800.0N 0081100.0E**	C-16/35	**C**	OPERATIONAL	
	BALLENSTEDT	C.D.9080.1	**AFIS**	122.705	**C: 514500.0N 0111400.0E**	C-16/30	**C**	OPERATIONAL	
	BALTIC SEA AREA	C.D.14768.1	**OPC**	131.565	**C: 544902.0N 0134038.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.15042.1	**OPC**	131.805	**C: 544916.0N 0135358.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4503.1	**OPC**	131.410	**C: 550025.0N 0130915.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6301.1	**OPC**	131.705	**C: 545004.0N 0140428.0E**	C-1/1	**U**	OPERATIONAL	
	BALTRUM	C.D.7237.1	**AFIS**	132.015	**C: 534500.0N 0072200.0E**	C-16/30	**C**	OPERATIONAL	
	BAMBERG-BREITENAU	C.D.10617.1	**ATIS**	124.130	**C: 495505.0N 0105446.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14659.1	**AFIS**	123.440	**C: 495506.0N 0105422.0E**	C-16/40	**C**	OPERATIONAL	
	BANN	C.D.3381.1	**APP**	120.250	**C: 492300.0N 0073600.0E**	C-25/100	**C**	OPERATIONAL	EMD311230
	BARSSEL	C.D.8637.1	**AFIS**	129.135	**C: 530956.0N 0074745.0E**	C-16/30	**C**	OPERATIONAL	
	BARTH	C.D.10905.1	**TWR**	118.080	**C: 542000.0N 0124300.0E**	C-25/40	**C**	OPERATIONAL	

D	**BARTHOLOMAE-AMALIENHOF**	C.D.7205.1	**AFIS**	135.115	**C: 484448.0N 0100016.0E**		C-16/50	**C**	OPERATIONAL	
	BAUMERLENBACH	C.D.9546.1	**AFIS**	118.115	**C: 491355.0N 0092509.0E**		C-16/40	**C**	OPERATIONAL	
	BAUTZEN	C.D.14382.1	**ATIS**	132.290	**C: 511138.0N 0143151.0E**		C-60/200	**B**	OPERATIONAL	
		C.D.9197.1	**TWR**	120.605	**C: 511100.0N 0143100.0E**		C-25/40	**C**	OPERATIONAL	
	BAY_BAWUE	C.D.10011.1	**A/G**	122.940	**P: BAY_BAWUE SWABW**	**BAY_E**	A-100	**A**	OPERATIONAL	POLICE
		C.D.2280.1	**OPC**	131.630	**P: BAY_BAWUE SWABW**	**BAY_E**	A-1	**U**	OPERATIONAL	
	BAYREUTH/BAYREUTH	C.D.10907.1	**TWR**	127.530	**C: 495900.0N 0113800.0E**		C-25/40	**C**	OPERATIONAL	
		C.D.436.1	**ATIS**	119.560	**C: 495908.0N 0113824.0E**		C-25/100	**B**	OPERATIONAL	
	BEELEN	C.D.9398.1	**AFIS**	120.740	**C: 515554.0N 0080454.0E**		C-16/30	**C**	OPERATIONAL	
	BEILNGRIES	C.D.10992.1	**AFIS**	118.355	**C: 490100.0N 0112900.0E**		C-16/45	**C**	OPERATIONAL	
	BELL HUNDHEIM	C.D.11634.1	**AFIS**	123.190	**C: 500138.0N 0072519.0E**		C-16/50	**C**	OPERATIONAL	
	BENEDIKTBEUERN	C.D.9548.1	**AFIS**	132.015	**C: 474257.0N 0112330.0E**		C-16/50	**C**	OPERATIONAL	
	BERCHING	C.D.137.1	**AFIS**	134.610	**C: 490750.0N 0112639.0E**		C-16/40	**C**	OPERATIONAL	
	BERG	C.D.8094.1	**AFIS**	131.115	**C: 475003.0N 0093253.0E**		C-16/50	**C**	OPERATIONAL	ELEVATION: 1920FT
	BERGHEIM	C.D.9572.1	**AFIS**	136.085	**C: 505843.0N 0063631.0E**		C-16/35	**C**	OPERATIONAL	
	BERGNEUSTADT	C.D.9044.1	**AFIS**	125.840	**C: 510311.0N 0074226.0E**		C-16/45	**C**	OPERATIONAL	
	BERLIN	C.D.12686.1	**A/G**	134.580	**C: 522817.0N 0132943.0E**		C-30/100	**C**	OPERATIONAL	
		C.D.12715.1	**A/G**	132.580	**C: 522817.0N 0132943.0E**		C-30/100	**C**	OPERATIONAL	
		C.D.7350.1	**A/G**	135.815	**C: 525017.0N 0133750.0E**		C-16/30	**C**	OPERATIONAL	
	BERLIN BUCH	C.D.993.1	**A/G**	120.330	**C: 523746.0N 0133042.0E**		C-5/35	**C**	OPERATIONAL	
	BERLIN/BRANDENBURG	C.D.10874.1	**AS**	121.655	**C: 522145.0N 0133009.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.10875.1	**AS**	121.755	**C: 522145.0N 0133009.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.10876.1	**AS**	121.955	**C: 522145.0N 0133009.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.11116.1	**PAR**	119.905	**C: 522100.0N 0133200.0E**		C-25/40	**C**	OPERATIONAL	
		C.D.12026.1	**DL**	131.725	**C: 522100.0N 0133200.0E**		C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12051.1	**DL**	131.825	**C: 522100.0N 0133200.0E**		C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12061.1	**DL**	136.725	**C: 522135.0N 0132857.0E**		C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12109.1	**DL**	136.975	**C: 522258.0N 0133029.0E**		C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1281.1	**DL**	136.675	**C: 522135.0N 0132857.0E**		C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.14299.1	**APP**	119.630	**C: 522144.0N 0133002.0E**		C-60/200	**C**	OPERATIONAL	
		C.D.14300.1	**APP**	126.425	**C: 522144.0N 0133002.0E**		C-80/200	**C**	OPERATIONAL	$EC
		C.D.14301.1	**APP**	136.105	**C: 522144.0N 0133002.0E**		C-40/100	**C**	OPERATIONAL	
		C.D.14302.1	**APP**	121.130	**C: 522144.0N 0133002.0E**		C-40/100	**C**	OPERATIONAL	
		C.D.14303.1	**APP**	119.505	**C: 522144.0N 0133002.0E**		C-50/250	**C**	OPERATIONAL	
		C.D.14312.1	**AS**	121.705	**C: 522144.0N 0133002.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.14313.1	**AS**	121.905	**C: 522144.0N 0133002.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.14314.1	**AS**	121.605	**C: 522144.0N 0133002.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.14331.1	**TWR**	118.805	**C: 522144.0N 0133002.0E**		C-25/40	**C**	OPERATIONAL	
		C.D.14332.1	**A/G**	129.505	**C: 522144.0N 0133002.0E**		C-16/30	**C**	OPERATIONAL	
		C.D.14333.1	**ATIS**	123.780	**C: 522144.0N 0133002.0E**		C-60/200	**B**	OPERATIONAL	
		C.D.14551.1	**TWR**	118.855	**C: 522144.0N 0133002.0E**		C-40/100	**C**	OPERATIONAL	
		C.D.3407.1	**OPC**	131.885	**C: 522144.0N 0133002.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4596.1	**OPC**	131.805	**C: 522243.0N 0133114.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4656.1	**OPC**	131.785	**C: 522213.0N 0133107.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4762.1	**OPC**	131.405	**C: 522213.0N 0133107.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4791.1	**OPC**	131.765	**C: 522243.0N 0133114.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4941.1	**OPC**	131.980	**C: 522222.0N 0133135.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4967.1	**OPC**	131.615	**C: 522213.0N 0133108.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4980.1	**OPC**	131.455	**C: 522213.0N 0133116.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.4991.1	**OPC**	131.655	**C: 522208.0N 0133048.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.5040.1	**OPC**	131.905	**C: 522213.0N 0133107.0E**		C-1/1	**U**	OPERATIONAL	
		C.D.576.1	**ATIS**	126.030	**C: 522242.0N 0133114.0E**		C-25/100	**B**	OPERATIONAL	
		C.D.578.1	**AS**	121.805	**C: 522145.0N 0133009.0E**		C-5/1	**C**	OPERATIONAL	
		C.D.581.1	**TWR**	120.030	**C: 522144.0N 0133002.0E**		C-25/40	**C**	OPERATIONAL	
		C.D.589.1	**A/G**	129.605	**C: 522242.0N 0133114.0E**		C-16/30	**C**	OPERATIONAL	
		C.D.590.1	**AS**	121.555	**C: 522126.0N 0133001.0E**		C-2/1	**C**	OPERATIONAL	

D	**BERLIN/BRANDENB**	C.D.592.1	**DL**	131.525	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.593.1	**DL**	131.725	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.594.1	**DL**	136.875	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.595.1	**DL**	136.975	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.618.1	**DL**	131.825	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.620.1	**A/G**	135.230	**C: 522109.0N 0132900.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.621.1	**OPC**	131.585	**C: 522104.0N 0132826.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.623.1	**DL**	136.775	**C: 522114.0N 0132907.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.6312.1	**OPC**	131.755	**C: 522213.0N 0133107.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.644.1	**AS**	121.980	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.645.1	**AS**	121.635	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.646.1	**AS**	121.730	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.647.1	**AS**	121.865	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.654.1	**AS**	121.990	**C: 522144.0N 0133002.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.656.1	**ATIS**	133.630	**C: 522144.0N 0133003.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.658.1	**AS**	121.565	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.659.1	**AS**	121.585	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.660.1	**AS**	121.615	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.661.1	**AS**	121.665	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.662.1	**AS**	121.685	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.663.1	**AS**	121.780	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.664.1	**AS**	121.815	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.665.1	**AS**	121.835	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.666.1	**TWR**	126.630	**C: 522243.0N 0133114.0E**	C-20/40	**C**	OPERATIONAL	
		C.D.667.1	**DL**	131.725	**C: 522228.0N 0133028.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.668.1	**DL**	136.875	**C: 522228.0N 0133028.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.670.1	**VOLMET**	128.405	**C: 522100.0N 0133200.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.7172.1	**OPC**	131.435	**C: 522100.0N 0133200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7408.1	**AS**	121.855	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8296.1	**OPC**	131.415	**C: 522213.0N 0133108.0E**	C-1/1	**U**	OPERATIONAL	
	BERLIN/TEGEL	C.D.11999.1	**DL**	131.525	**C: 523343.0N 0131718.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12014.1	**DL**	131.725	**C: 523343.0N 0131718.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12052.1	**DL**	131.825	**C: 523300.0N 0131800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12067.1	**DL**	136.725	**C: 523300.0N 0131800.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12095.1	**DL**	136.975	**C: 523319.0N 0131538.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13608.1	**A/G**	136.005	**C: 523300.0N 0131800.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.3069.1	**OPC**	131.590	**C: 523334.0N 0132650.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3070.1	**OPC**	131.665	**C: 523334.0N 0132650.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6876.1	**OPC**	131.780	**C: 523312.0N 0131717.0E**	C-1/1	**U**	OPERATIONAL	AEROGROUND
	BERNECK	C.D.9260.1	**AFIS**	123.690	**C: 483427.0N 0094345.0E**	C-16/55	**C**	OPERATIONAL	
	BETZDORF-KIRCHEN	C.D.8747.1	**AFIS**	122.230	**C: 504900.0N 0075000.0E**	C-16/40	**C**	OPERATIONAL	BP45 SHIFT
	BETZINGEN	C.D.9265.1	**AFIS**	130.085	**C: 482933.0N 0090920.0E**	C-16/45	**C**	OPERATIONAL	
	BEXBACH	C.D.9298.1	**AFIS**	135.185	**C: 492024.0N 0071512.0E**	C-16/40	**C**	OPERATIONAL	
	BIBERACH A.D.RISS	C.D.8641.1	**AFIS**	120.535	**C: 480700.0N 0094600.0E**	C-16/50	**C**	OPERATIONAL	
	BIELEFELD	C.D.10993.1	**AFIS**	118.355	**C: 515800.0N 0083300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4627.1	**OPC**	131.565	**C: 513633.0N 0083659.0E**	C-1/1	**U**	OPERATIONAL	
	BIENENFARM	C.D.8639.1	**AFIS**	134.990	**C: 523930.0N 0124620.0E**	C-16/30	**C**	OPERATIONAL	
	BINNINGEN	C.D.1214.1	**AFIS**	124.535	**C: 474800.0N 0084300.0E**	C-16/50	**C**	OPERATIONAL	
	BISCHOFSBERG	C.D.9545.1	**AFIS**	120.065	**C: 502556.0N 0101700.0E**	C-16/40	**C**	OPERATIONAL	
	BITBURG	C.D.673.1	**AFIS**	118.705	**C: 495600.0N 0063500.0E**	C-16/40	**C**	OPERATIONAL	
	BLAUBEUREN	C.D.6967.1	**AFIS**	130.605	**C: 482505.0N 0094800.0E**	C-16/55	**C**	OPERATIONAL	
	BLEXEN	C.D.10994.1	**AFIS**	120.605	**C: 533218.0N 0083218.0E**	C-12/30	**C**	OPERATIONAL	
	BLUMBERG	C.D.8367.1	**AFIS**	135.005	**C: 475100.0N 0083400.0E**	C-16/55	**C**	OPERATIONAL	
	BOBERG	C.D.8640.1	**AFIS**	128.585	**C: 533100.0N 0100900.0E**	C-16/30	**C**	OPERATIONAL	
	BOBZIN	C.D.9395.1	**AFIS**	121.010	**C: 532902.0N 0110958.0E**	C-16/35	**C**	OPERATIONAL	
	BOEHLEN	C.D.7383.1	**AFIS**	118.930	**C: 511300.0N 0122210.0E**	C-16/45	**C**	OPERATIONAL	
	BOESINGEN	C.D.6992.1	**AFIS**	134.005	**C: 481342.0N 0083207.0E**	C-16/50	**C**	OPERATIONAL	

D	**BOHLHOF**	C.D.8642.1	**AFIS**	118.435	**C: 473900.0N 0082300.0E**	C-16/50	**C**	OPERATIONAL
	BOHMTE-BAD							
	ESSEN	C.D.8614.1	**AFIS**	118.985	**C: 522108.0N 0081954.0E**	C-16/30	**C**	OPERATIONAL
	BOLLRICH	C.D.9644.1	**AFIS**	129.510	**C: 515419.0N 0102734.0E**	C-16/40	**C**	OPERATIONAL
	BONN/HANGELAR	C.D.11007.1	**TWR**	135.155	**C: 504600.0N 0071000.0E**	C-25/50	**C**	OPERATIONAL
		C.D.12628.1	**A/G**	120.065	**C: 504608.0N 0070948.0E**	C-16/30	**C**	OPERATIONAL
		C.D.4918.1	**OPC**	131.590	**C: 503700.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL
		C.D.7223.1	**A/G**	135.815	**C: 504607.0N 0070925.0E**	C-16/30	**C**	OPERATIONAL
	BOPFINGEN	C.D.9269.1	**AFIS**	123.190	**C: 485053.0N 0102003.0E**	C-16/50	**C**	OPERATIONAL
	BORGHORST	C.D.7265.1	**AFIS**	123.260	**C: 520903.0N 0072708.0E**	C-16/30	**C**	OPERATIONAL
	BORKENBERGE	C.D.10995.1	**AFIS**	135.005	**C: 514700.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL
		C.D.11695.1	**AFIS**	119.315	**C: 514700.0N 0071700.0E**	C-16/40	**C**	OPERATIONAL
		C.D.11698.1	**A/G**	118.165	**C: 514700.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL
	BORKEN-HOXFELD	C.D.9666.1	**AFIS**	122.930	**C: 515100.0N 0064900.0E**	C-16/35	**C**	OPERATIONAL
	BORKHAUSEN	C.D.9005.1	**AFIS**	121.010	**C: 515500.0N 0090700.0E**	C-16/35	**C**	OPERATIONAL
	BORKUM	C.D.8400.1	**AFIS**	121.210	**C: 533544.0N 0064233.0E**	C-16/30	**C**	OPERATIONAL
	BOTTENHORN	C.D.7000.1	**AFIS**	132.810	**C: 504800.0N 0082800.0E**	C-16/50	**C**	OPERATIONAL
	BRANDENBURG/MU							
	HLENFELD	C.D.10476.1	**AFIS**	118.630	**C: 522600.0N 0123600.0E**	C-16/30	**C**	OPERATIONAL
		C.D.15160.1	**AFIS**	123.155	**C: 522640.0N 0123543.0E**	C-16/30	**C**	OPERATIONAL
	BRANDIS	C.D.11117.1	**AFIS**	129.255	**C: 512000.0N 0124000.0E**	C-16/30	**C**	OPERATIONAL
	BRANNENBURG	C.D.8613.1	**AFIS**	127.565	**C: 474433.0N 0120659.0E**	C-16/50	**C**	OPERATIONAL
	BRAUNA	C.D.7229.1	**AFIS**	118.190	**C: 511709.0N 0140349.0E**	C-16/35	**C**	OPERATIONAL
	BRAUNFELS	C.D.9396.1	**AFIS**	132.490	**C: 503120.0N 0082330.0E**	C-16/40	**C**	OPERATIONAL
	BRAUNSCHWEIG-							
	WOLFSBURG	C.D.10619.1	**ATIS**	134.455	**C: 521900.0N 0103300.0E**	C-40/100	**B**	OPERATIONAL
		C.D.10908.1	**TWR**	120.055	**C: 521909.0N 0103322.0E**	C-25/40	**C**	OPERATIONAL
		C.D.12294.1	**AS**	121.555	**C: 521910.0N 0103332.0E**	C-2/1	**C**	OPERATIONAL
		C.D.12610.1	**A/G**	123.380	**C: 521910.0N 0103332.0E**	C-16/30	**C**	OPERATIONAL
		C.D.614.1	**OPC**	131.485	**C: 521902.0N 0103304.0E**	C-1/1	**U**	OPERATIONAL
		C.D.615.1	**OPC**	131.915	**C: 521909.0N 0103332.0E**	C-1/1	**U**	OPERATIONAL
		C.D.619.1	**DL**	136.975	**C: 521900.0N 0103300.0E**	C-1/1	**U**	OPERATIONAL VDL2 CSC
	BREDSTEDT	C.D.12940.1	**AFIS**	122.140	**C: 543757.0N 0085908.0E**	C-16/30	**C**	OPERATIONAL
	BREITSCHEID	C.D.9034.1	**AFIS**	122.530	**C: 504100.0N 0081000.0E**	C-16/50	**C**	OPERATIONAL
	BREMEN ACC	C.D.10492.1	**ACC**	134.430	**P: BREMEN ACC DBDN**	A-230	**A**	OPERATIONAL
		C.D.10498.1	**ACC**	134.255	**P: BREMEN ACC LX10A**	A-200	**A**	OPERATIONAL
		C.D.10574.1	**FIS**	135.705	**P: BREMEN ACC FR3**	A-150	**A**	OPERATIONAL
		C.D.1183.1	**APP**	120.630	**P: BREMEN ACC DBD**	A-250	**A**	OPERATIONAL
		C.D.1207.1	**ACC**	120.340	**P: BREMEN ACC DBD**	A-250	**A**	OPERATIONAL
		C.D.13239.1	**FIS**	128.525	**P: BREMEN ACC GGCISW**	A-95	**A**	OPERATIONAL $EC
		C.D.13862.1	**ACC**	127.675	**P: BREMEN ACC L**	A-250	**A**	OPERATIONAL $EC
		C.D.13917.1	**ACC**	133.725	**P: BREMEN ACC U**	A-450	**A**	OPERATIONAL $EC
		C.D.14284.1	**VOLMET**	127.410	**C: 522720.0N 0094849.0E**	C-261/450	**B**	OPERATIONAL
		C.D.14520.1	**ACC**	120.355	**P: BREMEN ACC L7 BREMEN A**	A-150	**A**	OPERATIONAL
		C.D.14729.1	**ACC**	124.175	**P: BREMEN ACC MRZ**	A-300	**A**	OPERATIONAL $EC
		C.D.2135.1	**ACC**	126.325	**P: BREMEN ACC ALR**	A-285	**A**	OPERATIONAL $EC
		C.D.2136.1	**ACC**	125.855	**P: BREMEN ACC HEI**	A-285	**A**	OPERATIONAL
		C.D.2137.1	**ACC**	125.025	**P: BREMEN ACC EMS**	A-285	**A**	OPERATIONAL $EC
		C.D.2229.1	**ACC**	124.240	**P: BREMEN ACC HRZ_24**	A-285	**A**	OPERATIONAL
		C.D.2230.1	**ACC**	120.540	**P: BREMEN ACC HAME**	A-245	**A**	OPERATIONAL
		C.D.2889.1	**ACC**	133.265	**P: BREMEN ACC AIRBUS TST3**	A-285	**A**	OPERATIONAL
		C.D.3813.1	**ACC**	136.450	**P: BREMEN ACC ELY3 LY3**	A-295	**A**	OPERATIONAL $EC
		C.D.3817.1	**ACC**	136.050	**P: BREMEN ACC LY2**	A-285	**A**	OPERATIONAL $EC
		C.D.5036.1	**ACC**	128.760	**P: BREMEN ACC L7**	A-250	**A**	OPERATIONAL
		C.D.5959.1	**ACC**	126.080	**P: BREMEN ACC LY1 BREMEN**	A-285	**A**	OPERATIONAL
		C.D.6219.1	**ACC**	125.300	**P: BREMEN ACC BOR_MAR_MR**	A-285	**A**	OPERATIONAL $EC
		C.D.6223.1	**ACC**	124.800	**P: BREMEN ACC DHEEH BREM**	A-295	**A**	OPERATIONAL $EC
		C.D.6224.1	**ACC**	124.075	**P: BREMEN ACC L3 BREMEN A**	A-250	**A**	OPERATIONAL $EC
		C.D.6226.1	**ACC**	123.925	**P: BREMEN ACC ALEH LOW BI**	A-245	**A**	OPERATIONAL $EC

D	**BREMEN ACC**	C.D.6232.1	**ACC**	123.225	**P: BREMEN ACC ELY6**	A-295	**A**	OPERATIONAL	$EC
		C.D.6239.1	**ACC**	120.225	**P: BREMEN ACC L13**	A-250	**A**	OPERATIONAL	$EC
	BREMEN/BREMEN	C.D.10519.1	**AS**	121.605	**C: 530250.0N 0084712.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10522.1	**AS**	121.555	**C: 530300.0N 0084700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.12017.1	**DL**	131.725	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12048.1	**DL**	131.825	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12068.1	**DL**	136.725	**C: 530254.0N 0084718.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12074.1	**DL**	136.825	**C: 530254.0N 0084718.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.12078.1	**DL**	136.875	**C: 530250.0N 0084713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12112.1	**DL**	136.975	**C: 530300.0N 0084721.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14451.1	**ATIS**	132.380	**C: 530300.0N 0084700.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14452.1	**TWR**	134.830	**C: 530300.0N 0084700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14453.1	**AS**	121.755	**C: 530300.0N 0084700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14454.1	**TWR**	120.330	**C: 530250.0N 0084712.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4901.1	**OPC**	131.785	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4938.1	**OPC**	131.935	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4939.1	**OPC**	131.885	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4956.1	**OPC**	131.805	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.635.1	**A/G**	135.815	**C: 533449.0N 0083249.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7938.1	**A/G**	135.815	**C: 533449.0N 0083249.0E**	C-16/30	**C**	OPERATIONAL	
	BREMERHAVEN-LUNEORT	C.D.10943.1	**TWR**	129.055	**C: 533000.0N 0083500.0E**	C-25/40	**C**	OPERATIONAL	
	BREMGARTEN	C.D.11923.1	**AFIS**	124.030	**C: 475412.0N 0073706.0E**	C-16/50	**C**	OPERATIONAL	
	BRILON	C.D.10347.1	**AFIS**	129.380	**C: 512400.0N 0083900.0E**	C-16/50	**C**	OPERATIONAL	
	BROCKZETEL	C.D.9551.1	**AFIS**	133.430	**C: 532858.0N 0073855.0E**	C-16/30	**C**	OPERATIONAL	
	BRONKOW	C.D.10983.1	**AFIS**	130.330	**C: 514000.0N 0135700.0E**	C-16/30	**C**	OPERATIONAL	
	BRUCHSAL	C.D.9665.1	**AFIS**	123.990	**C: 490800.0N 0083400.0E**	C-16/40	**C**	OPERATIONAL	
	BUCHEL	C.D.13609.1	**APP**	130.155	**C: 501100.0N 0070400.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.2109.1	**TWR**	129.060	**C: 501026.0N 0070348.0E**	C-25/65	**C**	OPERATIONAL	
	BUECHIG	C.D.8381.1	**AFIS**	122.730	**C: 502659.0N 0101514.0E**	C-16/45	**C**	OPERATIONAL	
	BUECKEBURG	C.D.13592.1	**AS**	121.580	**C: 521642.0N 0090456.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13623.1	**TWR**	124.505	**C: 521700.0N 0090500.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14051.1	**A/G**	128.115	**P: BUECKEBURG HFCA1 BUE**	A-40	**A**	OPERATIONAL	MIL
		C.D.15047.1	**TWR**	123.240	**C: 521655.0N 0090519.0E**	C-25/50	**C**	OPERATIONAL	MIL
	BUEREN	C.D.7906.1	**AFIS**	133.430	**C: 513239.0N 0083457.0E**	C-16/45	**C**	OPERATIONAL	
	BUERSTADT	C.D.9557.1	**AFIS**	127.690	**C: 493921.0N 0082828.0E**	C-16/35	**C**	OPERATIONAL	
	BUNDENTHAL	C.D.6322.1	**AFIS**	129.265	**C: 490536.0N 0074738.0E**	C-16/30	**C**	OPERATIONAL	
	BURG	C.D.8366.1	**AFIS**	135.005	**C: 521430.0N 0115122.0E**	C-16/35	**C**	OPERATIONAL	
	BURG FEUERSTEIN	C.D.14722.1	**A/G**	133.385	**C: 494739.0N 0110759.0E**	C-16/50	**C**	OPERATIONAL	
		C.D.9198.1	**AFIS**	130.780	**C: 494800.0N 0110800.0E**	C-16/50	**C**	OPERATIONAL	
	BURGBERG	C.D.9555.1	**AFIS**	127.540	**C: 512106.0N 0094936.0E**	C-16/40	**C**	OPERATIONAL	
	BURGEBRACH	C.D.9556.1	**AFIS**	124.760	**C: 495022.0N 0104650.0E**	C-16/40	**C**	OPERATIONAL	
	BURGHEIM	C.D.7071.1	**AFIS**	134.410	**C: 484130.0N 0110200.0E**	C-16/50	**C**	OPERATIONAL	
	BUTZBACH	C.D.10984.1	**AFIS**	129.505	**C: 502614.0N 0083713.0E**	C-16/30	**C**	OPERATIONAL	
	CALW	C.D.2176.1	**A/G**	118.335	**P: CALW**	A-40	**A**	OPERATIONAL	MIL
	CELLE	C.D.11327.1	**PAR**	130.505	**C: 523700.0N 0100200.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.11334.1	**TWR**	118.255	**C: 523700.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL	
	CHAM	C.D.14875.1	**A/G**	124.415	**C: 491240.0N 0123930.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9043.1	**AFIS**	122.365	**C: 491240.0N 0123930.0E**	C-16/45	**C**	OPERATIONAL	
	CHEMNITZ/JAHNSDORF	C.D.7062.1	**AFIS**	132.740	**C: 504450.0N 0125014.0E**	C-16/50	**C**	OPERATIONAL	
	COBURG-BRANDENSTEINSEBENE	C.D.10620.1	**ATIS**	120.105	**C: 501600.0N 0110000.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.9081.1	**TWR**	128.680	**C: 501600.0N 0110000.0E**	C-25/55	**C**	OPERATIONAL	
	COBURG-STEINRUCKEN	C.D.9295.1	**AFIS**	129.805	**C: 501400.0N 0110000.0E**	C-16/40	**C**	OPERATIONAL	
	COCHSTEDT	C.D.10813.1	**AS**	121.830	**C: 515100.0N 0112500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.678.1	**AFIS**	131.130	**C: 515100.0N 0112500.0E**	C-25/40	**C**	OPERATIONAL	

D	**COLNRADE-BECKSTEDT**	C.D.1355.1	**AFIS**	123.560	**C: 525023.0N 0083005.0E**	C-16/35	**C**	OPERATIONAL	
	CONNEFORDE	C.D.7932.1	**AFIS**	121.190	**C: 531927.0N 0080418.0E**	C-16/30	**C**	OPERATIONAL	
	CONWEILER	C.D.9549.1	**AFIS**	124.590	**C: 485012.0N 0083215.0E**	C-16/50	**C**	OPERATIONAL	
	CRAWINKEL	C.D.7250.1	**AFIS**	118.940	**C: 504732.0N 0104900.0E**	C-16/45	**C**	OPERATIONAL	WILL REPLACE 2D11710 AFTER
	CRUSSOW	C.D.9296.1	**AFIS**	134.610	**C: 530049.0N 0140423.0E**	C-16/30	**C**	OPERATIONAL	
	DACHAU-GROEBENRIED	C.D.8021.1	**AFIS**	133.010	**C: 481400.0N 0112500.0E**	C-16/65	**C**	OPERATIONAL	WILL REPLACE 2D8812 AFTER IN
	DAHLEMER BINZ	C.D.10088.1	**A/G**	122.960	**C: 502425.0N 0063147.0E**	C-15/100	**C**	OPERATIONAL	EQT
		C.D.10272.1	**A/G**	123.660	**C: 502425.0N 0063147.0E**	C-10/60	**C**	OPERATIONAL	
		C.D.8617.1	**AFIS**	130.085	**C: 502400.0N 0063200.0E**	C-16/50	**C**	OPERATIONAL	
	DAMME	C.D.10985.1	**AFIS**	133.305	**C: 522900.0N 0081100.0E**	C-16/30	**C**	OPERATIONAL	
	DANKERN	C.D.8411.1	**AFIS**	132.810	**C: 524756.0N 0070957.0E**	C-16/30	**C**	OPERATIONAL	
	DANNSTADT	C.D.6905.1	**AFIS**	122.305	**C: 492442.0N 0082054.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.7186.1	**AFIS**	123.965	**C: 492442.0N 0082054.0E**	C-16/40	**C**	OPERATIONAL	
	DARMSTADT	C.D.6998.1	**AFIS**	136.410	**C: 495123.0N 0083535.0E**	C-16/30	**C**	OPERATIONAL	
	DAUBORN	C.D.7242.1	**AFIS**	132.035	**C: 501923.0N 0081136.0E**	C-16/35	**C**	OPERATIONAL	
	DAUN	C.D.9486.1	**AFIS**	130.080	**C: 501055.0N 0065146.0E**	C-16/50	**C**	OPERATIONAL	
	DECKENPFRONN	C.D.7235.1	**AFIS**	128.755	**C: 483800.0N 0084900.0E**	C-16/50	**C**	OPERATIONAL	
	DEGERFELD	C.D.8748.1	**AFIS**	125.835	**C: 481500.0N 0090340.0E**	C-16/60	**C**	OPERATIONAL	BP45 SHIFT
	DEGGENDORF	C.D.10816.1	**AFIS**	122.030	**C: 485000.0N 0125300.0E**	C-16/40	**C**	OPERATIONAL	
	DEGMARN	C.D.9566.1	**AFIS**	119.965	**C: 491529.0N 0091627.0E**	C-16/35	**C**	OPERATIONAL	
	DEHAUSEN	C.D.7861.1	**AFIS**	131.010	**C: 512752.0N 0090300.0E**	C-16/40	**C**	OPERATIONAL	
	DESSAU	C.D.10988.1	**AFIS**	118.180	**C: 515000.0N 0121100.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9568.1	**AFIS**	130.085	**C: 515000.0N 0121100.0E**	C-16/35	**C**	OPERATIONAL	
	DETMOLD	C.D.9697.1	**AFIS**	135.060	**C: 515646.0N 0085425.0E**	C-16/40	**C**	OPERATIONAL	
	DIEPHOLZ	C.D.14699.1	**TWR**	135.130	**C: 523508.0N 0082027.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.2218.1	**AFIS**	134.105	**C: 524005.0N 0081917.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9258.1	**AFIS**	122.530	**C: 523510.0N 0082031.0E**	C-16/30	**C**	OPERATIONAL	
	DIERDORF-WIENAU	C.D.10977.1	**AFIS**	128.930	**C: 503400.0N 0073900.0E**	C-16/40	**C**	OPERATIONAL	
	DILLINGEN	C.D.8648.1	**AFIS**	120.835	**C: 492318.0N 0064458.0E**	C-16/40	**C**	OPERATIONAL	
	DINGEL	C.D.8506.1	**AFIS**	128.585	**C: 513218.0N 0092300.0E**	C-16/35	**C**	OPERATIONAL	
	DINGELSTEDT	C.D.8519.1	**AFIS**	135.010	**C: 515912.0N 0105907.0E**	C-16/35	**C**	OPERATIONAL	
	DINGOLFING	C.D.8337.1	**AFIS**	125.615	**C: 484000.0N 0123000.0E**	C-16/45	**C**	OPERATIONAL	
	DINKELSBUEHL-SINBRONN	C.D.1289.1	**A/G**	129.905	**C: 490354.0N 0102406.0E**	C-40/40	**C**	OPERATIONAL	MED
		C.D.8018.1	**AFIS**	134.535	**C: 490400.0N 0102400.0E**	C-16/50	**C**	OPERATIONAL	
	DINSLAKEN	C.D.10736.1	**AFIS**	122.705	**C: 513700.0N 0065200.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.12298.1	**AFIS**	123.210	**C: 513659.0N 0065155.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8298.1	**A/G**	131.060	**C: 513653.0N 0065135.0E**	C-15/20	**C**	OPERATIONAL	
	DIPPENRICHT	C.D.8564.1	**AFIS**	119.005	**C: 491517.0N 0112154.0E**	C-16/45	**C**	OPERATIONAL	
	DOBENREUTH	C.D.7912.1	**AFIS**	123.805	**C: 494127.0N 0110854.0E**	C-16/40	**C**	OPERATIONAL	
	DOERNBERG	C.D.7268.1	**AFIS**	122.305	**C: 512211.0N 0092006.0E**	C-16/50	**C**	OPERATIONAL	
	DOERZBACH	C.D.15009.1	**AFIS**	120.190	**C: 492114.0N 0094252.0E**	C-16/45	**C**	OPERATIONAL	
	DOLMAR	C.D.8512.1	**AFIS**	131.005	**C: 503643.0N 0102820.0E**	C-16/45	**C**	OPERATIONAL	
	DONAUESCHINGEN-VILLINGEN	C.D.8434.1	**TWR**	126.690	**C: 475800.0N 0083100.0E**	C-25/60	**C**	OPERATIONAL	
	DONAUWOERTH	C.D.5066.1	**OPC**	131.610	**C: 484231.0N 0104610.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5067.1	**OPC**	131.880	**C: 484231.0N 0104610.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7018.1	**AFIS**	122.055	**C: 484231.0N 0104600.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7396.1	**ATIS**	124.330	**C: 484200.0N 0104600.0E**	C-25/100	**B**	OPERATIONAL	CONVERSION TO 8.33 FROM 2D:
	DONAUWORTH-GENDERKINGEN	C.D.9082.1	**AFIS**	134.130	**C: 484200.0N 0105100.0E**	C-16/50	**C**	OPERATIONAL	
	DONZDORF	C.D.7309.1	**AFIS**	118.205	**C: 484100.0N 0095100.0E**	C-16/55	**C**	OPERATIONAL	
	DORSTADT	C.D.7859.1	**AFIS**	122.080	**C: 520600.0N 0103305.0E**	C-16/35	**C**	OPERATIONAL	
	DORSTEN	C.D.9809.1	**AFIS**	118.690	**C: 513943.0N 0065907.0E**	C-16/35	**C**	OPERATIONAL	
	DORTMUND	C.D.10527.1	**AS**	121.755	**C: 513100.0N 0073700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10532.1	**AS**	121.555	**C: 513107.0N 0073656.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10622.1	**ATIS**	125.130	**C: 513100.0N 0073700.0E**	C-60/200	**B**	OPERATIONAL	

D	**DORTMUND**	C.D.10646.1	**AS**	121.830	**C: 513100.0N 0073700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10910.1	**TWR**	134.180	**C: 513100.0N 0073700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.12012.1	**DL**	131.725	**C: 513100.0N 0073700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12054.1	**DL**	131.825	**C: 513106.0N 0073644.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12110.1	**DL**	136.975	**C: 513048.0N 0073627.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.2874.1	**OPC**	131.485	**C: 513100.0N 0073700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4985.1	**OPC**	131.655	**C: 513032.0N 0073527.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6338.1	**OPC**	131.440	**C: 513053.0N 0073641.0E**	C-1/1	**U**	OPERATIONAL	
	DRESDEN	C.D.10271.1	**AS**	121.755	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10496.1	**AS**	121.980	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10526.1	**AS**	121.555	**C: 510800.0N 0134600.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10624.1	**ATIS**	118.880	**C: 510800.0N 0134600.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.10858.1	**AS**	121.905	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.11074.1	**A/G**	127.905	**C: 510800.0N 0134600.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.12001.1	**DL**	131.525	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12019.1	**DL**	131.725	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12049.1	**DL**	131.825	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12070.1	**DL**	136.775	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12084.1	**DL**	136.875	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12104.1	**DL**	136.975	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1282.1	**DL**	136.675	**C: 510800.0N 0134606.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.4754.1	**OPC**	131.685	**C: 510734.0N 0134607.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5064.1	**OPC**	131.605	**C: 510734.0N 0134607.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5175.1	**OPC**	131.935	**C: 510802.0N 0134608.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6374.1	**A/G**	129.730	**C: 510056.0N 0133556.0E**	C-15/30	**C**	OPERATIONAL	
		C.D.9195.1	**TWR**	122.930	**C: 510800.0N 0134600.0E**	C-25/40	**C**	OPERATIONAL	
	DUESSELDORF/DUESSELDORF	C.D.10017.1	**AS**	121.780	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10018.1	**TWR**	118.305	**C: 511700.0N 0064500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10019.1	**APP**	124.355	**C: 511700.0N 0064500.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.10020.1	**AS**	121.680	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10022.1	**AS**	121.605	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10024.1	**AS**	121.905	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10523.1	**AS**	121.555	**C: 511652.0N 0064526.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10614.1	**ATIS**	123.780	**C: 511700.0N 0064500.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.12003.1	**DL**	131.525	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12021.1	**DL**	131.725	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12050.1	**DL**	131.825	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12065.1	**DL**	136.725	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12093.1	**DL**	136.975	**C: 511700.0N 0064600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12118.1	**DL**	136.875	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.13718.1	**APP**	128.655	**C: 511700.0N 0064500.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.14826.1	**DL**	136.825	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.2304.1	**AS**	121.965	**C: 511700.0N 0064500.0E**	C-5/1	**C**	GRANTED	
		C.D.3115.1	**OPC**	131.490	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3118.1	**OPC**	131.485	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4740.1	**OPC**	131.805	**C: 511642.0N 0064549.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4748.1	**OPC**	131.455	**C: 511703.0N 0064637.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4902.1	**OPC**	131.785	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4944.1	**OPC**	131.935	**C: 511636.0N 0064544.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4946.1	**OPC**	131.555	**C: 511636.0N 0064544.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4954.1	**OPC**	131.405	**C: 511625.0N 0064513.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4968.1	**OPC**	131.615	**C: 511656.0N 0064529.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5003.1	**OPC**	131.585	**C: 511630.0N 0064507.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6393.1	**OPC**	131.910	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	EW
		C.D.6785.1	**OPC**	131.890	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7406.1	**AS**	121.655	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8578.1	**OPC**	131.435	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8800.1	**OPC**	131.860	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	

D	**DUESSELDORF/DUE**	C.D.9028.1	**AS**	121.635	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9029.1	**AS**	121.955	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9030.1	**AS**	121.815	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9031.1	**AS**	121.865	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
	DUESSELDORF/WO								
	LFSAAP	C.D.7837.1	**AFIS**	118.210	**C: 511558.0N 0065112.0E**	C-16/35	**C**	OPERATIONAL	
	EBERN	C.D.7379.1	**AFIS**	118.005	**C: 500238.0N 0104937.0E**	C-16/40	**C**	OPERATIONAL	
	EBERSWALDE-								
	FINOW	C.D.624.1	**AFIS**	119.055	**C: 524943.0N 0124248.0E**	C-16/40	**C**	OPERATIONAL	
	EGGENFELDEN	C.D.10479.1	**TWR**	120.305	**C: 482400.0N 0124400.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.10625.1	**ATIS**	125.080	**C: 482400.0N 0124400.0E**	C-30/100	**B**	OPERATIONAL	
	EGGERSDORF	C.D.7297.1	**AFIS**	123.005	**C: 522850.0N 0140508.0E**	C-16/35	**C**	OPERATIONAL	
	EICHELBERG	C.D.7215.1	**A/G**	126.730	**C: 490544.0N 0083556.0E**	C-15/150	**C**	OPERATIONAL	PARA
	EICHSFELD	C.D.7387.1	**AFIS**	124.030	**C: 512427.0N 0100843.0E**	C-16/45	**C**	OPERATIONAL	
	EICHSTAETT	C.D.6961.1	**AFIS**	123.005	**C: 485239.0N 0111110.0E**	C-16/50	**C**	OPERATIONAL	
		C.D.6962.1	**AFIS**	123.505	**C: 485239.0N 0111110.0E**	C-16/50	**C**	OPERATIONAL	
	EIMBECKHAUSEN	C.D.8513.1	**AFIS**	122.140	**C: 521333.0N 0092532.0E**	C-16/35	**C**	OPERATIONAL	
	EISENACH-KINDEL	C.D.10471.1	**AFIS**	119.755	**C: 510000.0N 0102900.0E**	C-16/45	**C**	OPERATIONAL	
	EISENHARDT	C.D.8647.1	**AFIS**	135.810	**C: 505119.0N 0080050.0E**	C-16/45	**C**	OPERATIONAL	
	EISENHUTTENSTAD								
	T	C.D.8371.1	**AFIS**	134.535	**C: 521145.0N 0143524.0E**	C-15/30	**C**	OPERATIONAL	
	ELDINGEN	C.D.8294.1	**AFIS**	132.810	**C: 524016.0N 0102216.0E**	C-16/30	**C**	OPERATIONAL	
	ELLWANGEN	C.D.8646.1	**AFIS**	121.235	**C: 485743.0N 0101416.0E**	C-15/45	**C**	OPERATIONAL	
	ELSENTHAL-								
	GRAFENAU	C.D.8601.1	**AFIS**	118.935	**C: 484924.0N 0132209.0E**	C-16/45	**C**	OPERATIONAL	
	ELZ	C.D.6956.1	**AFIS**	128.755	**C: 502542.0N 0080042.0E**	C-16/40	**C**	OPERATIONAL	
	EMDEN	C.D.10589.1	**TWR**	118.605	**C: 532400.0N 0071400.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4652.1	**OPC**	131.680	**C: 532328.0N 0071332.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4942.1	**OPC**	131.485	**C: 532328.0N 0071332.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7228.1	**A/G**	132.190	**C: 532400.0N 0071400.0E**	C-20/20	**C**	OPERATIONAL	HEL
	EMMERICH	C.D.9270.1	**AFIS**	128.740	**C: 514919.0N 0061628.0E**	C-16/30	**C**	OPERATIONAL	
	ERBACH	C.D.8602.1	**AFIS**	131.135	**C: 482100.0N 0095500.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9924.1	**A/G**	133.380	**C: 482027.0N 0095421.0E**	C-25/100	**C**	OPERATIONAL	EQT
	ERBENDORF	C.D.9168.1	**AFIS**	128.340	**C: 495041.0N 0120406.0E**	C-16/45	**C**	OPERATIONAL	
	ERBESKOPF	C.D.7951.1	**A/G**	131.240	**P: ERBESKOPF TRA 205**	A-100	**A**	OPERATIONAL	BP44 SHIFT MIL
	ERDING	C.D.8649.1	**AFIS**	132.040	**C: 481920.0N 0115655.0E**	C-16/45	**C**	OPERATIONAL	
	ERFURT-WEIMAR	C.D.10525.1	**AS**	121.555	**C: 505847.0N 0105729.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10566.1	**AS**	121.905	**C: 505900.0N 0105800.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12031.1	**DL**	131.725	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12053.1	**DL**	131.825	**C: 505900.0N 0105800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12099.1	**DL**	136.975	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14308.1	**TWR**	121.155	**C: 505900.0N 0105800.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14309.1	**AS**	121.755	**C: 505900.0N 0105800.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14310.1	**ATIS**	133.455	**C: 505900.0N 0105800.0E**	C-45/200	**B**	OPERATIONAL	
		C.D.20252.1	**DL**	136.900	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.4586.1	**OPC**	131.605	**C: 505841.0N 0105640.0E**	C-1/1	**U**	OPERATIONAL	
	ERNZEN	C.D.10381.1	**A/G**	122.710	**C: 494950.0N 0062620.0E**	C-10/50	**C**	OPERATIONAL	RGL
	ESCHBORN	C.D.310.1	**DL**	131.725	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.311.1	**DL**	136.775	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.312.1	**DL**	136.975	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
	ESSEN/MUELHEIM	C.D.12620.1	**OPC**	131.410	**C: 512414.0N 0065624.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5669.1	**OPC**	131.905	**C: 512413.0N 0065617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9658.1	**TWR**	119.755	**C: 512400.0N 0065600.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9679.1	**AFIS**	131.115	**C: 512400.0N 0065600.0E**	C-16/45	**C**	OPERATIONAL	
	ESSLINGEN-								
	JAEGERHAUS	C.D.9664.1	**AFIS**	118.165	**C: 484545.0N 0092008.0E**	C-16/45	**C**	OPERATIONAL	
	ESSWEILER	C.D.7911.1	**AFIS**	133.080	**C: 493540.0N 0073445.0E**	C-16/45	**C**	OPERATIONAL	
	ETTING	C.D.7230.1	**AFIS**	135.090	**C: 484836.0N 0112516.0E**	C-16/45	**C**	OPERATIONAL	
	EUDENBACH	C.D.9276.1	**AFIS**	118.415	**C: 504000.0N 0072200.0E**	C-16/40	**C**	OPERATIONAL	

D	**EUTINGEN IM GAEU**	C.D.8671.1	**AFIS**	133.385	**C: 483000.0N 0084700.0E**	C-16/45	**C**	OPERATIONAL	
	FALKENBERG-								
	LOENNEWITZ	C.D.9047.1	**AFIS**	132.360	**C: 513251.0N 0131357.0E**	C-16/35	**C**	OPERATIONAL	
	FARRENBERG	C.D.9336.1	**A/G**	130.185	**C: 482310.0N 0090420.0E**	C-10/40	**C**	OPERATIONAL	
	FASSBERG	C.D.10512.1	**AFIS**	122.430	**C: 525516.0N 0101103.0E**	C-16/30	**C**	OPERATIONAL	RGA
		C.D.11326.1	**PAR**	130.505	**C: 525500.0N 0101100.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13622.1	**TWR**	118.530	**C: 525500.0N 0101100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.289.1	**APP**	119.355	**C: 525500.0N 0101100.0E**	C-24/100	**C**	OPERATIONAL	
	FEHMARN	C.D.8667.1	**AFIS**	126.285	**C: 542727.0N 0110639.0E**	C-16/30	**C**	OPERATIONAL	
	FEHRBELLIN	C.D.8418.1	**AFIS**	133.940	**C: 524736.0N 0124537.0E**	C-16/30	**C**	OPERATIONAL	
	FELDBERG	C.D.5329.1	**OPC**	131.485	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5330.1	**OPC**	131.555	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5331.1	**OPC**	131.630	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5336.1	**OPC**	131.655	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5337.1	**OPC**	131.685	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5338.1	**OPC**	131.755	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5339.1	**OPC**	131.765	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5340.1	**OPC**	131.935	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5341.1	**OPC**	131.965	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
	FICHTELBRUNN	C.D.8507.1	**AFIS**	123.965	**C: 492956.0N 0113920.0E**	C-16/45	**C**	OPERATIONAL	
	FINSTERWALDE/HEI								
	NRICHSRUH	C.D.9272.1	**AFIS**	125.365	**C: 513809.0N 0134039.0E**	C-16/35	**C**	OPERATIONAL	
	FINSTERWALDE/SC								
	HACKSDORF	C.D.8420.1	**AFIS**	134.540	**C: 513645.0N 0134428.0E**	C-16/35	**C**	OPERATIONAL	
	FISCHBEK	C.D.7211.1	**AFIS**	128.740	**C: 532721.0N 0094946.0E**	C-16/30	**C**	OPERATIONAL	
	FLENSBURG/SCHAF								
	ERHAUS	C.D.10978.1	**AFIS**	122.855	**C: 544700.0N 0092300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.11115.1	**AFIS**	119.305	**C: 544700.0N 0092300.0E**	C-16/30	**C**	OPERATIONAL	
	FORST-								
	SENGENTHAL	C.D.8509.1	**AFIS**	125.915	**C: 491300.0N 0112406.0E**	C-16/45	**C**	OPERATIONAL	
	FRANKFURT MAIN	C.D.10514.1	**AS**	121.855	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10516.1	**AS**	121.755	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10518.1	**AS**	121.705	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10520.1	**AS**	121.555	**C: 500159.0N 0083413.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10560.1	**AS**	121.955	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10561.1	**AS**	121.655	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10595.1	**TWR**	119.905	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.10596.1	**TWR**	118.780	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.10597.1	**TWR**	127.330	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.10598.1	**APP**	126.555	**C: 500159.0N 0083413.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10599.1	**TWR**	124.855	**C: 500200.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10600.1	**APP**	119.030	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10601.1	**APP**	136.130	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10602.1	**AS**	121.605	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10603.1	**AS**	121.805	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10604.1	**AS**	121.905	**C: 500150.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10605.1	**AS**	118.730	**C: 500200.0N 0083400.0E**	C-25/1	**C**	OPERATIONAL	
		C.D.10607.1	**APP**	120.805	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10608.1	**APP**	125.355	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10610.1	**APP**	127.280	**C: 500200.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.10612.1	**ATIS**	118.030	**C: 500200.0N 0083400.0E**	C-60/250	**B**	OPERATIONAL	
		C.D.10639.1	**APP**	118.505	**C: 500159.0N 0083413.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.10771.1	**APP**	120.155	**C: 500200.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.1104.1	**AS**	122.035	**C: 500150.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12000.1	**DL**	131.525	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12018.1	**DL**	131.725	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12044.1	**DL**	131.825	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12060.1	**DL**	136.725	**C: 500200.0N 0083413.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC

D	**FRANKFURT MAIN**	C.D.12069.1	**DL**	136.775	**C: 500135.0N 0083510.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12083.1	**DL**	136.875	**C: 500200.0N 0083413.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12092.1	**DL**	136.975	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14050.1	**OPC**	131.590	**C: 500310.0N 0083917.0E**	C-1/1	**U**	OPERATIONAL	INTERFERENCE: VOICE RADIO T
		C.D.2705.3	**AS**	121.935	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.2706.3	**AS**	121.885	**C: 500200.0N 0083400.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.2707.1	**AS**	121.915	**C: 500134.0N 0083318.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.2708.1	**AS**	121.865	**C: 500134.0N 0083318.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.4632.1	**OPC**	131.855	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4655.1	**OPC**	131.665	**C: 500300.0N 0083500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4738.1	**OPC**	131.955	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4743.1	**OPC**	131.565	**C: 500140.0N 0083316.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4767.1	**OPC**	131.885	**C: 500120.0N 0083149.0E**	C-25/100	**U**	OPERATIONAL	
		C.D.4959.1	**OPC**	131.905	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4962.1	**OPC**	131.915	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4969.1	**OPC**	131.615	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4975.1	**OPC**	131.415	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4984.1	**OPC**	131.605	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5292.1	**TWR**	136.500	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL	$ES
		C.D.5319.1	**OPC**	131.485	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5320.1	**OPC**	131.555	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5321.1	**OPC**	131.630	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5323.1	**OPC**	131.655	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5324.1	**OPC**	131.685	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5325.1	**OPC**	131.755	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5326.1	**OPC**	131.765	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5327.1	**OPC**	131.935	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5328.1	**OPC**	131.965	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.587.1	**APP**	119.105	**C: 500159.0N 0083413.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.588.1	**OPC**	131.610	**C: 500144.0N 0083323.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.600.1	**AS**	132.255	**C: 500200.0N 0083414.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.603.1	**OPC**	131.405	**C: 500310.0N 0083917.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.610.1	**OPC**	131.785	**C: 500300.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6266.1	**OPC**	131.590	**C: 500141.0N 0083316.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6310.1	**OPC**	131.440	**C: 500134.0N 0083321.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6636.1	**OPC**	131.865	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6678.1	**OPC**	131.455	**C: 500200.0N 0083414.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.671.1	**VOLMET**	127.605	**C: 500200.0N 0083400.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.672.1	**VOLMET**	135.780	**C: 500200.0N 0083400.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.8145.1	**OPC**	131.705	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8585.1	**AS**	121.565	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8586.1	**AS**	121.615	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8587.1	**AS**	121.635	**C: 500135.0N 0083330.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8588.1	**AS**	121.665	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8589.1	**AS**	121.685	**C: 500135.0N 0083330.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8590.1	**AS**	121.765	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8591.1	**AS**	121.815	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8592.1	**AS**	121.835	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8593.1	**AS**	121.965	**C: 500135.0N 0083331.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8594.1	**AS**	121.985	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8643.1	**AS**	121.585	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8644.1	**AS**	121.785	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
	FRANKFURT/EGELS BACH	C.D.10533.1	**AS**	121.730	**C: 495800.0N 0083900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14700.1	**OPC**	131.465	**C: 495741.0N 0083836.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.20212.1	**ATIS**	119.360	**C: 495739.0N 0083837.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.579.1	**AFIS**	118.405	**C: 495739.0N 0083837.0E**	C-16/40	**C**	OPERATIONAL	
	FRANKFURT-HAHN	C.D.10482.1	**TWR**	119.655	**C: 495700.0N 0071600.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.10483.1	**TWR**	120.905	**C: 495700.0N 0071600.0E**	C-25/60	**C**	OPERATIONAL	

D	**FRANKFURT-HAHN**	C.D.10484.1	**AS**	121.980	**C: 495700.0N 0071600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10485.1	**ATIS**	136.355	**C: 495700.0N 0071600.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10563.1	**AS**	121.605	**C: 495655.0N 0071550.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.6640.1	**OPC**	131.640	**C: 495700.0N 0071600.0E**	C-1/1	**U**	OPERATIONAL	
	FREIBURG/IM BREISGAU	C.D.10817.1	**AFIS**	118.255	**C: 480100.0N 0075000.0E**	C-16/40	**C**	OPERATIONAL	
	FREYENSTEIN	C.D.11061.1	**AFIS**	118.930	**C: 531632.0N 0122157.0E**	C-16/40	**C**	OPERATIONAL	
	FRIEDERSDORF	C.D.9273.1	**AFIS**	127.110	**C: 521701.0N 0134812.0E**	C-16/30	**C**	OPERATIONAL	
	FRIEDRICHSDORF	C.D.4597.1	**OPC**	131.435	**C: 501557.0N 0084000.0E**	C-1/1	**U**	OPERATIONAL	
	FRIEDRICHSHAFEN	C.D.10553.1	**ATIS**	129.605	**C: 474000.0N 0093100.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.10554.1	**TWR**	120.080	**C: 474000.0N 0093100.0E**	C-25/60	**C**	OPERATIONAL	
		C.D.10555.1	**TWR**	134.305	**C: 474000.0N 0093100.0E**	C-25/60	**C**	OPERATIONAL	
		C.D.10637.1	**AS**	121.605	**C: 474000.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10922.1	**AS**	121.730	**C: 474000.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12058.1	**DL**	131.825	**C: 474014.0N 0093103.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12111.1	**DL**	136.975	**C: 474014.0N 0093103.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.4763.1	**OPC**	131.465	**C: 474016.0N 0093046.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4940.1	**OPC**	131.935	**C: 474000.0N 0093032.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5949.1	**A/G**	134.005	**C: 474027.0N 0093028.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.8299.1	**A/G**	131.060	**C: 474031.0N 0093030.0E**	C-15/20	**C**	OPERATIONAL	
		C.D.8462.1	**AS**	121.555	**C: 474020.0N 0093048.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9399.1	**AFIS**	126.840	**C: 474031.0N 0093030.0E**	C-15/45	**C**	OPERATIONAL	
	FRIESEN	C.D.9274.1	**AFIS**	120.535	**C: 495015.0N 0110254.0E**	C-16/50	**C**	OPERATIONAL	
	FRITZLAR	C.D.10558.1	**APP**	120.865	**C: 501356.0N 0082729.0E**	C-65/100	**C**	OPERATIONAL	
		C.D.11335.1	**APP**	120.865	**C: 510652.0N 0091709.0E**	C-25/100	**C**	OPERATIONAL	
	FUERSTENZELL	C.D.8368.1	**AFIS**	128.740	**C: 483050.0N 0132052.0E**	C-16/45	**C**	OPERATIONAL	
	FUESSEN	C.D.7303.1	**AFIS**	118.935	**C: 473506.0N 0104112.0E**	C-16/60	**C**	OPERATIONAL	
	FUHLENDORF	C.D.7220.1	**A/G**	135.815	**C: 535640.0N 0095416.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7934.1	**ATIS**	118.465	**C: 535640.0N 0095416.0E**	C-25/40	**B**	OPERATIONAL	
	FULDA	C.D.4988.1	**OPC**	131.410	**C: 503247.0N 0094337.0E**	C-1/1	**U**	OPERATIONAL	
	FULDA-JOSSA	C.D.9288.1	**AFIS**	118.985	**C: 502900.0N 0092700.0E**	C-16/45	**C**	OPERATIONAL	
	FULDATAL	C.D.7221.1	**A/G**	135.815	**C: 512143.0N 0093011.0E**	C-16/30	**C**	OPERATIONAL	
	FURSTENWALDE	C.D.11114.1	**AFIS**	126.505	**C: 522300.0N 0140600.0E**	C-16/30	**C**	OPERATIONAL	
	GAMMELSDORF	C.D.7234.1	**AFIS**	122.715	**C: 483402.0N 0115556.0E**	C-16/45	**C**	OPERATIONAL	
	GANDERKESEE	C.D.10966.1	**AFIS**	118.630	**C: 530200.0N 0083000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4995.1	**OPC**	131.480	**C: 525643.0N 0084953.0E**	C-1/1	**U**	OPERATIONAL	
	GARBENHEIMER WIESEN	C.D.7207.1	**AFIS**	128.740	**C: 503420.0N 0083140.0E**	C-16/35	**C**	OPERATIONAL	
	GARDELEGEN	C.D.8666.1	**AFIS**	133.190	**C: 523145.0N 0112120.0E**	C-16/30	**C**	OPERATIONAL	
	GEDERN	C.D.6953.1	**AFIS**	123.505	**C: 502555.0N 0091138.0E**	C-16/40	**C**	OPERATIONAL	OST
		C.D.7189.1	**AFIS**	120.290	**C: 502555.0N 0091138.0E**	C-16/45	**C**	OPERATIONAL	
	GEILENKIRCHEN	C.D.10085.1	**A/G**	122.960	**C: 505739.0N 0060231.0E**	C-15/100	**C**	OPERATIONAL	EQT
		C.D.11008.1	**TWR**	123.730	**C: 505800.0N 0060300.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.11009.1	**TWR**	120.055	**C: 505800.0N 0060300.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13700.1	**AS**	121.555	**C: 505739.0N 0060230.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.13731.1	**TWR**	118.090	**C: 505739.0N 0060230.0E**	C-30/40	**C**	OPERATIONAL	
	GEILSHEIM	C.D.9402.1	**AFIS**	132.010	**C: 490128.0N 0103933.0E**	C-16/45	**C**	OPERATIONAL	
	GEITAU	C.D.8517.1	**AFIS**	123.790	**C: 474100.0N 0115750.0E**	C-16/55	**C**	OPERATIONAL	
	GELNHAUSEN	C.D.7376.1	**AFIS**	126.730	**C: 501200.0N 0091000.0E**	C-16/30	**C**	OPERATIONAL	PARAGLIDING
		C.D.8013.1	**AFIS**	123.055	**C: 501200.0N 0091000.0E**	C-16/35	**C**	OPERATIONAL	
	GERA-LEUMNITZ	C.D.10967.1	**AFIS**	118.080	**C: 505250.0N 0120814.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.2716.1	**AS**	121.840	**C: 505209.0N 0120801.0E**	C-5/1	**C**	OPERATIONAL	
	GERATSHOF	C.D.1237.1	**AFIS**	131.985	**C: 475934.0N 0105039.0E**	C-16/50	**C**	OPERATIONAL	
	GERLINGEN	C.D.9266.1	**AFIS**	130.085	**C: 484711.0N 0090350.0E**	C-16/45	**C**	OPERATIONAL	
	GERSDORF	C.D.10968.1	**AFIS**	125.430	**C: 490155.0N 0110829.0E**	C-16/40	**C**	OPERATIONAL	
	GERSTETTEN	C.D.8665.1	**AFIS**	120.815	**C: 483716.0N 0100340.0E**	C-16/50	**C**	OPERATIONAL	
	GIEBELSTADT	C.D.8724.1	**AFIS**	125.505	**C: 493843.0N 0095758.0E**	C-16/30	**C**	OPERATIONAL	
	GIENGEN/BRENZ	C.D.10969.1	**AFIS**	122.355	**C: 483800.0N 0101300.0E**	C-16/50	**C**	OPERATIONAL	
	GIESSEN	C.D.7319.1	**A/G**	118.465	**C: 503422.0N 0083909.0E**	C-40/40	**C**	OPERATIONAL	

D	**GIESSEN-LUTZELLINDEN**	C.D.6965.1	**AFIS**	122.505	**C: 503242.0N 0083528.0E**	C-16/40	**C**	OPERATIONAL		
	GIESSEN-REISKIRCHEN	C.D.6943.1	**AFIS**	127.860	**C: 503405.0N 0085215.0E**	C-16/40	**C**	OPERATIONAL		
	GIESSEN-WIESEK	C.D.7206.1	**AFIS**	125.860	**C: 503615.0N 0084343.0E**	C-16/40	**C**	OPERATIONAL		
	GIFHORN	C.D.7222.1	**A/G**	135.815	**C: 522947.0N 0103045.0E**	C-16/30	**C**	OPERATIONAL		
	GOCH-ASPERDEN	C.D.574.1	**AFIS**	118.455	**C: 514145.0N 0060625.0E**	C-16/40	**C**	OPERATIONAL		
	GOEPFERSDORF	C.D.7183.1	**AFIS**	122.640	**C: 505508.0N 0123614.0E**	C-16/40	**C**	OPERATIONAL		
	GOERLITZ	C.D.8451.1	**AFIS**	133.585	**C: 510939.0N 0145657.0E**	C-16/40	**C**	OPERATIONAL		
	GOESSENHEIM	C.D.7043.1	**AFIS**	122.715	**C: 500142.0N 0094622.0E**	C-16/40	**C**	OPERATIONAL		
	GOSHEIM	C.D.6373.1	**A/G**	121.305	**C: 480757.0N 0084633.0E**	C-15/30	**C**	OPERATIONAL		
	GOTHA-OST	C.D.8600.1	**AFIS**	121.235	**C: 505814.0N 0104341.0E**	C-16/40	**C**	OPERATIONAL		
	GRABENSTAETT	C.D.8604.1	**AFIS**	135.985	**C: 475108.0N 0123300.0E**	C-16/50	**C**	OPERATIONAL		
	GRABENSTETTEN	C.D.7232.1	**AFIS**	118.190	**C: 483200.0N 0092600.0E**	C-16/55	**C**	OPERATIONAL		
	GRAMBEK	C.D.9403.1	**AFIS**	127.090	**C: 533459.0N 0104215.0E**	C-16/30	**C**	OPERATIONAL		
	GRANSEE	C.D.6911.1	**A/G**	126.730	**C: 530015.0N 0131223.0E**	C-15/150	**C**	OPERATIONAL	PARACHUTING	
		C.D.7034.1	**AFIS**	135.580	**C: 530015.0N 0131223.0E**	C-16/30	**C**	OPERATIONAL		
	GREFRATH-NIERSHORST	C.D.11154.1	**A/G**	123.815	**C: 512002.0N 0062133.0E**	C-10/50	**C**	OPERATIONAL		
		C.D.616.1	**AFIS**	126.705	**C: 512000.0N 0062200.0E**	C-16/50	**C**	OPERATIONAL		
	GREILING	C.D.8290.1	**AFIS**	128.840	**C: 474548.0N 0113536.0E**	C-16/55	**C**	OPERATIONAL		
	GREIZ-OBERGROCHLITZ	C.D.9271.1	**AFIS**	132.015	**C: 503845.0N 0121025.0E**	C-16/45	**C**	OPERATIONAL		
	GREVEN	C.D.6990.1	**AFIS**	123.155	**C: 520806.0N 0074054.0E**	C-16/30	**C**	OPERATIONAL		
	GRIESAU	C.D.9277.1	**AFIS**	125.740	**C: 485700.0N 0122500.0E**	C-16/40	**C**	OPERATIONAL		
	GRIFTE	C.D.9400.1	**AFIS**	118.410	**C: 511319.0N 0092652.0E**	C-16/40	**C**	OPERATIONAL		
	GRONENFELDE	C.D.8489.1	**AFIS**	124.030	**C: 522156.0N 0142946.0E**	C-16/35	**C**	OPERATIONAL		
	GROSSBREMBACH	C.D.14837.1	**OPC**	131.435	**C: 510640.0N 0111941.0E**	C-1/1	**U**	OPERATIONAL		
	GROSSE HOEHE	C.D.8504.1	**AFIS**	124.015	**C: 525915.0N 0083723.0E**	C-16/30	**C**	OPERATIONAL		
	GROSSENHAIN	C.D.8670.1	**AFIS**	128.360	**C: 511800.0N 0133300.0E**	C-16/35	**C**	OPERATIONAL		
	GROSSES MOOR	C.D.8448.1	**AFIS**	134.610	**C: 523213.0N 0100117.0E**	C-16/30	**C**	OPERATIONAL		
	GROSSRUECKERSWALDE	C.D.7236.1	**AFIS**	118.585	**C: 503842.0N 0130741.0E**	C-16/50	**C**	OPERATIONAL		
	GRUBE	C.D.8669.1	**AFIS**	132.015	**C: 541442.0N 0110130.0E**	C-16/30	**C**	OPERATIONAL		
	GRUENSTADT	C.D.6989.1	**AFIS**	122.305	**C: 493508.0N 0080750.0E**	C-16/40	**C**	OPERATIONAL		
	GRUIBINGEN-NORTEL	C.D.7017.1	**AFIS**	128.740	**C: 483720.0N 0093925.0E**	C-15/55	**C**	OPERATIONAL		
	GUENCHING	C.D.8515.1	**AFIS**	125.365	**C: 491611.0N 0113445.0E**	C-16/50	**C**	OPERATIONAL		
	GUENZBURG-DONAURIED	C.D.10970.1	**AFIS**	118.130	**C: 482900.0N 0101700.0E**	C-16/30	**C**	OPERATIONAL		
	GUESTROW	C.D.8500.1	**AFIS**	118.830	**C: 534830.0N 0121400.0E**	C-15/30	**C**	OPERATIONAL		
	GUETERSLOH	C.D.11121.1	**PAR**	129.030	**C: 515500.0N 0081800.0E**	C-25/50	**C**	OPERATIONAL		
	GUNDELFINGEN	C.D.7212.1	**AFIS**	122.930	**C: 483414.0N 0102137.0E**	C-15/45	**C**	OPERATIONAL		
	GUNZENHAUSEN	C.D.7013.1	**AFIS**	118.960	**C: 490700.0N 0104700.0E**	C-16/50	**C**	OPERATIONAL		
	GUSTORF	C.D.7305.1	**AFIS**	135.090	**C: 510437.0N 0063249.0E**	C-16/30	**C**	OPERATIONAL		
	HAGEN-HOF-WAHL	C.D.10971.1	**AFIS**	122.730	**C: 511900.0N 0072500.0E**	C-16/40	**C**	OPERATIONAL		
	HAHNWEIDE	C.D.8336.1	**AFIS**	125.615	**C: 483800.0N 0092600.0E**	C-16/45	**C**	OPERATIONAL		
		C.D.9404.1	**AFIS**	120.040	**C: 483755.0N 0092555.0E**	C-16/45	**C**	OPERATIONAL		
	HAIN	C.D.7070.1	**AFIS**	123.430	**C: 512621.0N 0104630.0E**	C-16/40	**C**	OPERATIONAL		
	HAITERBACH	C.D.8431.1	**AFIS**	134.990	**C: 483157.0N 0084040.0E**	C-16/50	**C**	OPERATIONAL		
	HALLE/OPPIN	C.D.10912.1	**TWR**	135.155	**C: 513300.0N 0120300.0E**	C-25/40	**C**	OPERATIONAL		
		C.D.8438.1	**AFIS**	121.210	**C: 513313.0N 0120323.0E**	C-16/35	**C**	OPERATIONAL		
	HALLERTAU	C.D.9401.1	**AFIS**	118.390	**C: 483900.0N 0113548.0E**	C-16/45	**C**	OPERATIONAL		
	HAMBURG/FINKENWERDER	C.D.12007.1	**DL**	131.525	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
		C.D.12030.1	**DL**	131.725	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
		C.D.12077.1	**DL**	136.875	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA	
		C.D.12098.1	**DL**	136.975	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC	
		C.D.13348.1	**DL**	131.825	**C: 533150.0N 0095008.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC	

D	**HAMBURG/FINKEN**	C.D.14410.1	**AS**	121.555	**C: 533155.0N 0094957.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.4657.1	**OPC**	131.960	**C: 533203.0N 0095018.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5268.1	**OPC**	131.410	**C: 533203.0N 0095018.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5826.1	**TWR**	123.255	**C: 533200.0N 0095000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.6979.1	**ATIS**	135.965	**C: 533200.0N 0095000.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7407.1	**AS**	121.655	**C: 533200.0N 0095000.0E**	C-5/1	**C**	OPERATIONAL	
	HAMBURG/HAMBURG	C.D.10472.1	**AS**	121.705	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10499.1	**APP**	118.205	**C: 533800.0N 0095900.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.10501.1	**TWR**	126.855	**C: 533800.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10502.1	**TWR**	121.280	**C: 533800.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10503.1	**AS**	121.805	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10546.1	**TWR**	119.455	**C: 533749.0N 0095917.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11026.1	**AS**	121.980	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12002.1	**DL**	131.525	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12010.1	**DL**	131.525	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12020.1	**DL**	131.725	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12036.1	**DL**	131.725	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12046.1	**DL**	131.825	**C: 533800.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12059.1	**DL**	136.725	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12089.1	**DL**	136.875	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12096.1	**DL**	136.975	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12105.1	**DL**	136.975	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.2976.1	**OPC**	131.640	**C: 533749.0N 0095917.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3209.1	**OPC**	131.905	**C: 533755.0N 0095922.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4903.1	**OPC**	131.785	**C: 533800.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4948.1	**OPC**	131.935	**C: 533700.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4957.1	**OPC**	131.805	**C: 533800.0N 0100000.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4970.1	**OPC**	131.615	**C: 533750.0N 0095918.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5000.1	**OPC**	131.415	**C: 533743.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.599.1	**AS**	121.555	**C: 533749.0N 0095918.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.606.1	**OPC**	131.585	**C: 533750.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.613.1	**OPC**	131.955	**C: 533544.0N 0095752.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7196.1	**ATIS**	124.325	**C: 533749.0N 0095917.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.D.7897.1	**OPC**	131.440	**C: 533750.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8456.1	**OPC**	131.465	**C: 533750.0N 0100018.0E**	C-1/1	**U**	OPERATIONAL	
	HAMELN	C.D.447.1	**A/G**	126.010	**C: 520442.0N 0092836.0E**	C-16/40	**C**	OPERATIONAL	
	HAMM	C.D.10972.1	**AFIS**	134.055	**C: 514100.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4773.1	**OPC**	131.435	**C: 514706.0N 0075438.0E**	C-1/1	**U**	OPERATIONAL	
	HANGENSTEIN	C.D.7264.1	**AFIS**	128.840	**C: 485558.0N 0084856.0E**	C-16/40	**C**	OPERATIONAL	
	HANNOVER/HANNOVER	C.D.1024.1	**APP**	119.490	**C: 522737.0N 0094106.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.10865.1	**AS**	121.855	**C: 522800.0N 0094100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12025.1	**DL**	131.725	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12047.1	**DL**	131.825	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12079.1	**DL**	136.875	**C: 522737.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12114.1	**DL**	136.975	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1283.1	**DL**	136.675	**C: 522653.0N 0094225.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.14440.1	**TWR**	120.180	**C: 522800.0N 0094100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14441.1	**TWR**	120.405	**C: 522800.0N 0094100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14442.1	**AS**	121.955	**C: 522800.0N 0094100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14518.1	**APP**	118.055	**C: 522800.0N 0094100.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.14519.1	**APP**	119.605	**C: 522800.0N 0094100.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.2470.1	**DL**	136.850	**C: 522729.0N 0094147.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4761.1	**OPC**	131.785	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4949.1	**OPC**	131.555	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4974.1	**OPC**	131.880	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.597.1	**AS**	121.555	**C: 522737.0N 0094100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.638.1	**AS**	121.605	**C: 522740.0N 0094053.0E**	C-2/1	**C**	OPERATIONAL	DE ICING

D	**HANNOVER/HANNO**	C.D.674.1	**AS**	121.780	**C: 522800.0N 0094100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7349.1	**ATIS**	136.575	**C: 522800.0N 0094100.0E**	C-60/200	**B**	OPERATIONAL	$ES
	HARLE	C.D.5821.1	**OPC**	131.615	**C: 534225.0N 0074917.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5873.1	**AFIS**	122.405	**C: 534300.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
	HARSTE	C.D.1502.1	**A/G**	129.490	**C: 513608.0N 0095137.0E**	C-5/35	**C**	OPERATIONAL	
	HARTENHOLM	C.D.10981.1	**AFIS**	118.130	**C: 535500.0N 0100300.0E**	C-16/30	**C**	OPERATIONAL	
	HASSELFELDE	C.D.6906.1	**AFIS**	122.305	**C: 514216.0N 0105231.0E**	C-16/40	**C**	OPERATIONAL	
	HASSFURT-SCHWEINFURT	C.D.10982.1	**AFIS**	119.805	**C: 500100.0N 0103200.0E**	C-16/30	**C**	OPERATIONAL	
	HASSLOCH	C.D.7263.1	**AFIS**	118.210	**C: 492122.0N 0081730.0E**	C-16/35	**C**	OPERATIONAL	
	HAYINGEN	C.D.11073.1	**A/G**	129.755	**C: 481708.0N 0092700.0E**	C-16/50	**C**	OPERATIONAL	
		C.D.6991.1	**AFIS**	123.505	**C: 481705.0N 0092758.0E**	C-16/50	**C**	OPERATIONAL	
	HEIDE-BUESUM	C.D.7302.1	**AFIS**	125.860	**C: 540900.0N 0085400.0E**	C-16/30	**C**	OPERATIONAL	
	HEILBRONN	C.D.9647.1	**AFIS**	126.860	**C: 490725.0N 0091102.0E**	C-16/40	**C**	OPERATIONAL	
	HEILIGENBERG	C.D.9649.1	**AFIS**	131.390	**C: 475000.0N 0091810.0E**	C-16/55	**C**	OPERATIONAL	
	HEINSBERG	C.D.7346.1	**AFIS**	129.265	**C: 510302.0N 0060315.0E**	C-16/35	**C**	OPERATIONAL	
	HELGOLAND DUENE	C.D.7937.1	**A/G**	135.815	**C: 541100.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9084.1	**AFIS**	122.455	**C: 541100.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
	HELI COMMERCIAL ACTIVITIES	C.D.9965.1	**OPC**	131.790	**P: ALL GERMANY LAND**	A-1	**U**	OPERATIONAL	
	HELLENHAGEN	C.D.9652.1	**AFIS**	128.755	**C: 520134.0N 0093346.0E**	C-16/35	**C**	OPERATIONAL	
	HELLINGST	C.D.9645.1	**AFIS**	125.815	**C: 532236.0N 0085105.0E**	C-16/30	**C**	OPERATIONAL	
	HELMSTEDT	C.D.7243.1	**AFIS**	124.465	**C: 521401.0N 0105850.0E**	C-16/35	**C**	OPERATIONAL	
	HENGSEN	C.D.9653.1	**AFIS**	131.390	**C: 512824.0N 0073829.0E**	C-16/35	**C**	OPERATIONAL	
	HEPPENHEIM	C.D.10091.1	**AFIS**	119.315	**C: 493721.0N 0083733.0E**	C-16/35	**C**	OPERATIONAL	
		C.D.909.1	**AFIS**	122.480	**C: 493721.0N 0083733.0E**	C-16/35	**C**	OPERATIONAL	
	HERINGSDORF	C.D.10998.1	**TWR**	132.830	**C: 535300.0N 0140900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.9338.1	**AS**	121.555	**C: 535300.0N 0140900.0E**	C-2/1	**C**	OPERATIONAL	
	HERLESHOF	C.D.14946.1	**AFIS**	120.435	**C: 495511.0N 0101530.0E**	C-16/35	**C**	OPERATIONAL	
	HERMUTHAUSEN	C.D.9654.1	**AFIS**	118.085	**C: 491853.0N 0094441.0E**	C-16/45	**C**	OPERATIONAL	
	HERRENTEICH	C.D.10974.1	**AFIS**	132.055	**C: 492100.0N 0082900.0E**	C-16/30	**C**	OPERATIONAL	
	HERSBRUCK	C.D.642.1	**AFIS**	123.685	**C: 493030.0N 0112704.0E**	C-16/70	**C**	OPERATIONAL	
	HERTEN-RHEINFELDEN	C.D.643.1	**AFIS**	122.365	**C: 473400.0N 0074500.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.8568.1	**AFIS**	134.535	**C: 473400.0N 0074500.0E**	C-16/40	**C**	OPERATIONAL	
	HERZOGENAURACH	C.D.6988.1	**AFIS**	134.555	**C: 493500.0N 0105300.0E**	C-16/40	**C**	OPERATIONAL	
	HESSISCH-LICHTENAU	C.D.9036.1	**AFIS**	123.965	**C: 511120.0N 0094434.0E**	C-16/45	**C**	OPERATIONAL	
	HETTSTADT	C.D.10976.1	**AFIS**	122.430	**C: 494800.0N 0095000.0E**	C-16/40	**C**	OPERATIONAL	
	HETZLESER BERG	C.D.11113.1	**AFIS**	123.605	**C: 493900.0N 0111000.0E**	C-16/30	**C**	OPERATIONAL	
	HEUBACH	C.D.9289.1	**AFIS**	134.115	**C: 484800.0N 0095600.0E**	C-16/45	**C**	OPERATIONAL	
	HIENHEIM	C.D.9655.1	**AFIS**	119.640	**C: 485241.0N 0114536.0E**	C-16/45	**C**	OPERATIONAL	
	HILDESHEIM	C.D.10565.1	**AS**	121.605	**C: 521100.0N 0095700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.1672.1	**A/G**	126.730	**C: 521047.0N 0095645.0E**	C-5/150	**C**	OPERATIONAL	
		C.D.9290.1	**AFIS**	118.310	**C: 521100.0N 0095700.0E**	C-16/35	**C**	OPERATIONAL	
	HILZINGEN	C.D.9663.1	**AFIS**	127.140	**C: 474540.0N 0084607.0E**	C-16/45	**C**	OPERATIONAL	
	HINTERWEILER	C.D.8490.1	**AFIS**	126.390	**C: 501447.0N 0064522.0E**	C-16/50	**C**	OPERATIONAL	
	HIRZENHAIN	C.D.10815.1	**AFIS**	118.330	**C: 504700.0N 0082400.0E**	C-16/45	**C**	OPERATIONAL	
	HOCKENHEIM	C.D.11979.1	**A/G**	131.160	**C: 491935.0N 0083146.0E**	C-10/60	**C**	OPERATIONAL	
		C.D.12171.1	**A/G**	134.210	**C: 491935.0N 0083146.0E**	C-10/60	**C**	OPERATIONAL	
		C.D.6955.1	**AFIS**	121.190	**C: 491935.0N 0083146.0E**	C-16/40	**C**	OPERATIONAL	
	HODENHAGEN	C.D.10962.1	**AFIS**	119.005	**C: 524600.0N 0093700.0E**	C-16/30	**C**	OPERATIONAL	
	HOELLEBERG	C.D.9292.1	**AFIS**	130.080	**C: 513645.0N 0092325.0E**	C-16/40	**C**	OPERATIONAL	
	HOEPEN	C.D.7378.1	**AFIS**	121.210	**C: 530904.0N 0094745.0E**	C-15/30	**C**	OPERATIONAL	
	HOERBACH	C.D.9287.1	**AFIS**	123.710	**C: 504018.0N 0081325.0E**	C-16/45	**C**	OPERATIONAL	
	HOEXTER-HOLZMINDEN	C.D.10961.1	**AFIS**	130.280	**C: 514800.0N 0092300.0E**	C-16/40	**C**	OPERATIONAL	

D	**HOF-PLAUEN**	C.D.10911.1	**TWR**	124.355	**C: 501700.0N 0115100.0E**	C-25/60	**C**	OPERATIONAL
	HOHENFELS	C.D.6662.1	**A/G**	135.110	**C: 491300.0N 0115010.0E**	C-50/40	**C**	OPERATIONAL
	HOHERODSKOPF	C.D.8957.1	**AFIS**	126.035	**C: 503001.0N 0091308.0E**	C-16/50	**C**	OPERATIONAL
	HOHN	C.D.1068.1	**A/G**	124.140	**C: 541844.0N 0093217.0E**	C-30/100	**C**	OPERATIONAL
		C.D.1638.1	**TWR**	123.710	**C: 541844.0N 0093217.0E**	C-25/50	**C**	OPERATIONAL
		C.D.1639.1	**APP**	128.380	**C: 541844.0N 0093217.0E**	C-50/150	**C**	OPERATIONAL
		C.D.4598.1	**OPC**	131.765	**C: 541853.0N 0093130.0E**	C-1/1	**U**	OPERATIONAL
	HOLTORFSLOH	C.D.8305.1	**AFIS**	124.030	**C: 531920.0N 0100428.0E**	C-16/30	**C**	OPERATIONAL
	HOLZDORF	C.D.13651.1	**TWR**	130.505	**C: 514604.0N 0131003.0E**	C-25/40	**C**	OPERATIONAL
		C.D.14521.1	**A/G**	133.160	**C: 514601.0N 0131001.0E**	C-100/95	**C**	OPERATIONAL
	HOMBERG	C.D.9656.1	**AFIS**	122.685	**C: 504454.0N 0090115.0E**	C-16/45	**C**	OPERATIONAL
	HOPPENSEN	C.D.10963.1	**AFIS**	130.780	**C: 514711.0N 0094519.0E**	C-16/30	**C**	OPERATIONAL
	HOPPSTAEDTEN-WEIERSBACH	C.D.9085.1	**AFIS**	130.655	**C: 493440.0N 0071110.0E**	C-16/40	**C**	OPERATIONAL
	HORNBERG	C.D.10949.1	**AFIS**	122.030	**C: 484500.0N 0095200.0E**	C-16/55	**C**	OPERATIONAL
	HOYA	C.D.9286.1	**AFIS**	120.710	**C: 524847.0N 0090948.0E**	C-16/30	**C**	OPERATIONAL
	HUBERTUSHOEHE STORKOW	C.D.8433.1	**AFIS**	121.190	**C: 521412.0N 0135808.0E**	C-16/30	**C**	OPERATIONAL
	HUENSBORN	C.D.9662.1	**AFIS**	123.685	**C: 505548.0N 0075400.0E**	C-16/45	**C**	OPERATIONAL
	HUETTENBUSCH	C.D.7204.1	**AFIS**	120.835	**C: 531716.0N 0085654.0E**	C-16/30	**C**	OPERATIONAL
	HUETTEN-HOTZENWALD	C.D.9291.1	**AFIS**	125.815	**C: 473800.0N 0075700.0E**	C-16/55	**C**	OPERATIONAL
	HULBEN	C.D.10534.1	**A/G**	119.730	**C: 483146.0N 0092359.0E**	C-16/55	**C**	OPERATIONAL
	HUSUM	C.D.9730.1	**AFIS**	125.835	**C: 543036.0N 0090818.0E**	C-16/35	**C**	OPERATIONAL
	IDAR-OBERSTEIN	C.D.8569.1	**AFIS**	128.360	**C: 494400.0N 0072000.0E**	C-16/45	**C**	OPERATIONAL
	ILLERTISSEN	C.D.8561.1	**AFIS**	128.865	**C: 481400.0N 0100800.0E**	C-16/50	**C**	OPERATIONAL
	IMMENSTAAD	C.D.9300.1	**AFIS**	118.055	**C: 474026.0N 0092323.0E**	C-16/45	**C**	OPERATIONAL
	IMSWEILER	C.D.7241.1	**AFIS**	130.780	**C: 493621.0N 0074738.0E**	C-16/40	**C**	OPERATIONAL
	INGELFINGEN-BUEHLHOF	C.D.7002.1	**AFIS**	120.835	**C: 491900.0N 0093900.0E**	C-16/50	**C**	OPERATIONAL
	INGOLSTADT/MANCHING	C.D.10508.1	**A/G**	130.355	**C: 484256.0N 0113202.0E**	C-25/100	**C**	OPERATIONAL
		C.D.106.1	**ATIS**	118.865	**C: 484255.0N 0113206.0E**	C-60/200	**B**	OPERATIONAL
		C.D.11551.1	**OPC**	131.665	**C: 484324.0N 0113306.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1300.1	**A/G**	121.015	**C: 484253.0N 0113202.0E**	C-10/100	**C**	OPERATIONAL
		C.D.13032.1	**A/G**	125.580	**C: 484300.0N 0113200.0E**	C-50/250	**C**	OPERATIONAL
		C.D.4651.1	**OPC**	131.705	**C: 484300.0N 0113200.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4989.1	**OPC**	131.440	**C: 484320.0N 0113303.0E**	C-1/1	**U**	OPERATIONAL
		C.D.640.1	**A/G**	125.255	**C: 484300.0N 0113200.0E**	C-25/40	**C**	OPERATIONAL
		C.D.675.1	**TWR**	120.605	**C: 484300.0N 0113200.0E**	C-25/40	**C**	OPERATIONAL
		C.D.8024.1	**A/G**	122.915	**C: 484238.0N 0113148.0E**	C-30/100	**C**	OPERATIONAL
	IPHOFEN	C.D.9850.1	**AFIS**	131.390	**C: 494200.0N 0101700.0E**	C-16/40	**C**	OPERATIONAL
	IPPESHEIM	C.D.8491.1	**AFIS**	124.535	**C: 493641.0N 0101333.0E**	C-16/40	**C**	OPERATIONAL
	IRSINGEN	C.D.9285.1	**AFIS**	134.135	**C: 490223.0N 0103016.0E**	C-16/45	**C**	OPERATIONAL
	ISERLOHN-RHEINERMARK	C.D.9606.1	**AFIS**	124.465	**C: 512549.0N 0073839.0E**	C-16/40	**C**	OPERATIONAL
	ISERLOHN-SUMMERN	C.D.7014.1	**AFIS**	120.835	**C: 512600.0N 0074200.0E**	C-16/40	**C**	OPERATIONAL
	ISNY	C.D.8432.1	**AFIS**	118.080	**C: 474206.0N 0100122.0E**	C-16/50	**C**	OPERATIONAL
	ITHWIESEN	C.D.9284.1	**AFIS**	130.655	**C: 515712.0N 0093945.0E**	C-16/45	**C**	OPERATIONAL
	ITZEHOE/HUNGRIGER WOLF	C.D.1313.1	**AFIS**	127.110	**C: 535931.0N 0093438.0E**	C-16/30	**C**	OPERATIONAL
	JENA-SCHOENGLEINA	C.D.9283.1	**AFIS**	118.735	**C: 505502.0N 0114249.0E**	C-16/45	**C**	OPERATIONAL
	JESENWANG	C.D.10980.1	**AFIS**	120.055	**C: 481037.0N 0110730.0E**	C-16/50	**C**	OPERATIONAL
	JOHANNISAU	C.D.9657.1	**AFIS**	125.385	**C: 503216.0N 0093956.0E**	C-16/40	**C**	OPERATIONAL
	JUIST	C.D.10965.1	**AFIS**	120.505	**C: 534100.0N 0070400.0E**	C-16/30	**C**	OPERATIONAL
		C.D.9389.1	**AFIS**	134.535	**C: 534100.0N 0070400.0E**	C-16/30	**C**	OPERATIONAL
	KAMEN	C.D.7384.1	**AFIS**	124.485	**C: 513547.0N 0074235.0E**	C-16/30	**C**	OPERATIONAL

D	**KAMENZ**	C.D.8971.1	**AFIS**	128.110	**C: 511750.0N 0140746.0E**	C-16/35	**C**	OPERATIONAL
		C.D.9670.1	**AFIS**	125.835	**C: 511750.0N 0140746.0E**	C-16/35	**C**	OPERATIONAL
	KAMP-LINTFORT	C.D.7001.1	**AFIS**	125.315	**C: 513149.0N 0063213.0E**	C-16/30	**C**	OPERATIONAL
	KARLSHOEFEN	C.D.10470.1	**AFIS**	118.930	**C: 532000.0N 0090200.0E**	C-16/30	**C**	OPERATIONAL
	KARLSRUHE	C.D.7225.1	**A/G**	135.815	**C: 490123.0N 0082526.0E**	C-16/30	**C**	OPERATIONAL
	KARLSRUHE/BADEN-BADEN	C.D.10529.1	**AS**	121.555	**C: 484649.0N 0080519.0E**	C-2/1	**C**	OPERATIONAL
		C.D.10626.1	**ATIS**	121.280	**C: 484500.0N 0080300.0E**	C-25/100	**B**	OPERATIONAL
		C.D.10644.1	**AS**	121.830	**C: 484500.0N 0080300.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10916.1	**TWR**	134.105	**C: 484500.0N 0080300.0E**	C-25/40	**C**	OPERATIONAL
		C.D.4654.1	**OPC**	131.655	**C: 484643.0N 0080447.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4757.1	**OPC**	131.805	**C: 484649.0N 0080524.0E**	C-1/1	**U**	OPERATIONAL
	KARLSTADT	C.D.7214.1	**AFIS**	122.630	**C: 495917.0N 0094730.0E**	C-16/40	**C**	OPERATIONAL
	KASSEL-CALDEN	C.D.10399.1	**TWR**	118.105	**C: 512400.0N 0092300.0E**	C-25/40	**C**	OPERATIONAL
		C.D.10404.1	**AS**	121.905	**C: 512507.0N 0092258.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10405.1	**ATIS**	129.205	**C: 512430.0N 0092239.0E**	C-25/100	**B**	OPERATIONAL
		C.D.10406.1	**AS**	121.705	**C: 512507.0N 0092258.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10531.1	**AS**	121.555	**C: 512515.0N 0092332.0E**	C-2/1	**C**	OPERATIONAL
	KAUFBEUREN	C.D.8992.1	**AFIS**	122.365	**C: 475141.0N 0103651.0E**	C-16/55	**C**	OPERATIONAL
	KEHL-SUNDHEIM	C.D.10835.1	**AFIS**	122.755	**C: 483400.0N 0075100.0E**	C-16/30	**C**	OPERATIONAL
	KELL	C.D.8997.1	**AFIS**	133.065	**C: 493718.0N 0065025.0E**	C-16/50	**C**	OPERATIONAL
	KEMPTEN-DURACH	C.D.10552.1	**A/G**	124.005	**C: 474422.0N 0102630.0E**	C-16/60	**C**	OPERATIONAL
	KERKEN	C.D.9908.1	**AFIS**	126.010	**C: 512630.0N 0062647.0E**	C-16/35	**C**	OPERATIONAL
	KIEL/HOLTENAU	C.D.10042.1	**TWR**	119.980	**C: 542300.0N 0100900.0E**	C-25/40	**C**	OPERATIONAL
		C.D.10870.1	**AS**	121.905	**C: 542300.0N 0100900.0E**	C-5/1	**C**	OPERATIONAL
		C.D.4978.1	**OPC**	131.980	**C: 542300.0N 0100900.0E**	C-1/1	**U**	OPERATIONAL
	KIRCHANSCHOERING	C.D.1691.1	**A/G**	118.015	**C: 475702.0N 0125036.0E**	C-16/50	**C**	OPERATIONAL
	KIRCHDORF	C.D.10979.1	**AFIS**	118.630	**C: 481400.0N 0125800.0E**	C-16/45	**C**	OPERATIONAL
	KIRCHZARTEN	C.D.8998.1	**AFIS**	126.035	**C: 475704.0N 0075720.0E**	C-16/45	**C**	OPERATIONAL
	KIRN	C.D.8999.1	**AFIS**	118.205	**C: 494700.0N 0073050.0E**	C-16/45	**C**	OPERATIONAL
	KISSLEGG	C.D.7262.1	**AFIS**	123.965	**C: 474519.0N 0095126.0E**	C-16/50	**C**	OPERATIONAL
	KITZINGEN	C.D.6265.1	**AFIS**	118.255	**C: 494439.0N 0101227.0E**	C-16/30	**C**	OPERATIONAL
	KLEIN MUEHLINGEN	C.D.7217.1	**AFIS**	136.410	**C: 515651.0N 0114611.0E**	C-16/35	**C**	OPERATIONAL
	KLEIN-GARTZ	C.D.9000.1	**AFIS**	135.810	**C: 524941.0N 0111859.0E**	C-16/30	**C**	OPERATIONAL
	KLEINKOSCHEN	C.D.1885.1	**AFIS**	122.080	**C: 513047.0N 0140450.0E**	C-16/35	**C**	OPERATIONAL ADJUSTMENT OF THE COORDIN
	KLIETZ/SCHARLIBBE	C.D.10951.1	**AFIS**	122.380	**C: 524300.0N 0120500.0E**	C-16/30	**C**	OPERATIONAL
	KLIPPENECK	C.D.9001.1	**AFIS**	135.090	**C: 480630.0N 0084550.0E**	C-16/60	**C**	OPERATIONAL
	KLIX	C.D.10952.1	**AFIS**	118.605	**C: 511626.0N 0143023.0E**	C-16/30	**C**	OPERATIONAL
		C.D.11618.1	**A/G**	134.555	**C: 511642.0N 0143039.0E**	C-25/95	**C**	OPERATIONAL
	KOBLENZ-WINNINGEN	C.D.10953.1	**AFIS**	122.655	**C: 502000.0N 0073200.0E**	C-16/30	**C**	OPERATIONAL
	KOELN/BONN	C.D.10521.1	**AS**	121.555	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL
		C.D.12011.1	**DL**	131.525	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL ACARS SITA
		C.D.12037.1	**DL**	131.725	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL ACARS SITA
		C.D.12041.1	**DL**	131.825	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL ACARS ARINC
		C.D.12063.1	**DL**	136.725	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL VDL2 GND ARINC
		C.D.12081.1	**DL**	136.875	**C: 505221.0N 0070750.0E**	C-1/1	**U**	OPERATIONAL VDL2 GND SITA
		C.D.12107.1	**DL**	136.975	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL VDL2 CSC
		C.D.13611.1	**A/G**	136.255	**C: 505200.0N 0070900.0E**	C-40/200	**C**	OPERATIONAL
		C.D.13781.1	**AS**	121.730	**C: 505200.0N 0070900.0E**	C-5/1	**C**	OPERATIONAL
		C.D.13782.1	**AS**	121.855	**C: 505200.0N 0070900.0E**	C-5/1	**C**	OPERATIONAL
		C.D.13783.1	**APP**	121.055	**C: 505200.0N 0070900.0E**	C-25/100	**C**	OPERATIONAL
		C.D.13784.1	**TWR**	124.980	**C: 505200.0N 0070900.0E**	C-25/40	**C**	OPERATIONAL
		C.D.13785.1	**ATIS**	132.130	**C: 505157.0N 0070833.0E**	C-60/200	**B**	OPERATIONAL
		C.D.14304.1	**TWR**	120.505	**C: 505200.0N 0070900.0E**	C-25/40	**C**	OPERATIONAL
		C.D.4795.1	**OPC**	131.605	**C: 505227.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL

D	**KOELN/BONN**	C.D.4900.1	**OPC**	131.785	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4937.1	**OPC**	131.765	**C: 505241.0N 0070720.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4955.1	**OPC**	131.635	**C: 505230.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4977.1	**OPC**	131.905	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4979.1	**OPC**	131.415	**C: 505214.0N 0070804.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4983.1	**OPC**	131.865	**C: 505245.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4986.1	**OPC**	131.405	**C: 505245.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4990.1	**OPC**	131.585	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4999.1	**OPC**	131.935	**C: 505230.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5069.1	**OPC**	131.935	**C: 505230.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.580.1	**OPC**	131.565	**C: 505157.0N 0070834.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.612.1	**OPC**	131.615	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6388.1	**OPC**	131.665	**C: 505239.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6510.1	**OPC**	131.485	**C: 505217.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7057.1	**OPC**	131.435	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	DECISION FMG22 /13
		C.D.7101.1	**OPC**	131.910	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7737.1	**AS**	121.580	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7738.1	**AS**	121.630	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7739.1	**AS**	121.655	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7943.1	**A/G**	130.605	**C: 505226.0N 0070721.0E**	C-5/10	**C**	OPERATIONAL	KOORD
		C.D.7944.1	**AS**	121.930	**C: 505226.0N 0070721.0E**	C-2/1	**C**	OPERATIONAL	
	KOENIGSDORF	C.D.7067.1	**AFIS**	127.560	**C: 475000.0N 0112800.0E**	C-16/50	**C**	OPERATIONAL	
	KOENIGSHOFEN	C.D.9002.1	**AFIS**	134.990	**C: 501714.0N 0102514.0E**	C-16/40	**C**	OPERATIONAL	
	KOETHEN	C.D.8993.1	**AFIS**	121.205	**C: 514326.0N 0115655.0E**	C-16/35	**C**	OPERATIONAL	
	KONSTANZ	C.D.622.1	**AFIS**	124.355	**C: 474100.0N 0090800.0E**	C-16/40	**C**	OPERATIONAL	
	KONZ	C.D.9003.1	**AFIS**	126.015	**C: 494040.0N 0063238.0E**	C-16/40	**C**	OPERATIONAL	
	KORBACH	C.D.10955.1	**AFIS**	119.980	**C: 511500.0N 0085300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9004.1	**AFIS**	125.815	**C: 511517.0N 0085238.0E**	C-16/45	**C**	OPERATIONAL	
	KREFELD-EGELSBERG	C.D.11112.1	**AFIS**	120.680	**C: 512310.0N 0063526.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9927.1	**A/G**	125.435	**C: 512306.0N 0063516.0E**	C-10/60	**C**	OPERATIONAL	
	KREMMEN-HOHENBRUCH	C.D.8994.1	**AFIS**	132.015	**C: 524743.0N 0130616.0E**	C-16/35	**C**	OPERATIONAL	
	KRONACH	C.D.8505.1	**AFIS**	133.430	**C: 501441.0N 0112138.0E**	C-16/45	**C**	OPERATIONAL	
	KUECKHOVEN	C.D.6904.1	**AFIS**	123.965	**C: 510400.0N 0062139.0E**	C-16/30	**C**	OPERATIONAL	
	KUEHRSTEDT-BEDERKESA	C.D.11762.1	**AFIS**	120.005	**C: 533405.0N 0084722.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6348.1	**AFIS**	135.005	**C: 533405.0N 0084722.0E**	C-16/30	**C**	OPERATIONAL	
	KULMBACH	C.D.9199.1	**AFIS**	118.530	**C: 500800.0N 0112800.0E**	C-16/50	**C**	OPERATIONAL	
	KUNRAU/JAHRSTEDT	C.D.10082.1	**AFIS**	125.840	**C: 523403.0N 0105947.0E**	C-16/30	**C**	OPERATIONAL	
	KUSEL-LANGENBACH	C.D.8995.1	**AFIS**	131.390	**C: 492838.0N 0071843.0E**	C-16/45	**C**	OPERATIONAL	
	KYRITZ	C.D.10837.1	**AFIS**	122.730	**C: 525500.0N 0122500.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9808.1	**AFIS**	132.760	**C: 525508.0N 0122531.0E**	C-16/35	**C**	OPERATIONAL	
	LACHEN-SPEYERDORF	C.D.7010.1	**AFIS**	128.585	**C: 492000.0N 0081200.0E**	C-16/40	**C**	OPERATIONAL	WILL REPLACE 2D9063 AFTER IN
	LAGER HAMMELBURG	C.D.10973.1	**AFIS**	118.430	**C: 500600.0N 0095300.0E**	C-16/45	**C**	OPERATIONAL	
	LAHR	C.D.10542.1	**AS**	121.555	**C: 482119.0N 0074929.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10549.1	**TWR**	125.180	**C: 482200.0N 0075000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10627.1	**ATIS**	126.080	**C: 482200.0N 0075000.0E**	C-40/100	**B**	OPERATIONAL	
		C.D.5042.1	**OPC**	131.480	**C: 482119.0N 0074929.0E**	C-1/1	**U**	OPERATIONAL	
	LAICHINGEN	C.D.11050.1	**AFIS**	127.705	**C: 483000.0N 0093800.0E**	C-16/30	**C**	OPERATIONAL	
	LANDAU-EBENBERG	C.D.6894.1	**AFIS**	123.380	**C: 491035.0N 0080805.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.7187.1	**AFIS**	128.860	**C: 491035.0N 0080805.0E**	C-16/40	**C**	OPERATIONAL	
	LANDSBERG	C.D.8996.1	**AFIS**	118.530	**C: 480423.0N 0105436.0E**	C-16/50	**C**	OPERATIONAL	
	LANDSHUT	C.D.13375.1	**A/G**	129.905	**C: 483226.0N 0120956.0E**	C-40/40	**C**	OPERATIONAL	

D	**LANDSHUT**	C.D.676.1	**AFIS**	129.805	**C: 483100.0N 0120200.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7375.1	**AFIS**	122.205	**C: 483100.0N 0120200.0E**	C-16/45	**C**	OPERATIONAL	
	LANGEN ACC	C.D.10089.1	**ACC**	131.300	**P: LANGEN ACC BADB LANGE**	A-295	**A**	OPERATIONAL	$EC
		C.D.10090.1	**ACC**	127.050	**P: LANGEN ACC LBU**	A-265	**A**	OPERATIONAL	$EC
		C.D.10306.1	**ACC**	133.435	**P: LANGEN ACC IDAR18**	A-285	**A**	OPERATIONAL	
		C.D.10491.1	**ACC**	123.280	**P: LANGEN ACC KTG1**	A-250	**A**	OPERATIONAL	
		C.D.10571.1	**ACC**	125.680	**P: LANGEN ACC KODI**	A-245	**A**	OPERATIONAL	
		C.D.10572.1	**ACC**	125.405	**P: LANGEN ACC SPESSART**	A-285	**A**	OPERATIONAL	
		C.D.10593.1	**ACC**	129.355	**P: LANGEN ACC MAN ML**	A-200	**A**	OPERATIONAL	
		C.D.10594.1	**ACC**	129.355	**P: LANGEN ACC NRK L**	A-115	**A**	OPERATIONAL	
		C.D.10634.1	**ACC**	132.155	**P: LANGEN ACC MAN**	A-295	**A**	OPERATIONAL	
		C.D.13240.1	**FIS**	126.950	**P: LANGEN ACC GGCIDM**	A-95	**A**	OPERATIONAL	$EC
		C.D.13243.1	**FIS**	125.800	**P: LANGEN ACC GGCIDC**	A-100	**A**	OPERATIONAL	$EC
		C.D.13251.1	**FIS**	119.825	**P: LANGEN ACC GGCIDV**	A-100	**A**	OPERATIONAL	$EC
		C.D.13574.1	**ACC**	128.555	**P: LANGEN ACC DLA DLD1**	A-220	**A**	OPERATIONAL	
		C.D.13738.1	**ACC**	121.355	**P: LANGEN ACC DLA DLD1 LAI**	A-250	**A**	OPERATIONAL	
		C.D.14386.1	**FIS**	132.650	**P: LANGEN ACC GGCIDB2**	A-100	**A**	OPERATIONAL	$EC
		C.D.14694.1	**ACC**	119.110	**P: LANGEN ACC BOT LANGEN**	A-250	**A**	OPERATIONAL	
		C.D.14778.1	**ACC**	133.460	**P: LANGEN ACC KIR**	A-285	**A**	OPERATIONAL	BP49 SHIFT (SOLUTION FOR 2Al
		C.D.14779.1	**ACC**	129.180	**P: LANGEN ACC HMM**	A-285	**A**	OPERATIONAL	
		C.D.184.1	**ACC**	124.730	**P: LANGEN ACC EDGGGIN**	A-250	**A**	OPERATIONAL	
		C.D.2031.1	**ACC**	124.430	**P: LANGEN ACC GEDHEF 2024**	A-250	**A**	OPERATIONAL	
		C.D.2220.1	**ACC**	129.300	**P: LANGEN ACC HMM_25**	A-245	**A**	OPERATIONAL	$EC
		C.D.2221.1	**ACC**	124.900	**P: LANGEN ACC SIG**	A-250	**A**	OPERATIONAL	$EC
		C.D.250.1	**ACC**	127.725	**P: LANGEN ACC EDGGHEF**	A-250	**A**	OPERATIONAL	$EC
		C.D.2840.1	**ACC**	127.500	**P: LANGEN ACC NRK**	A-295	**A**	OPERATIONAL	$EC
		C.D.3060.1	**ACC**	127.625	**P: LANGEN ACC TAU N**	A-250	**A**	OPERATIONAL	$EC
		C.D.3079.1	**ACC**	134.800	**P: LANGEN ACC HAB2**	A-250	**A**	OPERATIONAL	$EC
		C.D.3682.1	**ACC**	127.365	**P: LANGEN ACC NOR**	A-285	**A**	OPERATIONAL	
		C.D.3814.1	**ACC**	135.650	**P: LANGEN ACC EBOT**	A-295	**A**	OPERATIONAL	$EC
		C.D.3815.1	**ACC**	135.350	**P: LANGEN ACC LX4 LANGEN**	A-295	**A**	OPERATIONAL	$EC
		C.D.3816.1	**ACC**	127.925	**P: LANGEN ACC L6 LANGEN A**	A-250	**A**	OPERATIONAL	$EC
		C.D.3818.1	**ACC**	136.625	**P: LANGEN ACC LX**	A-285	**A**	OPERATIONAL	$EC
		C.D.3819.1	**ACC**	129.675	**P: LANGEN ACC L7B LANGEN**	A-250	**A**	OPERATIONAL	$EC
		C.D.3820.1	**ACC**	130.975	**P: LANGEN ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.D.5865.1	**ACC**	133.775	**P: LANGEN ACC LX2015**	A-285	**A**	OPERATIONAL	$EC
		C.D.6221.1	**ACC**	125.200	**P: LANGEN ACC L5**	A-250	**A**	OPERATIONAL	$EC
		C.D.6260.1	**ACC**	126.150	**P: LANGEN ACC LX**	A-100	**A**	OPERATIONAL	$EC
		C.D.6760.1	**FIS**	129.875	**P: LANGEN ACC FIS3**	A-100	**A**	OPERATIONAL	$EC
		C.D.6761.1	**FIS**	119.150	**P: LANGEN ACC FIS6**	A-100	**A**	OPERATIONAL	$EC
		C.D.6762.1	**FIS**	123.525	**P: LANGEN ACC FIS7**	A-100	**A**	OPERATIONAL	$ECTERRAIN
		C.D.6763.1	**FIS**	128.950	**P: LANGEN ACC FIS8**	A-100	**A**	OPERATIONAL	$EC
		C.D.6764.1	**FIS**	120.650	**P: LANGEN ACC FIS9**	A-100	**A**	OPERATIONAL	$EC
		C.D.7120.1	**ACC**	135.725	**P: LANGEN ACC TAUBER**	A-285	**A**	OPERATIONAL	$EC
		C.D.8108.1	**ACC**	125.600	**P: LANGEN ACC IDAR**	A-220	**A**	OPERATIONAL	$EC
		C.D.8464.1	**FIS**	125.100	**P: LANGEN ACC FIS1**	A-100	**A**	OPERATIONAL	$EC
	LANGENBERG	C.D.9009.1	**AFIS**	133.310	**C: 504752.0N 0093345.0E**	C-16/45	**C**	OPERATIONAL	
	LANGENFELD	C.D.9010.1	**AFIS**	133.165	**C: 510832.0N 0065910.0E**	C-16/35	**C**	OPERATIONAL	
	LANGENLONSHEIM	C.D.7941.1	**AFIS**	124.030	**C: 495500.0N 0075400.0E**	C-16/35	**C**	OPERATIONAL	WILL REPLACE 2D9065 AFTER S
	LANGENSELBOLD	C.D.9011.1	**AFIS**	125.835	**C: 501034.0N 0090340.0E**	C-16/35	**C**	OPERATIONAL	
	LANGEOOG	C.D.11049.1	**AFIS**	122.030	**C: 534500.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL	
	LANGHENNERSDORF	C.D.9012.1	**AFIS**	125.915	**C: 505655.0N 0131548.0E**	C-16/45	**C**	OPERATIONAL	
	LAUCHA	C.D.9006.1	**AFIS**	118.960	**C: 511445.0N 0114136.0E**	C-16/40	**C**	OPERATIONAL	
	LAUENBRUECK	C.D.9041.1	**AFIS**	124.485	**C: 531227.0N 0093438.0E**	C-16/35	**C**	OPERATIONAL	
	LAUFENSELDEN	C.D.7390.1	**AFIS**	134.535	**C: 501336.0N 0080000.0E**	C-16/50	**C**	OPERATIONAL	
	LAUF-LILLINGHOF	C.D.9033.1	**AFIS**	128.585	**C: 493621.0N 0111707.0E**	C-16/50	**C**	OPERATIONAL	
	LAUPHEIM	C.D.12622.1	**TWR**	120.455	**C: 481313.0N 0095437.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13619.1	**A/G**	136.105	**C: 481312.0N 0095437.0E**	C-20/40	**C**	OPERATIONAL	

D	**LAUPHEIM**	C.D.13624.1	**TWR**	126.490	**C: 481312.0N 0095437.0E**	C-25/50	**C**	OPERATIONAL	ETHL
		C.D.13701.1	**AS**	121.555	**C: 481309.0N 0095437.0E**	C-2/1	**C**	OPERATIONAL	
	LAUPHEIM HFCA	C.D.14852.1	**A/A**	119.090	**P: LAUPHEIM HFCA HFCA ALPEI**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION MIL
	LAUTERBACH	C.D.11047.1	**AFIS**	122.180	**C: 504100.0N 0092500.0E**	C-16/45	**C**	OPERATIONAL	
	LEBENSTEDT	C.D.9040.1	**AFIS**	132.830	**C: 521020.0N 0101903.0E**	C-16/35	**C**	OPERATIONAL	
	LECHFELD	C.D.13013.1	**TWR**	135.155	**C: 481200.0N 0105100.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13014.1	**TWR**	129.030	**C: 481200.0N 0105100.0E**	C-25/50	**C**	OPERATIONAL	
	LECK	C.D.9035.1	**AFIS**	132.565	**C: 544800.0N 0085700.0E**	C-16/30	**C**	OPERATIONAL	
	LEER-PAPENBURG	C.D.11046.1	**AFIS**	130.780	**C: 531600.0N 0072700.0E**	C-16/30	**C**	OPERATIONAL	
	LEIBERTINGEN	C.D.9039.1	**AFIS**	121.210	**C: 480241.0N 0090153.0E**	C-16/55	**C**	OPERATIONAL	
	LEIPZIG/HALLE	C.D.10773.1	**APP**	135.405	**C: 512400.0N 0121300.0E**	C-40/80	**C**	OPERATIONAL	
		C.D.11792.1	**APP**	120.840	**C: 512526.0N 0121411.0E**	C-50/150	**C**	OPERATIONAL	
		C.D.12028.1	**DL**	131.725	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12042.1	**DL**	131.825	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.14443.1	**ATIS**	123.955	**C: 512400.0N 0121300.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14444.1	**AS**	121.680	**C: 512500.0N 0121400.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14445.1	**AS**	121.805	**C: 512400.0N 0121300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14446.1	**TWR**	125.955	**C: 512500.0N 0121400.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14447.1	**APP**	121.105	**C: 512400.0N 0121300.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14458.1	**TWR**	120.005	**C: 512526.0N 0121411.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.2967.1	**OPC**	131.465	**C: 512526.0N 0121411.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3139.1	**OPC**	131.415	**C: 512526.0N 0121410.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4758.1	**OPC**	131.765	**C: 512517.0N 0121327.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4792.1	**OPC**	131.635	**C: 512423.0N 0121407.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4972.1	**OPC**	131.615	**C: 512527.0N 0121410.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.582.1	**AS**	121.630	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.583.1	**AS**	121.730	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.584.1	**AS**	121.980	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.585.1	**AS**	121.930	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.602.1	**AS**	121.555	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.611.1	**OPC**	131.980	**C: 512513.0N 0121303.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.628.1	**AS**	121.655	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.629.1	**AS**	121.705	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.630.1	**AS**	121.755	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.631.1	**AS**	121.855	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.632.1	**AS**	121.905	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.641.1	**DL**	136.975	**C: 512455.0N 0121349.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.649.1	**AS**	121.585	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.650.1	**AS**	121.835	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.651.1	**DL**	136.725	**C: 512454.0N 0121348.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.652.1	**DL**	136.825	**C: 512454.0N 0121348.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.657.1	**ATIS**	134.460	**C: 512526.0N 0121411.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7298.1	**OPC**	131.565	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7300.1	**OPC**	131.590	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7732.1	**AS**	121.955	**C: 512400.0N 0121300.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8281.1	**A/G**	129.905	**C: 512104.0N 0121120.0E**	C-40/40	**C**	OPERATIONAL	
		C.D.9067.1	**AS**	121.605	**C: 512517.0N 0121327.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9681.1	**APP**	129.765	**C: 512526.0N 0121411.0E**	C-50/150	**C**	OPERATIONAL	
	LEUTKIRCH-UNTERZEIL	C.D.10551.1	**AFIS**	122.880	**C: 475200.0N 0100100.0E**	C-16/50	**C**	OPERATIONAL	
	LEUZENDORF	C.D.9042.1	**AFIS**	125.510	**C: 492111.0N 0100435.0E**	C-16/45	**C**	OPERATIONAL	
	LEVERKUSEN	C.D.9086.1	**AFIS**	122.430	**C: 510100.0N 0070000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9680.1	**AFIS**	121.410	**C: 510100.0N 0070000.0E**	C-16/30	**C**	OPERATIONAL	
	LICHTENFELS	C.D.7913.1	**AFIS**	118.190	**C: 500849.0N 0110307.0E**	C-16/45	**C**	OPERATIONAL	
	LINDLAR	C.D.9046.1	**AFIS**	123.565	**C: 505949.0N 0072236.0E**	C-16/40	**C**	OPERATIONAL	
	LINKENHEIM	C.D.9301.1	**AFIS**	124.010	**C: 490900.0N 0082400.0E**	C-16/35	**C**	OPERATIONAL	
	LINNICH	C.D.8546.1	**AFIS**	124.515	**C: 505747.0N 0062016.0E**	C-16/35	**C**	OPERATIONAL	
	LOCKTOW	C.D.8567.1	**AFIS**	132.340	**C: 520640.0N 0124240.0E**	C-16/30	**C**	OPERATIONAL	
	LOECHGAU	C.D.7314.1	**AFIS**	131.005	**C: 490008.0N 0090001.0E**	C-16/40	**C**	OPERATIONAL	

D	**LUEBECK/BLANKENSEE**	C.D.10398.1	**AS**	121.555	**C: 534819.0N 0104309.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10615.1	**AS**	121.780	**C: 534800.0N 0104300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10628.1	**ATIS**	119.930	**C: 534800.0N 0104300.0E**	C-30/100	**B**	OPERATIONAL	
		C.D.10641.1	**TWR**	128.705	**C: 534800.0N 0104300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4950.1	**OPC**	131.965	**C: 534819.0N 0104202.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6846.1	**AFIS**	123.505	**C: 534811.0N 0104308.0E**	C-16/30	**C**	OPERATIONAL	
	LUECHOW-REHBECK	C.D.9038.1	**AFIS**	125.365	**C: 530100.0N 0110844.0E**	C-16/30	**C**	OPERATIONAL	
	LUENEBURG	C.D.11045.1	**AFIS**	122.180	**C: 531500.0N 0102800.0E**	C-16/30	**C**	OPERATIONAL	
	LUENEN	C.D.6848.1	**AFIS**	123.505	**C: 513707.0N 0073009.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6849.1	**AFIS**	123.155	**C: 513707.0N 0073009.0E**	C-16/30	**C**	OPERATIONAL	
	LUESSE	C.D.9037.1	**AFIS**	128.755	**C: 520830.0N 0123944.0E**	C-16/35	**C**	OPERATIONAL	
	MAASTRICHT UAC	C.D.14914.1	**ACC**	136.465	**P: MAASTRICHT UAC DECO EAS**	A-450	**A**	OPERATIONAL	DECO-JEVER-L
		C.D.14915.1	**ACC**	126.765	**P: MAASTRICHT UAC SO WEST**	A-450	**A**	OPERATIONAL	SO-WEST-VHF
		C.D.14916.1	**ACC**	129.610	**P: MAASTRICHT UAC SO NORTH**	A-430	**A**	OPERATIONAL	SO-AIRBUS-2
		C.D.15174.1	**ACC**	124.435	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15175.1	**ACC**	128.810	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15176.1	**ACC**	134.710	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	HAN-SOL-L
		C.D.15177.1	**ACC**	131.380	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	HAN-SOL-H
		C.D.15178.1	**ACC**	126.115	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15179.1	**ACC**	133.215	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15180.1	**ACC**	131.080	**P: MAASTRICHT UAC SNE**	A-450	**A**	OPERATIONAL	SO-SOUTH-VHF
		C.D.15181.1	**ACC**	122.185	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15182.1	**ACC**	120.860	**P: MAASTRICHT UAC DECO EAS**	A-450	**A**	OPERATIONAL	
		C.D.15183.1	**ACC**	132.780	**P: MAASTRICHT UAC DECO ALL**	A-430	**A**	OPERATIONAL	
		C.D.15184.1	**ACC**	122.835	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15185.1	**ACC**	120.915	**P: MAASTRICHT UAC DECO EAS**	A-450	**A**	OPERATIONAL	
		C.D.15186.1	**ACC**	133.955	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.15223.1	**ACC**	129.735	**P: MAASTRICHT UAC DECO ALL**	A-450	**A**	OPERATIONAL	NIB WITH 2BEL8326
		C.D.15231.1	**ACC**	122.765	**P: MAASTRICHT UAC SNE**	A-450	**A**	OPERATIONAL	
		C.D.2276.1	**ACC**	127.765	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.233.1	**ACC**	122.815	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.234.1	**ACC**	128.790	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.235.1	**ACC**	130.110	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.236.1	**ACC**	129.840	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.237.1	**ACC**	130.510	**P: MAASTRICHT UAC HANNOVEI**	A-450	**A**	OPERATIONAL	
		C.D.5.1	**ACC**	133.015	**P: MAASTRICHT UAC DECO ALL**	A-450	**A**	OPERATIONAL	DECO-SPARE-1
	MAGDEBURG/CITY	C.D.10478.1	**TWR**	119.305	**C: 520500.0N 0113800.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.1242.1	**A/G**	123.610	**C: 520425.0N 0113735.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6999.1	**AFIS**	122.155	**C: 520500.0N 0113800.0E**	C-16/30	**C**	OPERATIONAL	
	MAGOLSHEIM	C.D.951.1	**A/G**	120.610	**C: 482421.0N 0093719.0E**	C-16/55	**C**	OPERATIONAL	
	MAINBULLAU	C.D.9903.1	**AFIS**	121.035	**C: 494200.0N 0091100.0E**	C-16/50	**C**	OPERATIONAL	
		C.D.9904.1	**AFIS**	126.730	**C: 494200.0N 0091100.0E**	C-5/150	**C**	OPERATIONAL	PARACHUTE
	MAINZ/FINTHEN	C.D.9483.1	**AFIS**	122.930	**C: 495800.0N 0080900.0E**	C-16/30	**C**	OPERATIONAL	
	MALMSHEIM	C.D.8518.1	**AFIS**	135.010	**C: 484652.0N 0085510.0E**	C-16/45	**C**	OPERATIONAL	
	MALSCH	C.D.9058.1	**AFIS**	124.885	**C: 491420.0N 0084045.0E**	C-16/35	**C**	OPERATIONAL	
	MANNHEIM CITY	C.D.10805.1	**TWR**	129.780	**C: 492821.0N 0083051.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.9057.1	**AFIS**	131.985	**C: 492841.0N 0083124.0E**	C-16/35	**C**	OPERATIONAL	
		C.D.9245.1	**ATIS**	132.415	**C: 492800.0N 0083100.0E**	C-50/100	**B**	OPERATIONAL	
		C.D.9807.1	**AFIS**	121.010	**C: 492822.0N 0083051.0E**	C-16/40	**C**	OPERATIONAL	
	MARBURG-SCHONSTADT	C.D.9055.1	**AFIS**	134.915	**C: 505230.0N 0084853.0E**	C-16/35	**C**	OPERATIONAL	
	MARIENBERG	C.D.9249.1	**AFIS**	120.085	**C: 503944.0N 0080142.0E**	C-16/50	**C**	OPERATIONAL	
	MARKDORF	C.D.448.1	**A/G**	123.590	**C: 474225.0N 0092322.0E**	C-16/45	**C**	OPERATIONAL	
	MARKTHEIDENFELD-ALTFELD	C.D.11111.1	**AFIS**	129.980	**C: 495000.0N 0093200.0E**	C-16/30	**C**	OPERATIONAL	
	MARL-LOEMUEHLE	C.D.7914.1	**AFIS**	134.610	**C: 513855.0N 0070937.0E**	C-16/30	**C**	OPERATIONAL	
	MARPINGEN	C.D.12416.1	**A/G**	129.910	**C: 492715.0N 0070224.0E**	C-25/95	**C**	OPERATIONAL	

D	**MARPINGEN**	C.D.9054.1	**AFIS**	120.185	**C: 492715.0N 0070224.0E**	C-16/45	**C**	OPERATIONAL	
	MEIERSBERG	C.D.7218.1	**AFIS**	132.015	**C: 511800.0N 0065800.0E**	C-16/35	**C**	OPERATIONAL	
	MEINERZHAGEN	C.D.11039.1	**AFIS**	130.605	**C: 510600.0N 0073600.0E**	C-16/30	**C**	OPERATIONAL	
	MEISSENDORF	C.D.9053.1	**AFIS**	126.730	**C: 524243.0N 0095224.0E**	C-16/150	**C**	OPERATIONAL	PARACHUTE
	MELLE-GROENEGAU	C.D.9059.1	**AFIS**	125.835	**C: 521200.0N 0082300.0E**	C-16/35	**C**	OPERATIONAL	
	MELLENTHIN	C.D.9052.1	**AFIS**	124.015	**C: 535503.0N 0140210.0E**	C-16/30	**C**	OPERATIONAL	
	MELLINGHAUSEN	C.D.11001.1	**AFIS**	118.355	**C: 524700.0N 0085400.0E**	C-16/30	**C**	OPERATIONAL	
	MEMMINGEN	C.D.10264.1	**TWR**	126.855	**C: 475924.0N 0101352.0E**	C-25/65	**C**	OPERATIONAL	
		C.D.10543.1	**ATIS**	118.855	**C: 475924.0N 0101352.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10544.1	**AS**	121.680	**C: 475919.0N 0101546.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14770.1	**AS**	121.555	**C: 475920.0N 0101422.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.2466.1	**DL**	131.825	**C: 475921.0N 0101357.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.2467.1	**DL**	136.850	**C: 475921.0N 0101357.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4794.1	**OPC**	131.680	**C: 474903.0N 0101404.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4987.1	**OPC**	131.490	**C: 473041.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4994.1	**OPC**	131.655	**C: 475841.0N 0101134.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7301.1	**AS**	121.930	**C: 475920.0N 0101422.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
	MENDEN-BARGE	C.D.7032.1	**AFIS**	132.790	**C: 512745.0N 0075030.0E**	C-16/40	**C**	OPERATIONAL	
	MENDIG	C.D.9667.1	**AFIS**	135.060	**C: 502158.0N 0071855.0E**	C-16/35	**C**	OPERATIONAL	
	MENGEN-HOHENTENGEN	C.D.10547.1	**TWR**	135.180	**C: 480300.0N 0092200.0E**	C-25/60	**C**	OPERATIONAL	
	MENGERINGHAUSEN	C.D.8502.1	**AFIS**	119.735	**C: 512300.0N 0085900.0E**	C-16/40	**C**	OPERATIONAL	
	MERKUR WINDPARK	C.D.6935.1	**OPC**	131.565	**C: 540209.0N 0063323.0E**	C-1/1	**U**	OPERATIONAL	
	MERSEBURG	C.D.9051.1	**AFIS**	118.990	**C: 512140.0N 0115720.0E**	C-16/35	**C**	OPERATIONAL	
	MESCHEDE-SCHUREN	C.D.11316.1	**A/G**	123.480	**C: 511814.0N 0081424.0E**	C-10/80	**C**	OPERATIONAL	
		C.D.9061.1	**AFIS**	126.015	**C: 511813.0N 0081418.0E**	C-16/45	**C**	OPERATIONAL	
	METTENBUCH	C.D.9063.1	**AFIS**	132.740	**C: 485158.0N 0125610.0E**	C-16/45	**C**	OPERATIONAL	
	MICHELBACH	C.D.7377.1	**AFIS**	118.190	**C: 501356.0N 0080443.0E**	C-16/40	**C**	OPERATIONAL	
	MICHELSTADT	C.D.7011.1	**AFIS**	124.515	**C: 494100.0N 0085900.0E**	C-16/45	**C**	OPERATIONAL	
	MINDELHEIM-MATTSIES	C.D.9882.1	**AFIS**	135.915	**C: 480700.0N 0103200.0E**	C-16/50	**C**	OPERATIONAL	
	MOCKMUEHL	C.D.8605.1	**AFIS**	125.815	**C: 492044.0N 0092410.0E**	C-16/40	**C**	OPERATIONAL	
	MOECKERN	C.D.7041.1	**AFIS**	120.980	**C: 521106.0N 0115507.0E**	C-16/30	**C**	OPERATIONAL	
	MOENCHENGLADBACH	C.D.10473.1	**AS**	121.930	**C: 511400.0N 0063000.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10537.1	**AS**	121.555	**C: 511354.0N 0063019.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10914.1	**TWR**	120.455	**C: 511400.0N 0063000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11110.1	**AFIS**	132.430	**C: 511400.0N 0063000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4659.1	**OPC**	131.565	**C: 511354.0N 0063019.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4981.1	**OPC**	131.855	**C: 511400.0N 0063000.0E**	C-1/1	**U**	OPERATIONAL	
	MOENCHSHEIDE	C.D.8603.1	**AFIS**	123.585	**C: 503033.0N 0071525.0E**	C-16/35	**C**	OPERATIONAL	
	MOHORN	C.D.6858.1	**A/G**	123.430	**C: 505953.0N 0132647.0E**	C-16/30	**C**	OPERATIONAL	
	MONTABAUR	C.D.9064.1	**AFIS**	131.265	**C: 502530.0N 0074940.0E**	C-16/40	**C**	OPERATIONAL	
	MOOSBURG	C.D.9065.1	**AFIS**	125.815	**C: 482800.0N 0115700.0E**	C-16/45	**C**	OPERATIONAL	
	MORBACH	C.D.10744.1	**AFIS**	135.165	**C: 490201.0N 0093528.0E**	C-16/45	**C**	OPERATIONAL	
	MORSCHENICH	C.D.16.1	**AFIS**	121.010	**C: 505230.0N 0063315.0E**	C-16/35	**C**	OPERATIONAL	
	MOSBACH-LOHRBACH	C.D.6914.1	**AFIS**	128.340	**C: 492400.0N 0090700.0E**	C-16/40	**C**	OPERATIONAL	
	MOSENBERG	C.D.9066.1	**AFIS**	130.660	**C: 510351.0N 0092525.0E**	C-16/45	**C**	OPERATIONAL	
	MUEHLDORF	C.D.10820.1	**AFIS**	119.780	**C: 481700.0N 0123000.0E**	C-16/50	**C**	OPERATIONAL	ADAPTION OF ALTITUDE TERRA
	MUEHLE	C.D.9648.1	**AFIS**	128.665	**C: 480248.0N 0103919.0E**	C-16/50	**C**	OPERATIONAL	
	MUELBEN	C.D.9068.1	**AFIS**	134.965	**C: 492715.0N 0090624.0E**	C-16/50	**C**	OPERATIONAL	
	MUELLHEIM	C.D.7239.1	**AFIS**	122.430	**C: 474922.0N 0073827.0E**	C-16/40	**C**	OPERATIONAL	
	MUENSINGEN-EISBERG	C.D.7073.1	**AFIS**	121.215	**C: 482437.0N 0092632.0E**	C-16/55	**C**	OPERATIONAL	

D	**MUERITZ**	C.D.9259.1	**AFIS**	118.990	**C: 531831.0N 0124513.0E**	C-16/30	**C**	OPERATIONAL	
	MUNCHEN ACC	C.D.10486.1	**ACC**	128.630	**P: MUNCHEN ACC ALBW**	A-310	**A**	OPERATIONAL	
		C.D.10487.1	**ACC**	129.555	**P: MUNCHEN ACC EGG**	A-320	**A**	OPERATIONAL	
		C.D.10488.1	**ACC**	132.455	**P: MUNCHEN ACC STA**	A-315	**A**	OPERATIONAL	
		C.D.10489.1	**ACC**	132.555	**P: MUNCHEN ACC EBG WEST**	A-320	**A**	OPERATIONAL	
		C.D.10490.1	**ACC**	133.680	**P: MUNCHEN ACC TEG**	A-320	**A**	OPERATIONAL	
		C.D.10511.1	**ACC**	132.635	**P: MUNCHEN ACC TEG 3 MUN**	A-320	**A**	OPERATIONAL	
		C.D.12307.1	**ACC**	129.100	**P: MUNCHEN ACC ALBE MUNC**	A-315	**A**	OPERATIONAL	$EC
		C.D.13567.1	**ACC**	126.455	**P: MUNCHEN ACC L**	A-280	**A**	OPERATIONAL	
		C.D.13570.1	**APP**	128.255	**C: 482600.0N 0105600.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.13573.1	**ACC**	136.230	**P: MUNCHEN ACC WLD2016**	A-315	**A**	OPERATIONAL	
		C.D.13729.1	**ACC**	121.310	**P: RHEIN UAC U7 RHEIN UAC L**	A-450	**A**	OPERATIONAL	BP49 SHIFT
		C.D.14379.1	**ACC**	125.140	**P: MUNCHEN ACC WLD**	A-315	**A**	OPERATIONAL	BP50 SHIFT FOR 2I52125
		C.D.14384.1	**ACC**	136.525	**P: MUNCHEN ACC SWA MUNCI**	A-320	**A**	OPERATIONAL	$EC
		C.D.14385.1	**ACC**	129.450	**P: MUNCHEN ACC SWA MUNCI**	A-150	**A**	OPERATIONAL	$EC
		C.D.2474.1	**ACC**	124.960	**P: MUNCHEN ACC TRGH N A M**	A-320	**A**	OPERATIONAL	
		C.D.2932.1	**ACC**	131.055	**P: MUNCHEN ACC SASH2**	A-320	**A**	OPERATIONAL	
		C.D.3048.1	**ACC**	118.235	**P: MUNCHEN ACC TRGHS MUN**	A-320	**A**	OPERATIONAL	
		C.D.3708.1	**ACC**	122.665	**P: MUNCHEN ACC NDG1**	A-315	**A**	OPERATIONAL	
		C.D.4498.1	**ACC**	133.550	**P: MUNCHEN ACC FUE**	A-315	**A**	OPERATIONAL	$EC
		C.D.4499.1	**ACC**	134.150	**P: MUNCHEN ACC ZUG**	A-315	**A**	OPERATIONAL	$EC
		C.D.6235.1	**ACC**	121.425	**P: MUNCHEN ACC EBG EAST**	A-320	**A**	OPERATIONAL	$EC
		C.D.6259.1	**ACC**	125.875	**P: MUNCHEN ACC SAS L**	A-195	**A**	OPERATIONAL	$EC
		C.D.6261.1	**ACC**	126.175	**P: MUNCHEN ACC TRGL1**	A-195	**A**	OPERATIONAL	$EC
		C.D.6757.1	**ACC**	133.230	**P: MUNCHEN ACC TRGHS 17**	A-320	**A**	OPERATIONAL	
		C.D.6758.1	**ACC**	122.680	**P: MUNCHEN ACC FRKHN MUN**	A-320	**A**	OPERATIONAL	CONFIRMING FOR SWEDEN:NO
		C.D.6759.1	**ACC**	129.525	**P: MUNCHEN ACC FRKL17**	A-285	**A**	OPERATIONAL	$EC
		C.D.6973.1	**ACC**	133.565	**P: MUNCHEN ACC BBG MUNCI**	A-320	**A**	OPERATIONAL	
		C.D.7365.1	**ACC**	133.615	**P: MUNCHEN ACC BBG MUNCI**	A-315	**A**	OPERATIONAL	BP 44 REQUIREMENT
		C.D.9624.1	**ACC**	126.065	**P: MUNCHEN ACC TRGL2**	A-195	**A**	OPERATIONAL	
	MUNCHEN/MUNCHE N	C.D.10493.1	**TWR**	118.705	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10494.1	**TWR**	119.405	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10495.1	**TWR**	120.505	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10504.1	**APP**	128.030	**C: 482100.0N 0114700.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10505.1	**APP**	120.780	**C: 482100.0N 0114700.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.10506.1	**APP**	118.830	**C: 482100.0N 0114700.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.10507.1	**APP**	123.905	**C: 482100.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.10568.1	**FIS**	131.230	**C: 482100.0N 0114700.0E**	C-40/120	**C**	OPERATIONAL	
		C.D.11072.1	**A/G**	130.405	**C: 482113.0N 0114709.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.12004.1	**DL**	131.525	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12022.1	**DL**	131.725	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12043.1	**DL**	131.825	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12062.1	**DL**	136.725	**C: 482117.0N 0114715.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12071.1	**DL**	136.775	**C: 482101.0N 0114609.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12076.1	**DL**	136.875	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12087.1	**DL**	136.875	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12091.1	**DL**	136.975	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12117.1	**DL**	136.825	**C: 482118.0N 0114733.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.13569.1	**APP**	127.955	**C: 482100.0N 0114700.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.13572.1	**APP**	132.305	**C: 482100.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.2909.1	**OPC**	131.685	**C: 482053.0N 0114456.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3071.1	**OPC**	131.435	**C: 482103.0N 0114709.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4589.1	**OPC**	131.805	**C: 482117.0N 0114715.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4633.1	**OPC**	131.855	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4764.1	**OPC**	131.865	**C: 482101.0N 0114617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4796.1	**OPC**	131.605	**C: 482101.0N 0114617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4930.1	**OPC**	131.765	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4931.1	**OPC**	131.955	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	

D	**MUNCHEN/MUNCHE**	C.D.4932.1	**OPC**	131.935	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4933.1	**OPC**	131.555	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4934.1	**OPC**	131.655	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4953.1	**OPC**	131.405	**C: 482113.0N 0114710.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4960.1	**OPC**	131.905	**C: 482114.0N 0114710.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4971.1	**OPC**	131.615	**C: 482133.0N 0114802.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5005.1	**OPC**	131.465	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5006.1	**OPC**	131.785	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.591.1	**AS**	121.555	**C: 482114.0N 0114710.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.596.1	**OPC**	131.580	**C: 482101.0N 0114614.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.607.1	**OPC**	131.685	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6311.1	**OPC**	131.440	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.636.1	**A/G**	134.765	**C: 481155.0N 0113346.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.639.1	**AS**	121.990	**C: 482111.0N 0114715.0E**	C-5/10	**C**	OPERATIONAL	DE ICING
		C.D.6547.1	**OPC**	131.965	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	PRPOMCHN
		C.D.6888.1	**OPC**	131.430	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7409.1	**AS**	121.630	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7410.1	**AS**	121.930	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7411.1	**AS**	121.780	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7743.1	**AS**	121.680	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7744.1	**AS**	121.880	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7844.1	**AS**	121.710	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7846.1	**AS**	121.640	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7847.1	**AS**	121.810	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7848.1	**AS**	121.840	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7849.1	**AS**	121.740	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7850.1	**AS**	121.590	**C: 482117.0N 0114747.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7851.1	**AS**	121.890	**C: 482117.0N 0114747.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7852.1	**AS**	121.660	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7853.1	**AS**	121.790	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.7866.1	**AS**	121.580	**C: 482111.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE ICING
		C.D.8782.1	**ATIS**	123.130	**C: 482100.0N 0114700.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.8940.1	**AS**	121.980	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8941.1	**AS**	121.830	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8942.1	**AS**	121.730	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.9942.1	**A/G**	132.260	**C: 482130.0N 0114812.0E**	C-40/100	**C**	GRANTED	
	MUNSTER/ OSNABRUCK	C.D.12073.1	**DL**	136.775	**C: 520750.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
	MUNSTER/OSNABR UCK	C.D.10541.1	**AS**	121.555	**C: 520800.0N 0074100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10567.1	**AS**	121.630	**C: 520804.0N 0074105.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10812.1	**AS**	121.955	**C: 520800.0N 0074100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12023.1	**DL**	131.725	**C: 520800.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12038.1	**DL**	131.825	**C: 520800.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12064.1	**DL**	136.725	**C: 520812.0N 0074106.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12080.1	**DL**	136.875	**C: 520804.0N 0074105.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12100.1	**DL**	136.975	**C: 520751.0N 0074053.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13566.1	**AS**	121.880	**C: 520800.0N 0074100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13568.1	**ATIS**	127.180	**C: 520800.0N 0074100.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.13571.1	**TWR**	129.805	**C: 520800.0N 0074100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14383.1	**TWR**	120.365	**C: 520805.0N 0074105.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.2883.1	**OPC**	131.485	**C: 520804.0N 0074105.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4992.1	**OPC**	131.705	**C: 520810.0N 0074108.0E**	C-1/1	**U**	OPERATIONAL	
	MUNSTER/TELGTE	C.D.11010.1	**AFIS**	122.855	**C: 515700.0N 0074600.0E**	C-16/30	**C**	OPERATIONAL	
	MUSBACH	C.D.7310.1	**AFIS**	124.865	**C: 483013.0N 0082845.0E**	C-16/55	**C**	OPERATIONAL	
	NANNHAUSEN/SIMM ERN	C.D.9074.1	**AFIS**	131.285	**C: 495800.0N 0072900.0E**	C-16/45	**C**	OPERATIONAL	
	NARDT	C.D.9069.1	**AFIS**	120.390	**C: 512710.0N 0141215.0E**	C-16/35	**C**	OPERATIONAL	
	NASTATTEN	C.D.9073.1	**AFIS**	133.480	**C: 501200.0N 0075300.0E**	C-16/45	**C**	OPERATIONAL	

D	**NATIONAL AERODROMES**	C.D.10305.1	**A/G**	135.815	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.D.11080.1	**A/G**	123.355	**P: ALL GERMANY LAND**	A-20	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11081.1	**A/A**	130.430	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATION NLA
		C.D.11082.1	**A/G**	130.605	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	FIRE MED
		C.D.11083.1	**TWR**	123.055	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA GLD
		C.D.11085.1	**A/A**	122.555	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATION NLA
		C.D.11086.1	**A/G**	120.980	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	UL
		C.D.11088.1	**A/G**	122.055	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	FIRE MED
		C.D.11089.1	**A/G**	122.205	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	UL
		C.D.11090.1	**A/G**	122.405	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA
		C.D.11091.1	**A/G**	122.955	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11092.1	**A/G**	123.505	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	
		C.D.11093.1	**A/G**	129.705	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT EQT
		C.D.11094.1	**A/G**	129.905	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MED
		C.D.11095.1	**A/G**	129.955	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.D.11096.1	**A/G**	130.205	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	EQT
		C.D.11097.1	**A/G**	130.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	UL
		C.D.11098.1	**A/G**	130.305	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11099.1	**A/G**	130.455	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11100.1	**A/G**	130.755	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11101.1	**A/G**	130.855	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL MIL
		C.D.11102.1	**A/G**	132.230	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST
		C.D.11103.1	**A/G**	133.505	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MIL
		C.D.11104.1	**A/G**	135.880	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	RFT
		C.D.11105.1	**A/G**	132.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11106.1	**A/G**	130.005	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11107.1	**A/G**	123.505	**P: ALL GERMANY LAND**	A-50	**A**	OPERATIONAL	
		C.D.11211.1	**A/G**	132.440	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.11458.1	**A/G**	122.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11459.1	**A/G**	122.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	BAL
		C.D.1146.1	**A/G**	132.235	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	POLICE MIL
		C.D.1151.1	**A/G**	123.925	**P: NATIONAL AERODROMES EUI**	A-65	**A**	OPERATIONAL	NATIONAL SECURITY TASKS
		C.D.1152.1	**A/G**	123.925	**P: NATIONAL AERODROMES EUI**	A-100	**A**	OPERATIONAL	NATIONAL SECURITY TASKS
		C.D.11598.1	**A/A**	133.910	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION MED S
		C.D.11694.1	**A/G**	122.290	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	AERIAL SURVEILLANCE
		C.D.11700.1	**A/G**	122.305	**P: ALL GERMANY LAND**	A-40	**U**	OPERATIONAL	NLA GLD INST UL
		C.D.11701.1	**A/G**	122.390	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	ACAM-TEST
		C.D.11702.1	**A/G**	122.480	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA
		C.D.11704.1	**A/G**	122.605	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11705.1	**A/G**	122.855	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL MIL
		C.D.11706.1	**A/G**	123.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11707.1	**A/G**	123.380	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11708.1	**A/G**	123.480	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11709.1	**A/G**	123.655	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA REGIONAL
		C.D.11710.1	**A/G**	129.980	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11711.1	**A/G**	130.130	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	UL REGIONAL
		C.D.11903.1	**A/G**	130.465	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	TEST
		C.D.1205.1	**A/A**	123.065	**P: ALL GERMANY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.D.1206.1	**A/A**	123.135	**P: ALL GERMANY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.D.12251.1	**A/G**	123.405	**P: ALL GERMANY LAND**	A-10	**A**	OPERATIONAL	NIB FOR 2S6983 GLD UL
		C.D.12333.1	**A/G**	135.885	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA MIL
		C.D.12564.1	**A/G**	135.215	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA MIL
		C.D.12792.1	**A/G**	133.665	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	MIL
		C.D.13736.1	**APP**	119.700	**P: ALL GERMANY LAND**	A-100	**U**	OPERATIONAL	EMD311230 SUPP TWR/APP U
		C.D.14245.1	**A/G**	135.230	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SHIPS REGIONAL RFT
		C.D.14248.1	**A/G**	123.430	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NIB FOR 2S6953 GLD
		C.D.14249.1	**A/G**	134.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	AIRSHIP ZEPPELIN NLA
		C.D.14270.1	**A/G**	123.155	**P: ALL GERMANY LAND**	A-20	**A**	OPERATIONAL	GLD UL REGIONAL

D	**NATIONAL**	C.D.14411.1	**A/G**	129.855	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	MIL
		C.D.14412.1	**A/G**	130.355	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	EQT
		C.D.14413.1	**TWR**	130.505	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MIL MIL
		C.D.14414.1	**A/G**	122.905	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EQT MAINT
		C.D.14415.1	**A/A**	122.805	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	AIRAIR COMMUNICATION POLIC
		C.D.14457.1	**A/G**	132.930	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST
		C.D.14628.1	**A/G**	130.700	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 POLICE MIL
		C.D.14637.1	**A/G**	130.800	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 POLICE MIL
		C.D.14658.1	**APP**	135.600	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 HELI MIL POLICE
		C.D.14776.1	**A/G**	122.505	**P: ALL GERMANY LAND**	A-100	**U**	OPERATIONAL	SPECIAL FREQUENCY (ICAO EU
		C.D.1641.1	**A/G**	127.975	**P: NATIONAL AERODROMES EUI**	A-65	**A**	OPERATIONAL	NATIONAL SECURITY TASKSTER
		C.D.1957.1	**A/G**	128.005	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	(BACK TO 8.33KHZ CS WITH ALR
		C.D.5039.1	**APP**		**P: ALL GERMANY LAND**	A-40	**C**	OPERATIONAL	$EM
		C.D.5085.1	**PAR**		**P: ALL GERMANY LAND**	A-40	**C**	OPERATIONAL	$EM
		C.D.534.1	**A/G**	118.035	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.535.1	**A/G**	133.185	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.5974.1	**A/G**	130.055	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.D.5975.1	**A/G**	130.405	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.D.5985.1	**A/G**	126.730	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA
		C.D.6142.1	**A/G**	122.780	**P: ALL GERMANY LAND**	A-70	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.6341.1	**A/G**	135.830	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST AIRBUS
		C.D.6687.1	**A/G**	122.905	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	EQT MAINT
		C.D.9430.1	**A/A**	122.540	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATIOAN NLA
	NATIONAL INSTRUCTIONS	C.D.10058.1	**A/G**	123.465	**P: NATIONAL INSTRUCTIONS LA**	A-100	**U**	OPERATIONAL	INST
	NATIONAL RESEARCH	C.D.10050.1	**A/G**	132.230	**P: NATIONAL RESEARCH NRES**	A-400	**A**	OPERATIONAL	TEST
	NERESHEIM	C.D.9070.1	**AFIS**	126.015	**C: 484429.0N 0101932.0E**	C-16/50	**C**	OPERATIONAL	
	NERSINGEN	C.D.11899.1	**A/G**	120.990	**C: 482515.0N 0100938.0E**	C-25/200	**C**	OPERATIONAL	EQT
	NEU GUELZE	C.D.633.1	**AFIS**	123.505	**C: 532254.0N 0104818.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8104.1	**AFIS**	123.260	**C: 532254.0N 0104818.0E**	C-15/30	**C**	OPERATIONAL	
	NEUBRANDENBURG	C.D.11012.1	**TWR**	119.180	**C: 533600.0N 0131800.0E**	C-25/50	**C**	OPERATIONAL	
	NEUBURG	C.D.13008.1	**TWR**	130.155	**C: 484200.0N 0111700.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.9946.1	**TWR**	129.855	**C: 484200.0N 0111700.0E**	C-25/50	**C**	OPERATIONAL	
	NEUBURG-EGWEIL	C.D.8565.1	**AFIS**	132.005	**C: 484700.0N 0111320.0E**	C-16/45	**C**	OPERATIONAL	
	NEUHARDENBERG	C.D.954.1	**A/G**	119.130	**C: 523640.0N 0141336.0E**	C-16/40	**C**	OPERATIONAL	
	NEUHAUSEN	C.D.9087.1	**AFIS**	122.730	**C: 514100.0N 0142500.0E**	C-16/30	**C**	OPERATIONAL	
	NEUHAUSEN OB ECK	C.D.11036.1	**AFIS**	119.605	**C: 475840.0N 0085422.0E**	C-16/30	**C**	OPERATIONAL	
	NEUMAGEN/DHRON	C.D.9075.1	**AFIS**	129.285	**C: 495100.0N 0065500.0E**	C-16/40	**C**	OPERATIONAL	
	NEUMARKT	C.D.1297.1	**AFIS**	125.155	**C: 491711.0N 0112706.0E**	C-10/40	**C**	OPERATIONAL	
		C.D.7892.1	**AFIS**	122.330	**C: 491700.0N 0112700.0E**	C-16/45	**C**	OPERATIONAL	
	NEUMUENSTER	C.D.7307.1	**AFIS**	136.410	**C: 540443.0N 0095626.0E**	C-16/30	**C**	OPERATIONAL	
	NEURUPPIN	C.D.7185.1	**AFIS**	132.740	**C: 525635.0N 0124642.0E**	C-16/30	**C**	OPERATIONAL	
	NEUSTADT WIED	C.D.1926.1	**A/G**	123.440	**C: 503526.0N 0072453.0E**	C-6/40	**C**	OPERATIONAL	
	NEUSTADT/AISCH	C.D.11037.1	**AFIS**	118.930	**C: 493500.0N 0103500.0E**	C-16/45	**C**	OPERATIONAL	
	NEUSTADT-GLEWE	C.D.8503.1	**AFIS**	118.815	**C: 532145.0N 0113700.0E**	C-16/35	**C**	OPERATIONAL	
	NIDDA	C.D.7210.1	**AFIS**	126.685	**C: 502426.0N 0085924.0E**	C-16/35	**C**	OPERATIONAL	
	NIEDERRHEIN	C.D.10530.1	**AS**	121.555	**C: 513606.0N 0061022.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10629.1	**ATIS**	124.455	**C: 513600.0N 0061000.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10915.1	**TWR**	129.405	**C: 513600.0N 0060800.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4793.1	**OPC**	131.455	**C: 513606.0N 0061022.0E**	C-1/1	**U**	OPERATIONAL	
	NIEDERSTETTEN	C.D.11033.1	**AFIS**	119.780	**C: 492400.0N 0095800.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.12658.1	**APP**	127.190	**C: 492331.0N 0095729.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.12659.1	**APP**	127.190	**C: 493042.0N 0110802.0E**	C-60/100	**C**	OPERATIONAL	
		C.D.1482.1	**TWR**	134.205	**C: 492332.0N 0095727.0E**	C-25/60	**C**	OPERATIONAL	

D	**NIENBURG-HOLZBALGE**	C.D.9071.1	**AFIS**	133.165	**C: 524228.0N 0090957.0E**	C-16/35	**C**	OPERATIONAL	
	NITTENAU-BRUCK	C.D.7012.1	**AFIS**	128.755	**C: 491300.0N 0121800.0E**	C-16/40	**C**	OPERATIONAL	
	NOERVENICH	C.D.13615.1	**APP**	129.055	**C: 505000.0N 0063900.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13618.1	**TWR**	136.205	**C: 505000.0N 0063900.0E**	C-25/50	**C**	OPERATIONAL	
	NORDEN-NORDDEICH	C.D.11500.1	**AFIS**	123.030	**C: 533800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.5001.1	**OPC**	131.430	**C: 533805.0N 0071125.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.577.1	**OPC**	131.505	**C: 533805.0N 0071125.0E**	C-1/1	**U**	OPERATIONAL	
	NORDERNEY	C.D.11038.1	**AFIS**	122.605	**C: 534300.0N 0071400.0E**	C-16/30	**C**	OPERATIONAL	
	NORDHAUSEN	C.D.9072.1	**AFIS**	120.310	**C: 513000.0N 0105000.0E**	C-16/40	**C**	OPERATIONAL	
	NORDHOLZ	C.D.11606.1	**TWR**	131.255	**C: 534600.0N 0084000.0E**	C-25/50	**C**	OPERATIONAL	
	NORDHOLZ-SPIEKA	C.D.10086.1	**A/G**	122.960	**C: 534608.0N 0083832.0E**	C-15/100	**C**	OPERATIONAL	
		C.D.11056.1	**AFIS**	121.030	**C: 534600.0N 0083900.0E**	C-16/30	**C**	OPERATIONAL	
	NORDHORN-LINGEN	C.D.679.1	**AFIS**	122.655	**C: 522800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6993.1	**AFIS**	132.990	**C: 522800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL	
	NORDLINGEN	C.D.11034.1	**AFIS**	133.080	**C: 485200.0N 0103000.0E**	C-16/50	**C**	OPERATIONAL	
	NORTH SEA	C.D.2224.1	**ATIS**	118.230	**C: 550722.0N 0071401.0E**	C-25/40	**B**	OPERATIONAL	
		C.D.2225.1	**ATIS**	118.030	**C: 551157.0N 0065118.0E**	C-25/40	**B**	OPERATIONAL	
	NORTH SEA AREA	C.D.10062.1	**OPC**	131.440	**C: 535751.0N 0063357.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.10203.1	**OPC**	131.890	**C: 541810.0N 0054711.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.10308.1	**OPC**	131.640	**C: 540000.0N 0063740.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.10373.1	**A/G**	133.585	**C: 535751.0N 0063357.0E**	C-25/40	**U**	OPERATIONAL	
		C.D.1042.1	**OPC**	131.410	**C: 535914.0N 0062522.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.10515.1	**ATIS**	118.005	**C: 540000.0N 0063740.0E**	C-25/55	**B**	OPERATIONAL	
		C.D.11076.1	**A/G**	122.905	**C: 540000.0N 0063740.0E**	C-15/20	**C**	OPERATIONAL	
		C.D.12123.1	**OPC**	131.915	**C: 542317.0N 0062249.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.14264.1	**A/G**	133.505	**P: NORTH SEA AREA SEA A**	A-40	**A**	OPERATIONAL	SHIPS RFT
		C.D.14947.1	**OPC**	131.785	**C: 540239.0N 0070630.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.1514.1	**OPC**	131.590	**C: 540439.0N 0061712.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.1518.1	**OPC**	131.690	**C: 540117.0N 0060614.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.1794.1	**OPC**	131.780	**C: 540647.0N 0061711.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.1795.1	**OPC**	131.705	**C: 540647.0N 0061711.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.2442.1	**OPC**	131.955	**C: 541738.0N 0061311.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.2443.1	**OPC**	131.805	**C: 542204.0N 0061113.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4502.1	**OPC**	131.680	**C: 550722.0N 0071401.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4634.1	**OPC**	131.630	**C: 551142.0N 0070930.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4751.1	**OPC**	131.455	**C: 540128.0N 0070033.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4752.1	**OPC**	131.655	**C: 540128.0N 0070033.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4799.1	**OPC**	131.905	**C: 535751.0N 0063357.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4800.1	**OPC**	131.455	**C: 533737.0N 0070946.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4801.1	**OPC**	131.405	**C: 533737.0N 0070946.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4802.1	**OPC**	131.405	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4804.1	**OPC**	131.605	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4805.1	**OPC**	131.865	**C: 540129.0N 0070032.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4806.1	**OPC**	131.415	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5043.1	**OPC**	131.665	**C: 550246.0N 0071428.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5044.1	**OPC**	131.435	**C: 550110.0N 0074759.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5368.1	**OPC**	131.480	**C: 550723.0N 0071401.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5369.1	**OPC**	131.760	**C: 535857.0N 0065011.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5668.1	**OPC**	131.880	**C: 542358.0N 0074158.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5680.1	**OPC**	131.580	**C: 535843.0N 0065523.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5681.1	**OPC**	131.635	**C: 543048.0N 0062207.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5682.1	**OPC**	131.960	**C: 535949.0N 0062514.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.601.1	**OPC**	131.855	**C: 543048.0N 0062207.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.605.1	**OPC**	131.615	**C: 540200.0N 0062800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.608.1	**OPC**	131.465	**C: 543111.0N 0074405.0E**	C-1/1	**U**	OPERATIONAL	

D	**NORTH SEA AREA**	C.D.609.1	**OPC**	131.930	**C: 540052.0N 0063516.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6135.1	**OPC**	131.490	**C: 541920.0N 0055253.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6136.1	**OPC**	131.755	**C: 541920.0N 0055253.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6139.1	**OPC**	131.660	**C: 551157.0N 0065118.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6140.1	**OPC**	131.915	**C: 542115.0N 0060130.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.617.1	**OPC**	131.965	**C: 534128.0N 0062901.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.627.1	**OPC**	131.980	**C: 535726.0N 0062827.0E**	C-1/1	**U**	OPERATIONAL	BORKUM RIFFGRUND 2
		C.D.637.1	**OPC**	131.555	**C: 542640.0N 0061941.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6580.1	**A/G**	120.755	**P: NORTH SEA AREA SEA A**	A-50	**A**	OPERATIONAL	RFT
		C.D.6684.1	**OPC**	131.455	**C: 543010.0N 0065626.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7040.1	**A/G**	129.115	**C: 535726.0N 0062827.0E**	C-25/20	**C**	OPERATIONAL	BORKUM RIFFGRUND 2
		C.D.7341.1	**A/G**	122.905	**P: NORTH SEA AREA SEA A**	A-40	**A**	OPERATIONAL	OIL RIG
		C.D.7919.1	**OPC**	131.940	**C: 542709.0N 0074422.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9244.1	**OPC**	131.765	**C: 542106.0N 0060038.0E**	C-1/1	**U**	OPERATIONAL	
	NORTHEIM	C.D.11035.1	**AFIS**	118.705	**C: 514200.0N 0100200.0E**	C-16/30	**C**	OPERATIONAL	
	NURBURGRING/KRE BSBERG	C.D.4628.1	**OPC**	131.435	**C: 502030.0N 0065749.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5004.1	**OPC**	131.435	**C: 501952.0N 0065635.0E**	C-1/1	**U**	OPERATIONAL	
	NURNBERG/NURNB ERG	C.D.10539.1	**AS**	121.555	**C: 492942.0N 0110442.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10562.1	**AS**	121.805	**C: 493000.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10872.1	**AS**	121.905	**C: 493000.0N 0110500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10999.1	**TWR**	118.105	**C: 493000.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11000.1	**TWR**	118.305	**C: 493000.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11608.1	**DL**	136.975	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12006.1	**DL**	131.525	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12027.1	**DL**	131.725	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12039.1	**DL**	131.825	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12090.1	**DL**	136.875	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.1285.1	**DL**	136.675	**C: 492959.0N 0110445.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.1345.1	**A/G**	129.905	**C: 492940.0N 0110405.0E**	C-40/40	**C**	OPERATIONAL	
		C.D.2468.1	**DL**	136.850	**C: 492939.0N 0110504.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4658.1	**OPC**	131.430	**C: 492941.0N 0110415.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4756.1	**OPC**	131.485	**C: 492959.0N 0110445.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4829.1	**OPC**	131.655	**C: 492934.0N 0110452.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4947.1	**OPC**	131.935	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9121.1	**ATIS**	123.080	**C: 493000.0N 0110500.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.9717.1	**AS**	121.760	**C: 493000.0N 0110500.0E**	C-5/1	**C**	OPERATIONAL	
	OBEREMS	C.D.7391.1	**AFIS**	134.930	**C: 501432.0N 0082355.0E**	C-16/45	**C**	OPERATIONAL	
	OBERHINKOFEN	C.D.9669.1	**AFIS**	133.260	**C: 485700.0N 0120838.0E**	C-16/45	**C**	OPERATIONAL	
	OBERLEICHTERSBA CH	C.D.9099.1	**AFIS**	118.390	**C: 501623.0N 0094930.0E**	C-16/45	**C**	OPERATIONAL	
	OBERMEHLER	C.D.9100.1	**AFIS**	125.510	**C: 511606.0N 0103809.0E**	C-16/40	**C**	OPERATIONAL	
	OBER-MORLEN	C.D.9103.1	**AFIS**	122.340	**C: 502200.0N 0084300.0E**	C-16/40	**C**	OPERATIONAL	
	OBERPFAFFENHOF EN	C.D.10545.1	**TWR**	119.555	**C: 480500.0N 0111700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14296.1	**OPC**	131.505	**C: 480523.0N 0111705.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.2873.1	**OPC**	131.415	**C: 480456.0N 0111704.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7720.1	**ATIS**	126.580	**C: 480523.0N 0111718.0E**	C-50/200	**B**	OPERATIONAL	
		C.D.8297.1	**A/G**	131.060	**C: 480502.0N 0111645.0E**	C-15/20	**C**	OPERATIONAL	
	OBERRISSDORF	C.D.7247.1	**AFIS**	122.630	**C: 513233.0N 0113545.0E**	C-16/40	**C**	OPERATIONAL	
	OBERSCHLEISSHEI M	C.D.586.1	**ATIS**	135.405	**C: 481400.0N 0113400.0E**	C-25/40	**B**	OPERATIONAL	
		C.D.7939.1	**AFIS**	131.130	**C: 481400.0N 0113400.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.7940.1	**A/G**	135.815	**C: 481354.0N 0113354.0E**	C-16/45	**C**	OPERATIONAL	ADAPTION OF ALTITUDE
	OCHSENFURT	C.D.9101.1	**AFIS**	118.990	**C: 494030.0N 0100420.0E**	C-16/40	**C**	OPERATIONAL	
	OCHSENHAUSEN	C.D.9160.1	**AFIS**	131.260	**C: 480314.0N 0095500.0E**	C-16/50	**C**	OPERATIONAL	
	OCHTENDUNG	C.D.12238.1	**A/G**	122.690	**C: 502114.0N 0072525.0E**	C-10/40	**C**	OPERATIONAL	
	OEDHEIM	C.D.9102.1	**AFIS**	118.410	**C: 491431.0N 0091408.0E**	C-16/35	**C**	OPERATIONAL	

D	**OEHNA**	C.D.1305.1	**AFIS**	123.260	**C: 515359.0N 0130311.0E**	C-16/35	**C**	OPERATIONAL
	OERLINGHAUSEN	C.D.10480.1	**AFIS**	136.410	**C: 515557.0N 0083952.0E**	C-16/40	**C**	OPERATIONAL
		C.D.11118.1	**AFIS**	122.180	**C: 515600.0N 0084000.0E**	C-16/30	**C**	OPERATIONAL
		C.D.8583.1	**AFIS**	128.360	**C: 515557.0N 0083943.0E**	C-16/40	**C**	OPERATIONAL
	OEVENTROP	C.D.7058.1	**AFIS**	124.005	**C: 512349.0N 0080855.0E**	C-15/40	**C**	OPERATIONAL
	OFFENBURG	C.D.9881.1	**AFIS**	132.040	**C: 482700.0N 0075500.0E**	C-16/40	**C**	OPERATIONAL
	OHLSTADT	C.D.7348.1	**AFIS**	118.930	**C: 473928.0N 0111402.0E**	C-16/50	**C**	OPERATIONAL
	OLDENBURG-HATTEN	C.D.11027.1	**AFIS**	118.180	**C: 530400.0N 0081300.0E**	C-16/30	**C**	OPERATIONAL
	OPPENHEIM	C.D.9157.1	**AFIS**	130.640	**C: 495046.0N 0082255.0E**	C-16/40	**C**	OPERATIONAL
	OPPERSHAUSEN	C.D.9159.1	**AFIS**	132.790	**C: 523550.0N 0101525.0E**	C-16/30	**C**	OPERATIONAL
	OPPINGEN	C.D.11127.1	**A/G**	123.155	**C: 483322.0N 0094919.0E**	C-10/40	**C**	OPERATIONAL
	OSCHATZ	C.D.9158.1	**AFIS**	120.430	**C: 511745.0N 0130503.0E**	C-16/35	**C**	OPERATIONAL
	OSCHERSLEBEN	C.D.598.1	**AFIS**	129.405	**C: 520300.0N 0111200.0E**	C-16/40	**C**	OPERATIONAL
	OSNABRUCK/ATTERHEIDE	C.D.11029.1	**AFIS**	118.680	**C: 521700.0N 0075800.0E**	C-16/30	**C**	OPERATIONAL
	OSTEREISTEDT	C.D.13325.1	**A/G**	135.215	**C: 531920.0N 0090934.0E**	C-11/30	**C**	OPERATIONAL
	OSTERHOLZ-SHAMBECK	C.D.7063.1	**AFIS**	127.860	**C: 531249.0N 0084837.0E**	C-16/30	**C**	OPERATIONAL
	OTTENBERG	C.D.9154.1	**AFIS**	120.415	**C: 491943.0N 0112847.0E**	C-16/50	**C**	OPERATIONAL
	OTTENGRUENER-HEIDE	C.D.8450.1	**AFIS**	133.585	**C: 501337.0N 0114402.0E**	C-16/50	**C**	OPERATIONAL
	OTTOBRUNN	C.D.9156.1	**AFIS**	128.160	**C: 480250.0N 0113911.0E**	C-15/50	**C**	OPERATIONAL
	PADERBORN/HAXTERBERG	C.D.9938.1	**AFIS**	121.035	**C: 514120.0N 0084636.0E**	C-16/40	**C**	OPERATIONAL
	PADERBORN/LIPPSTADT	C.D.10477.1	**ATIS**	125.730	**C: 513700.0N 0083700.0E**	C-50/200	**B**	OPERATIONAL
		C.D.10528.1	**AS**	121.555	**C: 513651.0N 0083659.0E**	C-2/1	**C**	OPERATIONAL
		C.D.10645.1	**AS**	121.930	**C: 513700.0N 0083700.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10925.1	**TWR**	133.380	**C: 513700.0N 0083700.0E**	C-25/50	**C**	OPERATIONAL
		C.D.12016.1	**DL**	131.725	**C: 513700.0N 0083700.0E**	C-1/1	**U**	OPERATIONAL ACARS SITA
		C.D.12057.1	**DL**	131.825	**C: 513639.0N 0083712.0E**	C-1/1	**U**	OPERATIONAL ACARS ARINC
		C.D.12082.1	**DL**	136.875	**C: 513651.0N 0083659.0E**	C-1/1	**U**	OPERATIONAL VDL2 GND SITA
		C.D.12108.1	**DL**	136.975	**C: 513633.0N 0083645.0E**	C-1/1	**U**	OPERATIONAL VDL2 CSC
		C.D.2471.1	**DL**	136.850	**C: 513639.0N 0083712.0E**	C-1/1	**U**	OPERATIONAL VDL2 ARINC
		C.D.4736.1	**OPC**	131.455	**C: 513650.0N 0083700.0E**	C-1/1	**U**	OPERATIONAL
		C.D.6220.1	**APP**	125.225	**C: 513650.0N 0083658.0E**	C-60/200	**C**	OPERATIONAL $EC
		C.D.9880.1	**AFIS**	128.685	**C: 513700.0N 0083700.0E**	C-16/35	**C**	OPERATIONAL
	PARCHIM	C.D.10630.1	**ATIS**	126.130	**C: 532500.0N 0114700.0E**	C-60/200	**B**	OPERATIONAL
		C.D.10920.1	**AS**	121.730	**C: 532550.0N 0114100.0E**	C-5/1	**C**	OPERATIONAL
		C.D.9094.1	**APP**	128.905	**C: 532500.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL
		C.D.9650.1	**AFIS**	127.540	**C: 532500.0N 0114700.0E**	C-16/35	**C**	OPERATIONAL
	PASEWALK	C.D.7345.1	**AFIS**	125.860	**C: 533059.0N 0135656.0E**	C-16/30	**C**	OPERATIONAL
	PATERZELL	C.D.7386.1	**AFIS**	136.210	**C: 475046.0N 0110340.0E**	C-16/50	**C**	OPERATIONAL
	PATTONVILLE	C.D.9161.1	**AFIS**	124.610	**C: 485149.0N 0091327.0E**	C-16/40	**C**	OPERATIONAL
	PAVELSBACH	C.D.11030.1	**AFIS**	129.505	**C: 491515.0N 0111942.0E**	C-16/30	**C**	OPERATIONAL
	PEENEMUENDE	C.D.7016.1	**AFIS**	122.480	**C: 540928.0N 0134622.0E**	C-16/30	**C**	OPERATIONAL
	PEGNITZ-ZIPSER	C.D.8563.1	**AFIS**	127.560	**C: 494600.0N 0113500.0E**	C-16/45	**C**	OPERATIONAL
	PELLWORM	C.D.9651.1	**AFIS**	123.910	**C: 543212.0N 0084048.0E**	C-16/30	**C**	OPERATIONAL
	PENNEWITZ	C.D.9162.1	**AFIS**	130.640	**C: 504017.0N 0110304.0E**	C-16/45	**C**	OPERATIONAL
	PERLEBERG	C.D.9475.1	**AFIS**	125.835	**C: 530418.0N 0114911.0E**	C-16/30	**C**	OPERATIONAL
	PFARRKIRCHEN	C.D.11031.1	**AFIS**	119.980	**C: 482500.0N 0125200.0E**	C-16/45	**C**	OPERATIONAL
	PFULLENDORF	C.D.6948.1	**AFIS**	122.435	**C: 475430.0N 0091500.0E**	C-16/50	**C**	OPERATIONAL
	PILSACH	C.D.8484.1	**AFIS**	134.780	**C: 492107.0N 0112919.0E**	C-16/50	**C**	OPERATIONAL
	PINNOW	C.D.7068.1	**AFIS**	118.005	**C: 533655.0N 0113340.0E**	C-16/35	**C**	OPERATIONAL
	PIRMASENS	C.D.9088.1	**AFIS**	122.355	**C: 491600.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL
	PIRNA-PRATZSCHWITZ	C.D.7224.1	**A/G**	135.815	**C: 505703.0N 0135626.0E**	C-16/30	**C**	OPERATIONAL
		C.D.7361.1	**AFIS**	133.940	**C: 505900.0N 0135500.0E**	C-16/35	**C**	OPERATIONAL

D	**PIRNA-**	C.D.9089.1	**AFIS**	118.630	**C: 505900.0N 0135500.0E**	C-16/30	**C**	OPERATIONAL	
	PLAETZER	C.D.6851.1	**AFIS**	122.205	**C: 504234.0N 0094400.0E**	C-16/30	**C**	OPERATIONAL	
	PLEIDELSHEIM	C.D.7078.1	**AFIS**	133.585	**C: 485724.0N 0091131.0E**	C-16/40	**C**	OPERATIONAL	
	PLEINE-								
	GLINDBRUCHKIPPE	C.D.6441.1	**AFIS**	122.830	**C: 521927.0N 0101153.0E**	C-16/30	**C**	OPERATIONAL	
	PLETTENBERG-								
	HUINGHAUSEN	C.D.9164.1	**AFIS**	127.110	**C: 511200.0N 0074800.0E**	C-16/45	**C**	OPERATIONAL	
	PLOETZIN	C.D.9659.1	**AFIS**	130.640	**C: 522135.0N 0124945.0E**	C-16/35	**C**	OPERATIONAL	
	POHLHEIM	C.D.933.1	**A/G**	123.690	**C: 503156.0N 0084402.0E**	C-16/30	**C**	OPERATIONAL	
	POLTRINGEN	C.D.10021.1	**AFIS**	125.385	**C: 483252.0N 0085646.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.11032.1	**AFIS**	123.055	**C: 483300.0N 0085700.0E**	C-16/30	**C**	OPERATIONAL	
	PORTA								
	WESTFALICA	C.D.9163.1	**AFIS**	130.640	**C: 521325.0N 0085150.0E**	C-16/35	**C**	OPERATIONAL	
	PRETZSCHENDORF	C.D.6549.1	**A/G**	120.980	**C: 505302.0N 0133154.0E**	C-16/40	**C**	OPERATIONAL	
	PRITZWALK-								
	SOMMERSBERG	C.D.9856.1	**AFIS**	122.685	**C: 531051.0N 0121108.0E**	C-16/30	**C**	OPERATIONAL	
	PUETNITZ	C.D.10616.1	**A/G**	136.255	**C: 541551.0N 0122637.0E**	C-25/40	**C**	OPERATIONAL	
	PURKSHOF	C.D.8365.1	**AFIS**	135.005	**C: 540939.0N 0121455.0E**	C-16/30	**C**	OPERATIONAL	
	QUAKENBRUECK	C.D.7347.1	**AFIS**	122.630	**C: 523954.0N 0075519.0E**	C-16/30	**C**	OPERATIONAL	
	RADEVORMWALD-								
	LEYE	C.D.9155.1	**AFIS**	118.265	**C: 511303.0N 0072300.0E**	C-16/45	**C**	OPERATIONAL	
	RADOLFZELL-								
	STAHRINGEN	C.D.8369.1	**AFIS**	127.530	**C: 474804.0N 0085841.0E**	C-16/50	**C**	OPERATIONAL	
	RAMSTEIN	C.D.12348.1	**OPC**	131.460	**C: 492604.0N 0073541.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.13702.1	**APP**	124.280	**C: 492600.0N 0073600.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13703.1	**AS**	121.780	**C: 492600.0N 0073600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13704.1	**TWR**	133.205	**C: 492600.0N 0073600.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13732.1	**ATIS**	127.185	**C: 492604.0N 0073541.0E**	C-50/200	**B**	OPERATIONAL	
	RASTATT	C.D.9675.1	**AFIS**	132.640	**C: 485228.0N 0081247.0E**	C-16/35	**C**	OPERATIONAL	
	REGENSBURG	C.D.8282.1	**A/G**	129.905	**C: 490048.0N 0120652.0E**	C-40/40	**C**	OPERATIONAL	
	REGENSBURG-								
	OBERHUB	C.D.9090.1	**AFIS**	120.430	**C: 490900.0N 0120500.0E**	C-16/45	**C**	OPERATIONAL	
	REICHELSHEIM	C.D.10827.1	**AFIS**	120.430	**C: 502000.0N 0085300.0E**	C-16/35	**C**	OPERATIONAL	
		C.D.11005.1	**AFIS**	127.155	**C: 502019.0N 0085243.0E**	C-16/30	**C**	OPERATIONAL	
	REINHEIM	C.D.8362.1	**AFIS**	135.005	**C: 495037.0N 0085104.0E**	C-16/35	**C**	OPERATIONAL	
	REINSDORF	C.D.9170.1	**AFIS**	130.655	**C: 515405.0N 0131230.0E**	C-16/35	**C**	OPERATIONAL	
	REISELFINGEN	C.D.9677.1	**AFIS**	132.655	**C: 475110.0N 0082223.0E**	C-16/55	**C**	OPERATIONAL	
	RENDSBURG-								
	SCHACHTHOLM	C.D.11051.1	**AFIS**	123.655	**C: 541305.0N 0093612.0E**	C-16/30	**C**	OPERATIONAL	
	RENNERITZ	C.D.9171.1	**AFIS**	128.860	**C: 513540.0N 0121420.0E**	C-16/35	**C**	OPERATIONAL	
	RERIK-ZWEEDORF	C.D.11052.1	**AFIS**	126.505	**C: 540455.0N 0113857.0E**	C-16/30	**C**	OPERATIONAL	
	RHEIN UAC	C.D.10169.1	**ACC**	132.925	**P: RHEIN UAC AIRB2 RHEIN UA**	A-450	**A**	OPERATIONAL	$EC
		C.D.1025.1	**ACC**	132.140	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1026.1	**ACC**	127.310	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1027.1	**ACC**	121.440	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1028.1	**ACC**	131.385	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1038.1	**ACC**	130.090	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	BACK UP
		C.D.1039.1	**ACC**	123.390	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1053.1	**ACC**	132.730	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1054.1	**ACC**	133.360	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1057.1	**ACC**	136.335	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1058.1	**ACC**	133.640	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.1066.1	**ACC**	130.115	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL	
		C.D.13201.1	**ACC**	132.405	**P: RHEIN UAC SLN2015 RHEIN**	A-450	**A**	OPERATIONAL	BILAT <2S6973>
		C.D.13656.1	**ACC**	124.035	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL	
		C.D.14728.1	**ACC**	133.860	**P: RHEIN UAC SAL1**	A-450	**A**	OPERATIONAL	
		C.D.1480.1	**ACC**	134.690	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL	
		C.D.1481.1	**ACC**	136.315	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL	

D	**RHEIN UAC**	C.D.14854.1	**ACC**	133.285	**P: RHEIN UAC U23 RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14855.1	**ACC**	133.840	**P: RHEIN UAC U23 RHEIN UAC**	A-450	**A**	OPERATIONAL	TERRAIN FOR SRB 3213	
		C.D.14856.1	**ACC**	133.035	**P: RHEIN UAC U21 RHEIN UAC**	A-450	**A**	OPERATIONAL	TERRAIN FOR I 5420	
		C.D.14985.1	**ACC**	118.215	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14986.1	**ACC**	134.065	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL	TERRAIN FOR BLR 12534	
		C.D.14987.1	**ACC**	133.815	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14988.1	**ACC**	132.330	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14989.1	**ACC**	135.030	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14990.1	**ACC**	135.955	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.14991.1	**ACC**	136.030	**P: RHEIN UAC U7 RHEIN UAC F**	A-450	**A**	OPERATIONAL		
		C.D.1556.1	**ACC**	122.785	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.2439.1	**ACC**	128.635	**P: RHEIN UAC SAL1 RHEIN UA**	A-450	**A**	GRANTED		
		C.D.2558.3	**ACC**	133.340	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.2559.3	**ACC**	128.830	**P: RHEIN UAC FFM RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.2560.2	**ACC**	126.265	**P: RHEIN UAC ERL17 RHEIN U**	A-450	**A**	OPERATIONAL		
		C.D.2560.3	**ACC**	126.265	**P: RHEIN UAC SAL17 RHEIN U**	A-450	**A**	GRANTED		
		C.D.2561.2	**ACC**	136.405	**P: RHEIN UAC U2 RHEIN UAC U**	A-450	**A**	OPERATIONAL		
		C.D.2561.3	**ACC**	136.405	**P: RHEIN UAC SAL17 RHEIN U**	A-450	**A**	GRANTED		
		C.D.2574.2	**ACC**	128.075	**P: RHEIN UAC U21 RHEIN UAC**	A-450	**A**	OPERATIONAL	$EC	
		C.D.2574.3	**ACC**	128.075	**P: RHEIN UAC HVL17 RHEIN U**	A-450	**A**	GRANTED	$EC	
		C.D.2825.1	**ACC**	128.235	**P: RHEIN UAC U21**	A-450	**A**	OPERATIONAL		
		C.D.3065.1	**ACC**	126.785	**P: RHEIN UAC OSEH**	A-450	**A**	OPERATIONAL		
		C.D.3078.1	**ACC**	133.655	**P: RHEIN UAC U2 RHEIN UAC U**	A-450	**A**	OPERATIONAL		
		C.D.3393.1	**ACC**	133.835	**P: RHEIN UAC WUR**	A-450	**A**	OPERATIONAL		
		C.D.3536.1	**ACC**	134.085	**P: RHEIN UAC WUR RHEIN UAC**	A-450	**A**	OPERATIONAL		
		C.D.3681.1	**ACC**	136.315	**P: RHEIN UAC FUL3**	A-450	**A**	OPERATIONAL		
		C.D.5026.1	**ACC**	133.755	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL		
		C.D.5027.1	**ACC**	127.290	**P: RHEIN UAC ISA15 RHEIN UA**	A-450	**A**	OPERATIONAL		
		C.D.5651.1	**ACC**	120.930	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL		
		C.D.5652.1	**ACC**	135.310	**P: RHEIN UAC NTM**	A-450	**A**	OPERATIONAL		
		C.D.5653.1	**ACC**	136.480	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL		
		C.D.5654.1	**ACC**	134.955	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL		
		C.D.5655.1	**ACC**	133.280	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL		
		C.D.5656.1	**ACC**	132.080	**P: RHEIN UAC NTM**	A-450	**A**	OPERATIONAL		
		C.D.5657.1	**ACC**	131.365	**P: RHEIN UAC TGO2015 RHEIN**	A-450	**A**	OPERATIONAL		
		C.D.6392.1	**ACC**	134.690	**P: RHEIN UAC U2 RHEIN UAC U**	A-450	**A**	OPERATIONAL		
		C.D.6903.1	**ACC**	122.635	**P: RHEIN UAC U17**	A-450	**A**	OPERATIONAL		
		C.D.7096.1	**ACC**	133.760	**P: RHEIN UAC TOP EAST**	A-450	**A**	OPERATIONAL		
		C.D.8483.1	**ACC**	126.785	**P: RHEIN UAC TOP EAST RHEI**	A-450	**A**	OPERATIONAL		
RHEINE/ESCHENDO										
RF		C.D.1329.1	**A/G**	126.730	**C: 521632.0N 0072928.0E**	C-5/150	**C**	OPERATIONAL	PARACHUTE	
		C.D.8453.1	**AFIS**	126.685	**C: 521700.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL		
RHEINSTETTEN		C.D.9897.1	**AFIS**	121.240	**C: 485840.0N 0082033.0E**	C-16/35	**C**	OPERATIONAL		
RIEDELBACH		C.D.8439.1	**AFIS**	119.730	**C: 501810.0N 0082302.0E**	C-16/45	**C**	OPERATIONAL		
RIEDLINGEN		C.D.9172.1	**AFIS**	118.060	**C: 480843.0N 0092805.0E**	C-16/50	**C**	OPERATIONAL		
RIESA		C.D.9173.1	**AFIS**	118.005	**C: 511811.0N 0131340.0E**	C-16/35	**C**	OPERATIONAL		
RINTELN		C.D.9668.1	**AFIS**	129.415	**C: 521100.0N 0090400.0E**	C-16/35	**C**	OPERATIONAL		
ROGGENHAGEN		C.D.1296.1	**AFIS**	124.955	**C: 534017.0N 0132350.0E**	C-16/30	**C**	OPERATIONAL		
ROITZSCHJORA		C.D.11053.1	**AFIS**	122.355	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL		
		C.D.1218.1	**AFIS**	123.980	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL		
		C.D.13345.1	**AFIS**	128.010	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL	INTERFERENCE ON 122.355	
ROSENHEIM		C.D.4653.1	**OPC**	131.435	**C: 475117.0N 0120645.0E**	C-1/1	**U**	OPERATIONAL		
ROSENTHAL-FIELD										
PLOSSEN		C.D.11054.1	**AFIS**	127.455	**C: 495200.0N 0114700.0E**	C-16/30	**C**	OPERATIONAL		
ROSSBERG		C.D.1326.1	**AFIS**	129.215	**C: 493832.0N 0074102.0E**	C-16/45	**C**	OPERATIONAL		
ROSSFELD		C.D.9638.1	**AFIS**	118.065	**C: 483049.0N 0092004.0E**	C-16/55	**C**	OPERATIONAL		
ROSTOCK		C.D.5037.1	**A/G**	122.330	**C: 540200.0N 0120100.0E**	C-25/100	**C**	OPERATIONAL		
		C.D.7226.1	**A/G**	135.815	**C: 540515.0N 0120450.0E**	C-16/30	**C**	OPERATIONAL		
ROSTOCK-LAAGE		C.D.12035.1	**DL**	131.725	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA	

D	**ROSTOCK-LAAGE**	C.D.12056.1	**DL**	131.825	**C: 535451.0N 0121709.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12072.1	**DL**	136.775	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12101.1	**DL**	136.975	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1284.1	**DL**	136.675	**C: 535451.0N 0121709.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.12890.1	**TWR**	118.430	**C: 535500.0N 0121700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.12891.1	**APP**	133.105	**C: 535500.0N 0121700.0E**	C-40/100	**C**	OPERATIONAL	
		C.D.5065.1	**A/G**	130.805	**C: 535451.0N 0121733.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.5080.1	**OPC**	131.935	**C: 535451.0N 0121707.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7395.1	**AS**	121.955	**C: 535457.0N 0121713.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8288.1	**ATIS**	134.605	**C: 535507.0N 0121649.0E**	C-60/200	**B**	OPERATIONAL	
	ROSTRUP	C.D.9639.1	**AFIS**	135.810	**C: 531237.0N 0075919.0E**	C-16/30	**C**	OPERATIONAL	
	ROTENBURG-WUEMME	C.D.7076.1	**AFIS**	136.015	**C: 530746.0N 0092120.0E**	C-16/35	**C**	OPERATIONAL	
	ROTH	C.D.10010.1	**A/G**	132.260	**C: 491303.0N 0110606.0E**	C-40/100	**C**	GRANTED	POLICE
		C.D.9077.1	**A/G**	129.730	**C: 491305.0N 0110556.0E**	C-16/100	**C**	OPERATIONAL	
		C.D.9083.1	**A/G**	123.680	**C: 491305.0N 0110556.0E**	C-16/100	**C**	OPERATIONAL	
	ROTHENBERG	C.D.9637.1	**AFIS**	127.710	**C: 492909.0N 0085610.0E**	C-16/45	**C**	OPERATIONAL	
	ROTHENBURG/GORLITZ	C.D.9091.1	**AFIS**	123.255	**C: 512200.0N 0145700.0E**	C-25/40	**C**	OPERATIONAL	
	ROTHENBURG/TAUBER	C.D.7254.1	**AFIS**	128.360	**C: 492400.0N 0101300.0E**	C-16/45	**C**	OPERATIONAL	
	ROTTWEIL-ZEPFENHAN	C.D.11122.1	**AFIS**	129.505	**C: 481115.0N 0084320.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.356.1	**ATIS**	118.715	**C: 481115.0N 0084320.0E**	C-30/150	**B**	OPERATIONAL	
	RUDOLSTADT-GROSCHWITZ	C.D.11055.1	**AFIS**	118.330	**C: 504357.0N 0111409.0E**	C-16/30	**C**	OPERATIONAL	
	RUEDESHEIM	C.D.9636.1	**AFIS**	129.415	**C: 500055.0N 0075341.0E**	C-16/40	**C**	OPERATIONAL	
	RUEGEN	C.D.11882.1	**OPC**	131.560	**C: 543007.0N 0133329.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7936.1	**A/G**	135.815	**C: 543113.0N 0133707.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8445.1	**AFIS**	123.005	**C: 542308.0N 0131939.0E**	C-15/30	**C**	OPERATIONAL	
	SAAL	C.D.8584.1	**AFIS**	129.010	**C: 501838.0N 0102224.0E**	C-16/40	**C**	OPERATIONAL	
	SAARBRUCKEN	C.D.10540.1	**AS**	121.555	**C: 491300.0N 0070700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10918.1	**AS**	121.730	**C: 491300.0N 0070700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12015.1	**DL**	131.725	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12106.1	**DL**	136.975	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14448.1	**ATIS**	125.480	**C: 491300.0N 0070700.0E**	C-30/150	**B**	OPERATIONAL	
		C.D.14449.1	**TWR**	118.355	**C: 491300.0N 0070700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14450.1	**TWR**	118.555	**C: 491300.0N 0070700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.2472.1	**DL**	136.850	**C: 491310.0N 0070649.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.2473.1	**DL**	131.825	**C: 491310.0N 0070649.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.5007.1	**OPC**	131.905	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	
	SAARLOUIS-DUEREN	C.D.11971.1	**A/G**	118.510	**C: 491845.0N 0064027.0E**	C-16/150	**C**	OPERATIONAL	
		C.D.6902.1	**AFIS**	121.210	**C: 491900.0N 0064100.0E**	C-16/40	**C**	OPERATIONAL	
	SAARMUND	C.D.6949.1	**AFIS**	123.655	**C: 521830.0N 0130600.0E**	C-16/30	**C**	OPERATIONAL	
	SAFFIG	C.D.2521.1	**AFIS**	118.435	**C: 502227.0N 0072551.0E**	C-16/40	**C**	OPERATIONAL	
	SALZGITTER-DRUETTE	C.D.6850.1	**AFIS**	122.055	**C: 520900.0N 0102600.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9092.1	**AFIS**	122.855	**C: 520900.0N 0102600.0E**	C-16/30	**C**	OPERATIONAL	
	SALZGITTER-SCHAEFERSTUHL	C.D.7203.1	**AFIS**	132.990	**C: 520154.0N 0102151.0E**	C-16/40	**C**	OPERATIONAL	
	SAULDORF-BOLL	C.D.8485.1	**AFIS**	125.365	**C: 475728.0N 0090209.0E**	C-16/55	**C**	OPERATIONAL	
	SAULGAU	C.D.10548.1	**AFIS**	123.605	**C: 480149.0N 0093030.0E**	C-16/50	**C**	OPERATIONAL	
	SCHAEFHALDE	C.D.7209.1	**AFIS**	118.940	**C: 484140.0N 0100601.0E**	C-16/50	**C**	OPERATIONAL	
	SCHAMEDER	C.D.7251.1	**AFIS**	133.585	**C: 510000.0N 0081800.0E**	C-16/50	**C**	OPERATIONAL	WILL REPLACE 2D9314 AFTER I
	SCHEUEN	C.D.8419.1	**AFIS**	134.535	**C: 524010.0N 0100520.0E**	C-16/30	**C**	OPERATIONAL	
	SCHLECHTENFELD	C.D.8508.1	**AFIS**	133.310	**C: 481705.0N 0094030.0E**	C-16/50	**C**	OPERATIONAL	
	SCHLESWIG-JAGEL	C.D.1067.1	**A/G**	124.140	**C: 542734.0N 0093059.0E**	C-30/100	**C**	OPERATIONAL	

D	**SCHLESWIG-KROPP**	C.D.10819.1	**AFIS**	118.680	**C: 542600.0N 0093300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.13612.1	**APP**	135.155	**C: 542400.0N 0093000.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13613.1	**FIS**	118.555	**C: 542733.0N 0093058.0E**	C-40/100	**C**	OPERATIONAL	
	SCHLIERSTADT	C.D.8421.1	**AFIS**	133.290	**C: 492638.0N 0092149.0E**	C-16/40	**C**	OPERATIONAL	
	SCHMALLENBERG-RENNEFELD	C.D.9045.1	**AFIS**	127.090	**C: 511000.0N 0081600.0E**	C-16/45	**C**	OPERATIONAL	
	SCHMIDGADEN	C.D.7245.1	**AFIS**	134.540	**C: 492551.0N 0120554.0E**	C-16/45	**C**	OPERATIONAL	
	SCHMOLDOW	C.D.9167.1	**AFIS**	136.015	**C: 535814.0N 0132038.0E**	C-16/30	**C**	OPERATIONAL	
	SCHOENBERG	C.D.7238.1	**AFIS**	132.990	**C: 480300.0N 0123000.0E**	C-16/50	**C**	OPERATIONAL	WILL REPLACE 2D9317 AFTER S
	SCHOENEBECK	C.D.8417.1	**AFIS**	125.860	**C: 515950.0N 0114724.0E**	C-16/30	**C**	OPERATIONAL	
	SCHOENHAGEN	C.D.14956.1	**ATIS**	118.490	**C: 521214.0N 0130936.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.9093.1	**TWR**	131.155	**C: 521300.0N 0131000.0E**	C-25/40	**C**	OPERATIONAL	
	SCHOTTEN	C.D.9508.1	**AFIS**	134.935	**C: 503208.0N 0090900.0E**	C-16/45	**C**	OPERATIONAL	
	SCHRECKHOF	C.D.9507.1	**AFIS**	119.590	**C: 492109.0N 0090719.0E**	C-16/40	**C**	OPERATIONAL	
	SCHUETZENDORF	C.D.8416.1	**AFIS**	118.210	**C: 490349.0N 0111733.0E**	C-16/50	**C**	OPERATIONAL	
	SCHWABACH-BUCHENBACH	C.D.10828.1	**AFIS**	135.430	**C: 491600.0N 0110100.0E**	C-16/60	**C**	OPERATIONAL	
	SCHWABMUENCHEN	C.D.7360.1	**AFIS**	124.515	**C: 481049.0N 0104215.0E**	C-16/50	**C**	OPERATIONAL	
	SCHWAEBISCH/HALL	C.D.10632.1	**ATIS**	133.880	**C: 490800.0N 0094700.0E**	C-40/150	**B**	OPERATIONAL	
		C.D.10924.1	**TWR**	129.230	**C: 490800.0N 0094700.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.4919.1	**OPC**	131.635	**C: 491428.0N 0091403.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6845.1	**OPC**	131.505	**C: 490706.0N 0094702.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7741.1	**AS**	121.755	**C: 490706.0N 0094702.0E**	C-2/1	**C**	OPERATIONAL	FLUGHAFEN SCHWABISCH-HALI
	SCHWALMSTADT	C.D.7385.1	**AFIS**	128.860	**C: 505416.0N 0091441.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWANDORF	C.D.11057.1	**AFIS**	121.205	**C: 492100.0N 0121100.0E**	C-16/45	**C**	OPERATIONAL	
	SCHWARZENBACH	C.D.1251.1	**AFIS**	121.015	**C: 493532.0N 0070154.0E**	C-15/45	**C**	OPERATIONAL	NIB <2SUI7156 >
	SCHWARZHEIDE/SCHIPKAU	C.D.7257.1	**AFIS**	132.810	**C: 512929.0N 0135253.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWEIGHOFEN	C.D.6938.1	**AFIS**	123.005	**C: 490154.0N 0075924.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWEINFURT-SUD	C.D.10737.1	**AFIS**	119.980	**C: 500000.0N 0101500.0E**	C-16/30	**C**	OPERATIONAL	
	SCHWENNINGEN AM NECKAR	C.D.9234.1	**AFIS**	127.535	**C: 480400.0N 0083400.0E**	C-16/55	**C**	OPERATIONAL	
	SCHWIEBERDINGEN	C.D.9267.1	**AFIS**	130.085	**C: 485305.0N 0090459.0E**	C-16/45	**C**	OPERATIONAL	
	SECKENDORF	C.D.7188.1	**AFIS**	132.810	**C: 492900.0N 0105135.0E**	C-16/40	**C**	OPERATIONAL	
	SEDLITZER SEE	C.D.575.1	**OPC**	131.430	**C: 513328.0N 0140618.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9926.1	**AFIS**	122.330	**C: 513328.0N 0140618.0E**	C-16/30	**C**	OPERATIONAL	
	SEEDORF	C.D.11058.1	**AFIS**	119.655	**C: 532000.0N 0091600.0E**	C-16/30	**C**	OPERATIONAL	
	SEGELETZ	C.D.15202.1	**AFIS**	126.010	**C: 524935.0N 0123235.0E**	C-16/30	**C**	OPERATIONAL	
	SENDENHORST	C.D.7907.1	**A/G**	126.730	**C: 515216.0N 0074900.0E**	C-15/150	**C**	OPERATIONAL	PARACHUTE
	SENFTENBERG	C.D.13374.1	**A/G**	129.905	**C: 513149.0N 0135915.0E**	C-40/40	**C**	OPERATIONAL	
	SIEBEN BERGE	C.D.9506.1	**AFIS**	131.985	**C: 520334.0N 0094843.0E**	C-16/35	**C**	OPERATIONAL	
	SIEGERLAND	C.D.10633.1	**ATIS**	128.705	**C: 504300.0N 0080500.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10927.1	**TWR**	120.380	**C: 504300.0N 0080500.0E**	C-25/60	**C**	OPERATIONAL	
	SIERKSDORF/ALTONA	C.D.9207.1	**AFIS**	125.385	**C: 540407.0N 0104459.0E**	C-16/30	**C**	OPERATIONAL	
	SINGHOFEN	C.D.9505.1	**AFIS**	122.360	**C: 501617.0N 0075118.0E**	C-16/40	**C**	OPERATIONAL	
	SINSHEIM	C.D.9208.1	**AFIS**	119.985	**C: 491454.0N 0085341.0E**	C-16/35	**C**	OPERATIONAL	
	SOEST/BAD SASSENDORF	C.D.9209.1	**AFIS**	133.465	**C: 513441.0N 0081253.0E**	C-16/35	**C**	OPERATIONAL	
	SOMMERDA-DERMSDORF	C.D.10738.1	**AFIS**	124.005	**C: 511156.0N 0111133.0E**	C-15/30	**C**	OPERATIONAL	
	SONNEN	C.D.7244.1	**AFIS**	118.960	**C: 484058.0N 0134145.0E**	C-16/55	**C**	OPERATIONAL	
	SONTRA	C.D.9504.1	**AFIS**	135.180	**C: 510521.0N 0095509.0E**	C-16/50	**C**	OPERATIONAL	
	SPANGDAHLEM	C.D.13705.1	**A/G**	129.755	**C: 495900.0N 0064200.0E**	C-16/30	**C**	OPERATIONAL	

D	**SPANGDAHLEM**	C.D.13706.1	**TWR**	129.480	**C: 495900.0N 0064200.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13713.1	**TWR**	122.205	**C: 495900.0N 0064200.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13734.1	**ATIS**	128.765	**C: 495835.0N 0064155.0E**	C-50/200	**B**	OPERATIONAL	
	SPEYER	C.D.10270.1	**AFIS**	118.080	**C: 491800.0N 0082700.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.1608.1	**ATIS**	129.280	**C: 491815.0N 0082716.0E**	C-30/150	**B**	OPERATIONAL	OKT2024
		C.D.7916.1	**OPC**	131.660	**C: 491800.0N 0082700.0E**	C-1/1	**U**	OPERATIONAL	
	SPROSSEN	C.D.8486.1	**AFIS**	134.610	**C: 510230.0N 0121400.0E**	C-16/40	**C**	OPERATIONAL	
	ST.MICHAELISDONN	C.D.11129.1	**A/G**	120.130	**C: 535842.0N 0090836.0E**	C-10/50	**C**	OPERATIONAL	
		C.D.8618.1	**AFIS**	132.990	**C: 535900.0N 0090900.0E**	C-16/30	**C**	OPERATIONAL	
	ST.PETER ORDING	C.D.10806.1	**AFIS**	129.780	**C: 541900.0N 0084100.0E**	C-16/30	**C**	OPERATIONAL	
	STADE	C.D.9166.1	**AFIS**	132.740	**C: 533340.0N 0092957.0E**	C-16/30	**C**	OPERATIONAL	
	STADTLOHN-VREDEN	C.D.9014.1	**AFIS**	119.205	**C: 520000.0N 0065100.0E**	C-16/30	**C**	OPERATIONAL	
	STAUFFENBUEHL	C.D.9514.1	**AFIS**	125.490	**C: 510933.0N 0100250.0E**	C-16/40	**C**	OPERATIONAL	
	STECHOW-FERCHESAR	C.D.9294.1	**AFIS**	133.585	**C: 523902.0N 0122916.0E**	C-16/30	**C**	OPERATIONAL	
	STEINBERG	C.D.7373.1	**AFIS**	132.015	**C: 520507.0N 0100100.0E**	C-16/40	**C**	OPERATIONAL	
	STEINBERG SURWOLD	C.D.9635.1	**AFIS**	127.540	**C: 525740.0N 0073342.0E**	C-16/30	**C**	OPERATIONAL	
	STENDAL-BORSTEL	C.D.6840.1	**AFIS**	122.305	**C: 523745.0N 0114936.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6841.1	**AFIS**	122.405	**C: 523745.0N 0114936.0E**	C-16/30	**C**	OPERATIONAL	
	STILLBERGHOF	C.D.8612.1	**AFIS**	127.465	**C: 484351.0N 0104945.0E**	C-16/45	**C**	OPERATIONAL	
	STOELLN	C.D.9488.1	**AFIS**	130.080	**C: 524425.0N 0122324.0E**	C-16/30	**C**	OPERATIONAL	
	STOLBERG-DIEPENLINCHEN	C.D.9397.1	**AFIS**	120.290	**C: 504650.0N 0061648.0E**	C-16/40	**C**	OPERATIONAL	
	STRALSUND	C.D.10474.1	**AFIS**	118.630	**C: 542000.0N 0130300.0E**	C-16/30	**C**	OPERATIONAL	
	STRASSHAM	C.D.8440.1	**AFIS**	133.585	**C: 481047.0N 0115538.0E**	C-16/45	**C**	OPERATIONAL	
	STRAUBING	C.D.10468.1	**TWR**	127.155	**C: 485400.0N 0123100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10635.1	**ATIS**	135.530	**C: 485400.0N 0123100.0E**	C-25/100	**B**	OPERATIONAL	
	STRAUSBERG	C.D.14982.1	**ATIS**	135.665	**C: 523506.0N 0135510.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.6897.1	**AFIS**	118.735	**C: 523506.0N 0135510.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9822.1	**AFIS**	135.010	**C: 523506.0N 0135510.0E**	C-16/35	**C**	OPERATIONAL	
	STUEDE-BERNSTEINSEE	C.D.7261.1	**AFIS**	123.155	**C: 523354.0N 0104048.0E**	C-16/35	**C**	OPERATIONAL	
	STUTTGART	C.D.10524.1	**AS**	121.555	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10919.1	**AS**	121.705	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.11493.1	**OPC**	131.860	**C: 484131.0N 0091159.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.12008.1	**DL**	131.525	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12009.1	**DL**	131.525	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12032.1	**DL**	131.725	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12033.1	**DL**	131.725	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12040.1	**DL**	131.825	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12086.1	**DL**	136.875	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12088.1	**DL**	136.875	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12097.1	**DL**	136.975	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12102.1	**DL**	136.975	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12115.1	**DL**	136.725	**C: 484107.0N 0091312.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12116.1	**DL**	136.825	**C: 484107.0N 0091312.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.12949.1	**AS**	121.915	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	REPLACEMENT FOR 2D9350
		C.D.13721.1	**APP**	118.605	**C: 484100.0N 0091300.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13722.1	**AS**	121.905	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13723.1	**ATIS**	126.130	**C: 484100.0N 0091300.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.13724.1	**TWR**	118.805	**C: 484100.0N 0091300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13725.1	**TWR**	119.055	**C: 484100.0N 0091300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13726.1	**A/G**	130.405	**C: 484123.0N 0091319.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.13727.1	**ATIS**	134.505	**C: 484100.0N 0091300.0E**	C-40/100	**B**	OPERATIONAL	
		C.D.3028.1	**OPC**	131.690	**C: 484119.0N 0091229.0E**	C-1/1	**U**	OPERATIONAL	

D	**STUTTGART**	C.D.4585.1	**OPC**	131.415	**C: 484131.0N 0091233.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4635.1	**OPC**	131.655	**C: 484100.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4737.1	**OPC**	131.435	**C: 484132.0N 0091156.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4759.1	**OPC**	131.805	**C: 484100.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4943.1	**OPC**	131.935	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4961.1	**OPC**	131.915	**C: 484127.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4973.1	**OPC**	131.615	**C: 484123.0N 0091319.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4993.1	**OPC**	131.485	**C: 484106.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6222.1	**APP**	125.050	**C: 484100.0N 0091300.0E**	C-50/150	**C**	OPERATIONAL	$EC
		C.D.6242.1	**APP**	119.850	**C: 484100.0N 0091300.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.D.6244.1	**APP**	119.200	**C: 484100.0N 0091300.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.D.7733.1	**AS**	121.855	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7734.1	**AS**	121.955	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7742.1	**AS**	121.630	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.7845.1	**AS**	121.660	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.9941.1	**A/G**	132.260	**C: 484139.0N 0091332.0E**	C-40/100	**C**	GRANTED	
	SUHL	C.D.9883.1	**AFIS**	127.465	**C: 503755.0N 0104333.0E**	C-16/50	**C**	OPERATIONAL	
	SULTMER BERG	C.D.9633.1	**AFIS**	125.315	**C: 514350.0N 0095933.0E**	C-16/40	**C**	OPERATIONAL	
	SULZ AM NECKAR	C.D.9634.1	**AFIS**	130.080	**C: 482045.0N 0083816.0E**	C-16/50	**C**	OPERATIONAL	
	TANNHEIM	C.D.11123.1	**AFIS**	122.830	**C: 480100.0N 0100600.0E**	C-16/50	**C**	OPERATIONAL	
	TARMSTEDT	C.D.9495.1	**AFIS**	123.565	**C: 531512.0N 0090646.0E**	C-16/30	**C**	OPERATIONAL	
	TAUBERBISCHOFSHEIM	C.D.7056.1	**AFIS**	118.240	**C: 493854.0N 0093756.0E**	C-16/40	**C**	OPERATIONAL	
	TAUCHA	C.D.7003.1	**AFIS**	132.860	**C: 512400.0N 0123200.0E**	C-16/35	**C**	OPERATIONAL	
	TECK	C.D.677.1	**AFIS**	118.330	**C: 483700.0N 0092900.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9674.1	**AFIS**	133.065	**C: 483700.0N 0092900.0E**	C-16/45	**C**	OPERATIONAL	
	TEISENDORF	C.D.9499.1	**AFIS**	132.010	**C: 474936.0N 0125042.0E**	C-16/55	**C**	OPERATIONAL	
	THALMAESSING-WAIZENHOFEN	C.D.7374.1	**AFIS**	128.860	**C: 490355.0N 0111239.0E**	C-15/50	**C**	OPERATIONAL	
	THANNHAUSEN	C.D.9235.1	**AFIS**	118.180	**C: 481700.0N 0102700.0E**	C-16/45	**C**	OPERATIONAL	
	TIRSCHENREUTH	C.D.9503.1	**AFIS**	127.565	**C: 495230.0N 0121935.0E**	C-16/50	**C**	OPERATIONAL	
	TITSCHENDORF	C.D.9907.1	**AFIS**	125.840	**C: 502350.0N 0113122.0E**	C-16/55	**C**	OPERATIONAL	
	TOENISBERG	C.D.9884.1	**AFIS**	132.715	**C: 522100.0N 0094300.0E**	C-16/35	**C**	OPERATIONAL	
	TORGAU-BEILRODE	C.D.9571.1	**AFIS**	128.160	**C: 513420.0N 0130330.0E**	C-16/35	**C**	OPERATIONAL	
	TRABEN-TRARBACH/MONT ROYAL	C.D.9226.1	**AFIS**	129.035	**C: 495755.0N 0070655.0E**	C-16/40	**C**	OPERATIONAL	
	TRAUNSTEIN	C.D.8148.1	**A/G**	129.905	**C: 475248.0N 0123803.0E**	C-40/40	**C**	OPERATIONAL	W
	TREUCHTLINGEN	C.D.11069.1	**AFIS**	122.605	**C: 490000.0N 0105300.0E**	C-16/30	**C**	OPERATIONAL	
	TRIER-FOEHREN	C.D.9231.1	**AFIS**	118.390	**C: 495200.0N 0064700.0E**	C-16/40	**C**	OPERATIONAL	
	TROESTAU	C.D.9496.1	**AFIS**	118.535	**C: 500115.0N 0115547.0E**	C-16/50	**C**	OPERATIONAL	
	TUTOW	C.D.9225.1	**AFIS**	132.790	**C: 535503.0N 0131313.0E**	C-16/30	**C**	OPERATIONAL	
	UEBERSBERG	C.D.9671.1	**AFIS**	119.435	**C: 482733.0N 0091755.0E**	C-16/55	**C**	OPERATIONAL	
	UEHRDE	C.D.9233.1	**AFIS**	127.110	**C: 520603.0N 0104417.0E**	C-16/35	**C**	OPERATIONAL	
	UELZEN	C.D.604.1	**AFIS**	130.905	**C: 525900.0N 0102800.0E**	C-16/40	**C**	OPERATIONAL	
	UETERSEN/HEIST	C.D.11109.1	**AFIS**	122.705	**C: 533900.0N 0094200.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.11976.1	**AFIS**	135.180	**C: 533857.0N 0094235.0E**	C-16/30	**C**	OPERATIONAL	
	UMMERN	C.D.1884.1	**AFIS**	126.685	**C: 523713.0N 0102433.0E**	C-15/30	**C**	OPERATIONAL	ADJUSTMENT OF THE COORDIN
	UNTERJESINGEN	C.D.9489.1	**AFIS**	120.060	**C: 483110.0N 0085900.0E**	C-16/45	**C**	OPERATIONAL	
	UNTERSCHUEPF	C.D.9236.1	**AFIS**	132.015	**C: 493100.0N 0094000.0E**	C-16/40	**C**	OPERATIONAL	
	UNTERSCHWANNINGEN	C.D.9498.1	**AFIS**	132.030	**C: 490510.0N 0103805.0E**	C-16/45	**C**	OPERATIONAL	
	UNTERWOESSEN	C.D.9497.1	**AFIS**	131.115	**C: 474347.0N 0122617.0E**	C-16/50	**C**	OPERATIONAL	
	USLAR	C.D.9227.1	**AFIS**	129.035	**C: 513943.0N 0093618.0E**	C-16/40	**C**	OPERATIONAL	
	UTSCHEID	C.D.7380.1	**AFIS**	131.010	**C: 495957.0N 0062042.0E**	C-16/45	**C**	OPERATIONAL	
	VAIHINGEN/ENZ	C.D.9232.1	**AFIS**	129.405	**C: 485600.0N 0085800.0E**	C-16/40	**C**	OPERATIONAL	
	VARRELBUSCH	C.D.7392.1	**AFIS**	132.565	**C: 525430.0N 0080230.0E**	C-16/30	**C**	OPERATIONAL	
	VERDEN	C.D.9237.1	**AFIS**	130.660	**C: 525800.0N 0091700.0E**	C-16/30	**C**	OPERATIONAL	

D	**VETTWEISS**	C.D.8487.1	**AFIS**	136.090	**C: 504448.0N 0063415.0E**	C-16/35	**C**	OPERATIONAL	
	VIELBRUNN	C.D.8130.1	**AFIS**	125.635	**C: 494310.0N 0090454.0E**	C-16/45	**C**	OPERATIONAL	
	VILSBIBURG	C.D.9230.1	**AFIS**	118.060	**C: 482529.0N 0122040.0E**	C-16/50	**C**	OPERATIONAL	
	VILSHOFEN	C.D.9095.1	**AFIS**	119.180	**C: 483800.0N 0131200.0E**	C-16/40	**C**	OPERATIONAL	
	VINSEBECK	C.D.9228.1	**AFIS**	130.085	**C: 515047.0N 0090050.0E**	C-16/40	**C**	OPERATIONAL	
	VOELKLESHOFEN	C.D.9490.1	**AFIS**	119.610	**C: 490034.0N 0092122.0E**	C-16/45	**C**	OPERATIONAL	
	VOGTAREUTH	C.D.9238.1	**AFIS**	121.030	**C: 475700.0N 0121200.0E**	C-16/45	**C**	OPERATIONAL	
	WAECHTERSBERG	C.D.9247.1	**AFIS**	119.415	**C: 483656.0N 0084516.0E**	C-16/50	**C**	OPERATIONAL	
	WAHLSTEDT	C.D.9243.1	**AFIS**	128.910	**C: 535800.0N 0101300.0E**	C-16/30	**C**	OPERATIONAL	
	WALDECK	C.D.9200.1	**AFIS**	125.915	**C: 511330.0N 0090330.0E**	C-16/45	**C**	OPERATIONAL	
	WALDSEE-REUTE	C.D.9246.1	**AFIS**	118.040	**C: 475500.0N 0094300.0E**	C-16/50	**C**	OPERATIONAL	
	WALLDORF	C.D.9256.1	**AFIS**	118.265	**C: 491800.0N 0084000.0E**	C-16/35	**C**	OPERATIONAL	
	WALLDUERN	C.D.7227.1	**AFIS**	131.010	**C: 493500.0N 0092400.0E**	C-16/45	**C**	OPERATIONAL	
	WALSRODE	C.D.10382.1	**A/G**	122.135	**C: 525318.0N 0093606.0E**	C-10/80	**C**	OPERATIONAL	RGL
	WANGEROOGE	C.D.5002.1	**OPC**	131.755	**C: 534720.0N 0075430.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7368.1	**AFIS**	122.405	**C: 534700.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
	WANLO	C.D.7945.1	**AFIS**	132.565	**C: 510603.0N 0062337.0E**	C-16/35	**C**	OPERATIONAL	
	WARBURG	C.D.9491.1	**AFIS**	135.185	**C: 512950.0N 0090515.0E**	C-16/40	**C**	OPERATIONAL	
	WAREN/VIELIST	C.D.11068.1	**AFIS**	130.330	**C: 533400.0N 0123900.0E**	C-16/30	**C**	OPERATIONAL	
	WARNGAU	C.D.8015.1	**AFIS**	132.830	**C: 475000.0N 0114200.0E**	C-16/55	**C**	OPERATIONAL	ADAPTION OF ALTITUDE
	WASENTEGERNBACH	C.D.8488.1	**AFIS**	131.110	**C: 481700.0N 0121300.0E**	C-16/45	**C**	OPERATIONAL	
	WASSERKUPPE	C.D.10535.1	**A/G**	120.130	**C: 502952.0N 0095658.0E**	C-25/100	**C**	OPERATIONAL	GLD
	WEIDEN	C.D.11065.1	**AFIS**	120.255	**C: 494043.0N 0120659.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7320.1	**A/G**	129.905	**C: 494101.0N 0120957.0E**	C-40/40	**C**	OPERATIONAL	
	WEILERSWIST	C.D.11067.1	**AFIS**	120.080	**C: 504310.0N 0065105.0E**	C-16/30	**C**	OPERATIONAL	
	WEILHEIM	C.D.7318.1	**A/G**	133.980	**C: 475023.0N 0110843.0E**	C-25/40	**C**	OPERATIONAL	
	WEIMAR-UMPFERSTEDT	C.D.8093.1	**AFIS**	134.535	**C: 505756.0N 0112409.0E**	C-15/40	**C**	OPERATIONAL	
	WEINBERG	C.D.9176.1	**AFIS**	135.090	**C: 521510.0N 0090111.0E**	C-16/30	**C**	OPERATIONAL	
	WEINHEIM	C.D.11066.1	**AFIS**	123.605	**C: 493400.0N 0083700.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7216.1	**AFIS**	134.610	**C: 493400.0N 0083700.0E**	C-16/35	**C**	OPERATIONAL	
	WEIPERTSHOFEN	C.D.9492.1	**AFIS**	125.490	**C: 490514.0N 0100743.0E**	C-16/45	**C**	OPERATIONAL	
	WEISSENBURG	C.D.9251.1	**AFIS**	126.035	**C: 490155.0N 0110112.0E**	C-16/50	**C**	OPERATIONAL	
	WEISSENHORN	C.D.11064.1	**AFIS**	119.430	**C: 481700.0N 0100800.0E**	C-16/45	**C**	OPERATIONAL	
	WELZHEIM	C.D.7190.1	**AFIS**	123.985	**C: 485238.0N 0093928.0E**	C-16/45	**C**	OPERATIONAL	
	WELZOW	C.D.283.1	**AFIS**	134.855	**C: 513455.0N 0140901.0E**	C-16/35	**C**	OPERATIONAL	
	WEPER	C.D.9741.1	**AFIS**	118.915	**C: 514245.0N 0094810.0E**	C-16/45	**C**	OPERATIONAL	
	WERDOHL/KUENTROP	C.D.11063.1	**AFIS**	118.005	**C: 511800.0N 0074900.0E**	C-16/40	**C**	OPERATIONAL	
	WERNEUCHEN	C.D.7231.1	**AFIS**	128.740	**C: 523759.0N 0134601.0E**	C-16/40	**C**	OPERATIONAL	
	WERSHOFEN	C.D.9299.1	**AFIS**	121.390	**C: 502705.0N 0064716.0E**	C-16/45	**C**	OPERATIONAL	
	WERTHEIM	C.D.14389.1	**AFIS**	128.685	**C: 494334.0N 0093024.0E**	C-16/40	**C**	OPERATIONAL	
	WESEL-ROMERWARDT	C.D.9096.1	**AFIS**	122.030	**C: 514000.0N 0063600.0E**	C-16/30	**C**	OPERATIONAL	
	WESER-WUEMME	C.D.6892.1	**AFIS**	133.705	**C: 530300.0N 0091300.0E**	C-16/30	**C**	OPERATIONAL	
	WESTERLAND/SYLT	C.D.10636.1	**ATIS**	118.405	**C: 545441.0N 0082032.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10868.1	**AS**	121.830	**C: 545500.0N 0082100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10946.1	**TWR**	119.755	**C: 545500.0N 0082100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4587.1	**OPC**	131.415	**C: 545450.0N 0081949.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6258.1	**OPC**	131.460	**C: 545442.0N 0082032.0E**	C-1/1	**U**	OPERATIONAL	
	WESTERSTEDE-FELDE	C.D.9851.1	**AFIS**	122.685	**C: 531720.0N 0075552.0E**	C-16/30	**C**	OPERATIONAL	
	WILDBERG	C.D.11062.1	**AFIS**	118.555	**C: 473600.0N 0094400.0E**	C-16/50	**C**	OPERATIONAL	
	WILDUNGEN	C.D.8437.1	**AFIS**	128.840	**C: 510550.0N 0090850.0E**	C-16/40	**C**	OPERATIONAL	
	WILHELMSHAVEN/JADEWESER	C.D.4920.1	**OPC**	131.555	**C: 533014.0N 0080258.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9097.1	**TWR**	129.255	**C: 533000.0N 0080300.0E**	C-25/40	**C**	OPERATIONAL	

D	**WILSCHE**	C.D.9252.1	**AFIS**	121.410	**C: 523128.0N 0102746.0E**	C-16/30	**C**	OPERATIONAL
	WINZELN-SCHRAMBERG	C.D.9257.1	**AFIS**	118.390	**C: 481700.0N 0082600.0E**	C-16/50	**C**	OPERATIONAL
	WIPPERFUERTH-NEYE	C.D.6853.1	**AFIS**	133.580	**C: 510800.0N 0072300.0E**	C-16/40	**C**	OPERATIONAL
	WISMAR	C.D.9253.1	**AFIS**	125.915	**C: 535452.0N 0112958.0E**	C-16/30	**C**	OPERATIONAL
	WITTMUNDHAFEN	C.D.5023.1	**OPC**	131.605	**C: 533300.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL
		C.D.653.1	**APP**	131.015	**C: 533300.0N 0074100.0E**	C-60/100	**C**	OPERATIONAL
		C.D.655.1	**TWR**	118.730	**C: 533252.0N 0074003.0E**	C-25/50	**C**	OPERATIONAL
		C.D.9262.1	**AFIS**	133.465	**C: 533252.0N 0074002.0E**	C-16/30	**C**	OPERATIONAL
	WITTSTOCK/BERLIN CHEN	C.D.8562.1	**AFIS**	127.860	**C: 531357.0N 0123403.0E**	C-16/30	**C**	OPERATIONAL
	WOLFENBUETTEL	C.D.9493.1	**AFIS**	121.405	**C: 520827.0N 0103408.0E**	C-16/35	**C**	OPERATIONAL
	WOLFHAGEN	C.D.11060.1	**AFIS**	127.455	**C: 511900.0N 0091100.0E**	C-16/40	**C**	OPERATIONAL
	WORMS	C.D.10183.1	**AFIS**	124.605	**C: 493600.0N 0082200.0E**	C-16/30	**C**	OPERATIONAL
	WORTH	C.D.1861.1	**A/G**	128.140	**C: 532837.0N 0102431.0E**	C-16/35	**C**	OPERATIONAL
	WUERZBURG-SCHENKENTURM	C.D.6980.1	**AFIS**	132.990	**C: 494900.0N 0095400.0E**	C-16/40	**C**	OPERATIONAL
	WUNSTORF	C.D.102.1	**AS**	121.630	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL
		C.D.103.1	**AS**	121.730	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL
		C.D.104.1	**AS**	121.805	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL
		C.D.105.1	**AS**	121.680	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL
		C.D.11006.1	**TWR**	132.055	**C: 522726.0N 0092538.0E**	C-25/40	**C**	OPERATIONAL
		C.D.11640.1	**ATIS**	134.760	**C: 522726.0N 0092538.0E**	C-60/200	**B**	OPERATIONAL
		C.D.12226.1	**APP**	124.655	**C: 522726.0N 0092538.0E**	C-50/100	**C**	OPERATIONAL
		C.D.2555.1	**TWR**	129.240	**C: 522759.0N 0092545.0E**	C-25/50	**C**	OPERATIONAL
	WYK	C.D.9098.1	**AFIS**	118.255	**C: 544100.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL
	ZELL-HAIDBERG	C.D.8668.1	**AFIS**	132.830	**C: 500819.0N 0114745.0E**	C-16/50	**C**	OPERATIONAL
	ZELLHAUSEN	C.D.7306.1	**AFIS**	122.305	**C: 500113.0N 0085902.0E**	C-16/35	**C**	OPERATIONAL
	ZERBST	C.D.7246.1	**AFIS**	124.485	**C: 520002.0N 0120854.0E**	C-16/35	**C**	OPERATIONAL
	ZETEL	C.D.11079.1	**AFIS**	129.555	**C: 532436.0N 0075400.0E**	C-16/30	**C**	OPERATIONAL
	ZWEIBRUECKEN	C.D.10475.1	**TWR**	123.830	**C: 491300.0N 0072400.0E**	C-25/50	**C**	OPERATIONAL
	ZWICKAU	C.D.9254.1	**AFIS**	130.660	**C: 504218.0N 0122757.0E**	C-16/40	**C**	OPERATIONAL
DNK	**AALBORG/AALBORG**	C.DNK.11344.1	**PAR**	120.780	**C: 570600.0N 0095100.0E**	C-25/40	**C**	GRANTED
		C.DNK.11371.1	**OPC**	131.705	**C: 570600.0N 0095000.0E**	C-1/1	**U**	OPERATIONAL SAS
		C.DNK.11372.1	**OPC**	131.755	**C: 570600.0N 0095100.0E**	C-1/1	**U**	OPERATIONAL NFA
		C.DNK.13836.1	**DL**	136.975	**C: 574005.0N 0121742.0E**	C-1/1	**U**	OPERATIONAL ARINC VDL
		C.DNK.14111.1	**DL**	131.825	**C: 574005.0N 0121742.0E**	C-1/1	**U**	OPERATIONAL ARINC VDL
		C.DNK.1755.1	**ATIS**	120.480	**C: 570600.0N 0095100.0E**	C-60/200	**B**	OPERATIONAL
		C.DNK.1756.1	**TWR**	118.305	**C: 570600.0N 0095100.0E**	C-25/40	**C**	OPERATIONAL
		C.DNK.1757.1	**APP**	120.705	**C: 570600.0N 0095100.0E**	C-40/150	**C**	OPERATIONAL
		C.DNK.1771.1	**APP**	123.980	**C: 570545.0N 0093110.0E**	C-60/250	**C**	OPERATIONAL
		C.DNK.1881.1	**OPC**	131.550	**C: 570600.0N 0095100.0E**	C-1/1	**U**	OPERATIONAL AALBORG HANDLING - $E<VFR>
	AARHUS	C.DNK.11370.1	**OPC**	131.705	**C: 554800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL SAS
		C.DNK.11568.1	**OPC**	131.880	**C: 554800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL SUS
		C.DNK.1493.1	**TWR**	118.525	**C: 561800.0N 0103700.0E**	C-25/40	**C**	OPERATIONAL - $E<VFR>
		C.DNK.1744.1	**ATIS**	125.155	**C: 561831.0N 0103744.0E**	C-60/200	**B**	OPERATIONAL ATIS
		C.DNK.6511.1	**OPC**	131.610	**C: 561828.0N 0103735.0E**	C-1/1	**U**	OPERATIONAL AARHUS PAX INFO
		C.DNK.7113.1	**TWR**	121.500	**C: 561800.0N 0103700.0E**	C-25/40	**U**	OPERATIONAL EMERG
		C.DNK.7114.1	**OPC**	131.550	**C: 561800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL HANDLING - $E<VFR>
		C.DNK.839.1	**APP**	119.275	**C: 551800.0N 0103700.0E**	C-50/250	**C**	OPERATIONAL ALSO TWR $ES
	AARHUS HAVN	C.DNK.5993.1	**A/G**	122.110	**C: 560858.0N 0101441.0E**	C-10/40	**C**	GRANTED NORDIC SEAPLANES
	ANHOLT	C.DNK.6707.1	**OPC**	131.500	**C: 564200.0N 0113300.0E**	C-1/1	**U**	OPERATIONAL CAT - $E<VFR>
	ARNBORG	C.DNK.1069.1	**A/G**	123.465	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL EKAB
		C.DNK.1070.1	**A/G**	132.830	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL EKAB
		C.DNK.1072.1	**A/G**	118.210	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL EKAB
		C.DNK.1073.1	**A/G**	118.560	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL EKAB
		C.DNK.1074.1	**A/G**	120.835	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL EKAB

DNK	**ARNBORG**	C.DNK.1075.1	**A/G**	128.140	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1076.1	**A/G**	133.990	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1077.1	**A/G**	128.585	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1078.1	**A/G**	123.030	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1087.1	**A/G**	134.010	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1088.1	**A/G**	126.810	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1089.1	**A/G**	119.735	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1090.1	**A/G**	131.030	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1091.1	**A/G**	118.410	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1094.1	**A/G**	135.940	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1095.1	**A/G**	132.210	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
	BILLUND	C.DNK.11377.1	**OPC**	131.805	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.DNK.11383.1	**OPC**	131.905	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	CHANGE OF FREQUENCY DUE T
		C.DNK.11422.1	**APP**	119.250	**C: 554400.0N 0090900.0E**	C-50/200	**C**	OPERATIONAL	$ES
		C.DNK.11567.1	**OPC**	131.880	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	SUS
		C.DNK.1346.1	**TWR**	129.505	**C: 554400.0N 0090900.0E**	C-25/40	**C**	OPERATIONAL	TOWER
		C.DNK.13837.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13838.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13839.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13840.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13841.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13842.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13843.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13858.1	**DL**	136.975	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14101.1	**DL**	131.725	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14129.1	**DL**	131.525	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.1785.1	**TWR**	119.005	**C: 554400.0N 0090900.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1786.1	**ATIS**	129.105	**C: 554400.0N 0090900.0E**	C-60/200	**B**	OPERATIONAL	ATIS DEPARTURE
		C.DNK.1787.1	**ATIS**	118.780	**C: 554400.0N 0090900.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.20251.1	**OPC**	131.410	**C: 554416.0N 0090826.0E**	C-1/1	**U**	OPERATIONAL	
		C.DNK.6590.1	**APP**	127.575	**C: 554400.0N 0090900.0E**	C-50/250	**C**	OPERATIONAL	- $ES
		C.DNK.6887.1	**OPC**	131.500	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	BILLUND AIRPORT OFFICE NON·
		C.DNK.7106.1	**TWR**	121.500	**C: 554400.0N 0090900.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7517.1	**AS**	121.825	**C: 554400.0N 0091000.0E**	C-5/1	**C**	OPERATIONAL	APRON - $E<VFR>
	BOKA DA VINCI 251021-251106	C.DNK.20309.1	**A/G**	123.030	**C: 563827.0N 0051915.8E**	C-10/20	**C**	OPERATIONAL	Vessel temporarily operating within
	BOLHEDE	C.DNK.3645.1	**A/G**	126.350	**P: BOLHEDE GLIDER G12/G13**	A-70	**A**	OPERATIONAL	$E<VFR>
	BORNHOLM/ROENNE	C.DNK.11356.1	**OPC**	131.430	**C: 550400.0N 0144600.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.1179.1	**APP**	118.325	**C: 550400.0N 0144500.0E**	C-40/100	**C**	OPERATIONAL	- $E<VFR>
		C.DNK.1876.1	**OPC**	131.550	**C: 550400.0N 0144600.0E**	C-1/1	**U**	OPERATIONAL	BORNHOLM HANDLING - $E<VFF
	DENMARK	C.DNK.6332.1	**A/G**	129.810	**P: ALL DENMARK LAND**	A-195	**U**	OPERATIONAL	AIR SHOW FREQUENCY
	EJSTRUPHOLM	C.DNK.6114.1	**A/G**	122.380	**C: 555920.0N 0091553.0E**	C-10/40	**U**	GRANTED	GLIDER
	ESBJERG	C.DNK.11354.1	**OPC**	131.430	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.11381.1	**OPC**	131.855	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	UNC
		C.DNK.11562.1	**A/G**	122.155	**C: 553100.0N 0083300.0E**	C-25/40	**C**	GRANTED	HEL NORTH SEA
		C.DNK.117.1	**APP**	120.150	**C: 553100.0N 0083300.0E**	C-40/100	**C**	OPERATIONAL	$E<VFR>ALSO TWR
		C.DNK.13851.1	**DL**	136.975	**C: 553120.0N 0083310.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.13868.1	**DL**	136.775	**C: 555226.0N 0085524.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2
		C.DNK.14108.1	**DL**	131.725	**C: 553120.0N 0083310.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.20223.1	**DL**	136.900	**C: 553119.9N 0083309.0E**	C-1/1	**U**	OPERATIONAL	WZ 2025-257033
		C.DNK.6564.1	**OPC**	131.535	**C: 553125.0N 0083329.0E**	C-1/1	**U**	OPERATIONAL	KN HELICOPTERS ESBJERG
		C.DNK.7108.1	**TWR**	121.500	**C: 553200.0N 0083300.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7109.1	**OPC**	131.550	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	FAROE ISLANDS	C.DNK.1788.1	**ACC**	125.500	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	COVERING REYKJAVIK CONTRC
		C.DNK.1807.1	**ACC**	132.200	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	COVERING REYKJAVIK CONTRC
		C.DNK.1905.1	**OPC**	131.550	**P: FAROE ISLANDS NORTH**	A-1	**U**	OPERATIONAL	$E<NAT>
		C.DNK.2064.1	**ACC**	126.750	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	REYKJAVIK CONTROL - $E<NAT:
		C.DNK.2839.1	**ACC**	129.625	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	PROPOSAL DNK11939 REPEATE

DNK	**FAROE ISLANDS**	C.DNK.3320.1	**A/G**	120.200	**P: FAROE ISLANDSS**	A-100	**A**	OPERATIONAL	$E<VFR>
		C.DNK.8295.1	**ACC**	127.850	**P: FAROE ISLANDS NORTH**	A-350	**A**	OPERATIONAL	OP REYKJAVIK RADIO - $E<NAT>
		C.DNK.8342.1	**ACC**	125.650	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	REYKJAVIK CONTROL NON-OPE
		C.DNK.8357.1	**ACC**	129.500	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	REYJAVIK CONTROL NON-OPER
		C.DNK.9861.1	**OPC**	122.000	**C: 620600.0N 0064500.0W**	C-1/50	**U**	OPERATIONAL	UP TO 5000 FT - $E<NAT>
		C.DNK.9867.1	**A/G**	123.400	**P: FAROE ISLANDS LAND**	A-100	**U**	OPERATIONAL	HEL ALL FAROE ISLANDS- $E<NA
	FAROE ISLANDS/FRODBA	C.DNK.6942.1	**ATIS**	123.700	**C: 613300.0N 0064600.0W**	C-60/100	**B**	GRANTED	FRODBA METAR - $E<NAT>
		C.DNK.6957.1	**OPC**	131.400	**C: 613300.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS FRODE
	FAROE ISLANDS/HATTARVIK	C.DNK.6944.1	**OPC**	131.400	**C: 622100.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS HATTA
	FAROE ISLANDS/KLAKSVIK	C.DNK.1287.1	**ATIS**	123.800	**C: 611300.0N 0063500.0W**	C-60/100	**B**	OPERATIONAL	KLAKSVIK METAR - $E<NAT>
		C.DNK.6945.1	**OPC**	131.400	**C: 621300.0N 0063500.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS KLAKS
	FAROE ISLANDS/KOLTUR	C.DNK.6958.1	**OPC**	131.400	**C: 615900.0N 0065900.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS KOLTU
	FAROE ISLANDS/STORA DIMUN	C.DNK.6952.1	**OPC**	131.400	**C: 614100.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS STORA
	FAROE ISLANDS/TORSHAVN/BODANES	C.DNK.3496.1	**A/G**	128.800	**P: FAROE ISLANDS/TORSHAVN/E**	A-450	**A**	OPERATIONAL	$E<NAT>
		C.DNK.6954.1	**OPC**	131.400	**C: 620200.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS TORSH
	FAROE ISLANDS/VAGAR	C.DNK.13152.1	**AFIS**	124.850	**P: FAROE ISLANDS/VAGAR VAG/**	A-350	**A**	GRANTED	$E<NAT>
		C.DNK.13867.1	**DL**	136.975	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.DNK.14093.1	**DL**	131.725	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14103.1	**DL**	131.525	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14110.1	**DL**	131.825	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	ISAVIA
		C.DNK.6950.1	**OPC**	131.400	**C: 620400.0N 0071700.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS VAGAF
	FEMO	C.DNK.5879.1	**OPC**	131.880	**C: 545854.0N 0113200.0E**	C-1/1	**U**	OPERATIONAL	
	GORLEV	C.DNK.1097.1	**A/G**	118.560	**C: 553306.0N 0111144.0E**	C-5/2	**U**	OPERATIONAL	EKGO
	GRENAA	C.DNK.20302.1	**A/G**	132.080	**C: 562617.9N 0105541.5E**	C-10/20	**C**	GRANTED	Applied for by KN Helicopters on be
	HERNING	C.DNK.1827.1	**A/G**	121.000	**C: 561100.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	HOLBAEK	C.DNK.900.1	**A/G**	125.880	**C: 554402.0N 0113556.0E**	C-5/10	**C**	GRANTED	EKHK
	HOLSTED	C.DNK.6638.1	**A/G**	123.180	**C: 553022.0N 0085528.0E**	C-10/20	**U**	GRANTED	BELAIR
	HORNS REV B	C.DNK.2875.1	**A/G**	122.075	**C: 553558.0N 0073721.0E**	C-1/1	**U**	OPERATIONAL	HORNS REV BRAVO HELICOPTE
	HORNS REV C	C.DNK.6115.1	**A/G**	123.010	**C: 554142.0N 0074116.0E**	C-1/10	**U**	OPERATIONAL	OFFSHORE WINDTURBINE PARK
	KALUNDBORG	C.DNK.1671.1	**A/G**	122.710	**C: 554159.0N 0111537.0E**	C-10/40	**C**	OPERATIONAL	EKKL
	KARUP/MIDTJYLLANDS	C.DNK.11363.1	**OPC**	131.480	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	CIMBER AIR CIM
		C.DNK.11369.1	**OPC**	131.705	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.13149.1	**APP**	120.425	**C: 561800.0N 0090700.0E**	C-50/250	**C**	OPERATIONAL	$E<VFR>
		C.DNK.1851.1	**TWR**	119.575	**C: 561800.0N 0090700.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
		C.DNK.2802.1	**ATIS**	120.575	**C: 561800.0N 0090700.0E**	C-60/200	**B**	OPERATIONAL	$E<VFR>
		C.DNK.7110.1	**OPC**	131.550	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	KOBENHAVN ACC	C.DNK.11339.1	**ACC**	119.555	**P: KOBENHAVN ACC KULSBJER**	A-450	**A**	OPERATIONAL	SECTOR B KULSBJERGE
		C.DNK.11348.1	**ACC**	123.730	**P: KOBENHAVN ACC LERBJERG**	A-250	**A**	OPERATIONAL	SECTOR E - LERBJERG
		C.DNK.11349.1	**ACC**	123.880	**P: ALL DENMARK LAND**	A-245	**A**	GRANTED	
		C.DNK.11350.1	**ACC**	124.555	**P: KOBENHAVN ACC TINGHOJ L**	A-285	**A**	OPERATIONAL	SECTOR L - TINGHOJ
		C.DNK.11352.1	**VOLMET**	127.005	**C: 553700.0N 0124000.0E**	C-261/450	**B**	OPERATIONAL	
		C.DNK.11385.1	**ACC**	133.155	**P: KOBENHAVN ACC SLOTS BJE**	A-450	**A**	OPERATIONAL	SECTOR D - SLOTS BJERGBY
		C.DNK.11387.1	**ACC**	134.680	**P: KOBENHAVN ACC BORSMOSI**	A-450	**A**	OPERATIONAL	SECTOR N BORSMOSE
		C.DNK.11555.1	**ACC**	121.380	**P: KOBENHAVN ACC SKROBELE**	A-285	**A**	OPERATIONAL	SECTOR I - SKROBELEV
		C.DNK.11569.1	**ACC**	136.555	**P: KOBENHAVN ACC BORSMOSI**	A-450	**A**	OPERATIONAL	SECTOR SOUTH BORSMOSE
		C.DNK.1243.1	**ACC**	128.880	**P: KOBENHAVN ACC I/3**	A-285	**A**	OPERATIONAL	NIB<F3768>
		C.DNK.1766.1	**FIS**	127.080	**P: KOBENHAVN ACC KOLDING L**	A-250	**A**	OPERATIONAL	SECTOR FIR EAST - LERBJERG

DNK	**KOBENHAVN ACC**	C.DNK.2801.1	**ACC**	119.425	**P: KOBENHAVN ACC RM**	A-450	**A**	OPERATIONAL	RESULT FROM BP24.EXPECTED
		C.DNK.2851.1	**ACC**	128.215	**P: KOBENHAVN ACC KULSBJER**	A-450	**A**	OPERATIONAL	KULSBJERGE
		C.DNK.3256.1	**ACC**	135.565	**P: KOBENHAVN ACC AALBORG I**	A-450	**A**	OPERATIONAL	SECTOR V AALBORG
		C.DNK.5819.1	**ACC**	127.865	**P: KOBENHAVN ACC KULSBJER**	A-450	**A**	OPERATIONAL	TOMMERUP
		C.DNK.6386.1	**ACC**	125.985	**P: KOBENHAVN ACC BORSMOSI**	A-450	**A**	GRANTED	NUAC
		C.DNK.6964.1	**ACC**	136.485	**P: KOBENHAVN ACC LERBJERG**	A-450	**A**	OPERATIONAL	SECTOR 5 TOMMERUP
		C.DNK.6966.1	**FIS**	129.475	**P: KOBENHAVN ACC KOLDING L**	A-250	**A**	OPERATIONAL	SECTOR FIR WEST- KOLDING $E
		C.DNK.6969.1	**ACC**	126.055	**P: KOBENHAVN ACC AALBORG I**	A-450	**A**	OPERATIONAL	SECTOR 4 AALBORG
		C.DNK.6974.1	**ACC**	119.430	**P: KOBENHAVN ACC KULSBJER**	A-450	**A**	GRANTED	SECTOR 6 - TOMMERUP
		C.DNK.6975.1	**ACC**	128.155	**P: KOBENHAVN ACC KULSBJER**	A-450	**A**	GRANTED	SECTOR C - KULSBJERGE
		C.DNK.6976.1	**ACC**	124.000	**P: KOBENHAVN ACC BOVBJERG**	A-250	**A**	OPERATIONAL	SECTOR NORTH SEA EAST - BC
		C.DNK.7117.1	**ACC**	135.290	**P: KOBENHAVN ACC LERBJERG**	A-450	**A**	OPERATIONAL	LERBJERG
	KOBENHAVN/KAST RUP	C.DNK.11307.1	**APP**	119.105	**C: 553700.0N 0124000.0E**	C-40/150	**C**	GRANTED	
		C.DNK.11340.1	**APP**	119.805	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11343.1	**APP**	120.255	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11351.1	**APP**	124.980	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11353.1	**A/G**	130.280	**C: 553700.0N 0124000.0E**	C-1/1	**U**	GRANTED	OPC 74
		C.DNK.11355.1	**OPC**	131.430	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.11359.1	**OPC**	131.455	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11362.1	**OPC**	131.480	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	JET TIME A/S
		C.DNK.11366.1	**OPC**	131.605	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11367.1	**OPC**	131.655	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11368.1	**OPC**	131.680	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SKYWAYS EXPRESS AB - SKX
		C.DNK.11373.1	**OPC**	131.755	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	NFA
		C.DNK.11374.1	**OPC**	131.780	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	VKG
		C.DNK.11378.1	**OPC**	131.805	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SERVISAIR GLOBEGROUND
		C.DNK.11380.1	**OPC**	131.855	**C: 553738.0N 0123828.0E**	C-1/1	**U**	OPERATIONAL	
		C.DNK.11384.1	**OPC**	131.980	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SAS GROUND SERVICE A/S. DE-
		C.DNK.11557.1	**AS**	121.730	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	
		C.DNK.11558.1	**APP**	118.455	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11691.1	**OPC**	131.690	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	CPH PRM
		C.DNK.1288.1	**AS**	123.405	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	NIB <2S6983>DE-ICEING PLATFC
		C.DNK.13020.1	**OPC**	131.655	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	DE-ICEING PLATFORM B
		C.DNK.13027.1	**OPC**	131.685	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING EKCH PLATFORM B
		C.DNK.13028.1	**OPC**	131.760	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING EKCH PLATFORM A
		C.DNK.13648.1	**OPC**	131.655	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	DE-ICEING PLATFORM B
		C.DNK.13855.1	**DL**	136.725	**C: 553738.0N 0123831.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL 2
		C.DNK.13861.1	**DL**	136.925	**C: 553700.0N 0123900.0E**	C-1/350	**U**	OPERATIONAL	VDL MODE 4 DATALINK FROM 0'
		C.DNK.14097.1	**DL**	131.525	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14100.1	**DL**	131.825	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	ARINC FROM 01/05/04
		C.DNK.14115.1	**DL**	131.725	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SIT
		C.DNK.1508.1	**OPC**	131.480	**C: 553737.0N 0123833.0E**	C-25/40	**U**	OPERATIONAL	RED HANDLING, NORWEGIAN
		C.DNK.1743.1	**TWR**	118.105	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1745.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	TERMINAL 2 - AES HANDLING
		C.DNK.1746.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	AES HANDLING
		C.DNK.1747.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	NIB <2S6983>AES HANDLING
		C.DNK.1748.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	AES HANDLING
		C.DNK.1750.1	**TWR**	118.705	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1752.1	**TWR**	118.580	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1753.1	**APP**	120.205	**C: 553700.0N 0124000.0E**	C-40/150	**C**	OPERATIONAL	SHIF OF 119.100 TO 120.200 BF
		C.DNK.1754.1	**APP**	119.355	**C: 553700.0N 0124000.0E**	C-25/100	**C**	OPERATIONAL	
		C.DNK.1758.1	**AS**	121.905	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	
		C.DNK.1768.1	**AS**	121.830	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	KASTRUP TWR, APRON E AND S
		C.DNK.1770.1	**AS**	121.630	**C: 553700.0N 0123900.0E**	C-5/1	**C**	OPERATIONAL	KASTRUP GROUND ARR
		C.DNK.1773.1	**ATIS**	122.855	**C: 553700.0N 0124000.0E**	C-60/200	**B**	OPERATIONAL	DEPARTURE
		C.DNK.1774.1	**ATIS**	122.755	**C: 553700.0N 0124000.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.1877.1	**OPC**	131.905	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.1878.1	**OPC**	131.955	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS

DNK	**KOBENHAVN/KAST**	C.DNK.1879.1	**OPC**	131.705	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS SWR KLM AZA KQA AVA PIA
		C.DNK.1902.1	**OPC**	121.980	**C: 553700.0N 0123900.0E**	C-1/1	**U**	GRANTED	FMP
		C.DNK.1903.1	**DL**	136.975	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 NIB
		C.DNK.2179.1	**OPC**	131.400	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT OFFICE- $E<VFR>
		C.DNK.2214.1	**OPC**	131.550	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	ELY - $E<VFR>
		C.DNK.2804.1	**OPC**	131.575	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	CORDINATED WITH SUM DNK20
		C.DNK.3248.1	**OPC**	131.500	**C: 553744.0N 0123843.0E**	C-1/1	**U**	OPERATIONAL	CAT ROSKILDE$E<VFR>
		C.DNK.3255.1	**TWR**	119.900	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	- $E<VFR>
		C.DNK.5312.1	**OPC**	131.785	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.5658.1	**OPC**	131.790	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.5992.1	**OPC**	131.785	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.7518.1	**AS**	121.800	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	- $E<VFR>
	KOBENHAVN/ROSKILDE	C.DNK.11382.1	**OPC**	131.855	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	DANISH AVIATION COLLEGE
		C.DNK.11566.1	**OPC**	131.805	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	FLEX FLIGHT
		C.DNK.1749.1	**TWR**	119.655	**C: 553700.0N 0120700.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1751.1	**TWR**	118.905	**C: 553700.0N 0120800.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.DNK.1772.1	**ATIS**	123.805	**C: 553700.0N 0120800.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.1904.1	**OPC**	131.930	**C: 553700.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	CENTER AIR
		C.DNK.1971.1	**APP**	125.530	**C: 553700.0N 0120800.0E**	C-50/150	**C**	OPERATIONAL	
		C.DNK.6694.1	**OPC**	131.500	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	CAT - $E<VFR>
		C.DNK.6923.1	**OPC**	131.930	**C: 553538.0N 0120759.0E**	C-1/1	**U**	OPERATIONAL	PHOENIX FLIGHT ACADEMY
		C.DNK.7111.1	**TWR**	121.500	**C: 553500.0N 0120800.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7112.1	**OPC**	131.550	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	KOBENHAVN/VAERLOSE	C.DNK.11308.1	**APP**	119.480	**C: 554600.0N 0121900.0E**	C-40/100	**C**	GRANTED	
		C.DNK.11591.1	**PAR**	122.105	**C: 554600.0N 0121900.0E**	C-25/40	**C**	GRANTED	
	KOBENHAVNS HAVN	C.DNK.5994.1	**A/G**	122.110	**C: 554123.0N 0123600.0E**	C-10/40	**C**	GRANTED	NORDIC SEAPLANES
	KOLDING SYGEHUS	C.DNK.4532.1	**A/G**	122.630	**C: 553016.0N 0090037.0E**	C-1/10	**C**	GRANTED	KOLDING SYGEHUS
	KOLDING/VAMDRUP	C.DNK.11357.1	**OPC**	131.430	**C: 552600.0N 0092000.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.94.1	**AFIS**	118.650	**C: 552600.0N 0092000.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	LEMVIG	C.DNK.302.1	**A/G**	123.405	**C: 563018.0N 0081816.0E**	C-5/10	**U**	OPERATIONAL	
	NATIONAL AERODROMES	C.DNK.11303.1	**OPC**	131.780	**P: NORTH SEA ACC L4B**	A-1	**U**	OPERATIONAL	RIG RADIO NORTH SE
		C.DNK.11305.1	**A/G**	121.080	**P: ALL DENMARK LAND NATIO**	A-20	**A**	OPERATIONAL	RGA
		C.DNK.11347.1	**TWR**	122.205	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	NLA1
		C.DNK.11564.1	**A/G**	125.405	**P: ALL DENMARK LAND NATIO**	A-20	**A**	OPERATIONAL	RGA
		C.DNK.11592.1	**A/A**	129.805	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	FIR
		C.DNK.11593.1	**A/G**	123.205	**P: ALL DENMARK LAND**	A-250	**A**	OPERATIONAL	FLT
		C.DNK.11594.1	**A/G**	123.455	**P: NATIONAL AERODROMES NO**	A-100	**A**	OPERATIONAL	HEL
		C.DNK.11595.1	**AS**	121.705	**P: ALL DENMARK LAND NATIO**	A-1	**U**	GRANTED	
		C.DNK.14724.1	**A/G**	122.065	**P: ALL DENMARK LAND NATIO**	A-450	**U**	OPERATIONAL	MIL FLYSLAEB TIL JORD
		C.DNK.1880.1	**A/G**	130.125	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	PARA- $E<VFR>
		C.DNK.1882.1	**A/G**	122.475	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RGL
		C.DNK.1883.1	**A/G**	123.500	**P: ALL DENMARK LAND**	A-1	**U**	GRANTED	RLA 2-$E<VFR>
		C.DNK.2504.1	**A/G**	129.980	**P: ALL DENMARK LAND**	A-1	**U**	GRANTED	GLD
		C.DNK.2505.1	**A/G**	122.655	**P: ALL DENMARK LAND NATIO**	A-1	**U**	GRANTED	RGL/BALLOON
		C.DNK.2506.1	**A/G**	123.380	**P: ALL DENMARK LAND**	A-1	**U**	GRANTED	GLD
		C.DNK.2507.1	**A/G**	123.430	**P: ALL DENMARK LAND**	A-1	**U**	GRANTED	HANGGLIDERS & ULTRA LIGHT A
		C.DNK.3545.1	**A/G**	129.825	**P: ALL DENMARK LAND**	A-195	**A**	OPERATIONAL	MIL COORDINATION - $EM
		C.DNK.4583.1	**A/G**	122.550	**P: ALL DENMARK LAND**	A-100	**A**	GRANTED	EQT- $E<VFR>
		C.DNK.4776.1	**A/G**	123.400	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RLA -$E<VFR>
		C.DNK.6398.1	**A/G**	122.225	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	NLA 2- $E<VFR>
		C.DNK.6462.1	**OPC**	131.500	**P: NATIONAL AERODROMES NO**	A-1	**U**	OPERATIONAL	$E<VFR>
		C.DNK.6926.1	**A/G**	130.755	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	FLT TELEMETRY
		C.DNK.6929.1	**A/G**	130.225	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 6

DNK	**NATIONAL**	C.DNK.6930.1	**A/G**	122.500	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RLA 1- $E<VFR>
		C.DNK.6931.1	**A/G**	130.650	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 8
		C.DNK.6932.1	**A/G**	130.850	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 9
		C.DNK.9862.1	**A/G**	130.025	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	$E<VFR> - NLA 5
		C.DNK.9864.1	**A/G**	130.575	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	$E<VFR> - NLA 7
		C.DNK.9865.1	**A/G**	122.075	**P: ALL DENMARK LAND**	A-195	**U**	OPERATIONAL	NLA3- $E<VFR>
		C.DNK.9866.1	**A/G**	123.175	**P: ALL DENMARK LAND**	A-10	**U**	OPERATIONAL	$E<VFR> NLA 4
	NATIONAL SEA	C.DNK.14825.1	**A/G**	134.515	**P: ALL DENMARK LAND**	A-1	**A**	GRANTED	
	NORTH SEA	C.DNK.1767.1	**A/G**	125.205	**P: NORTH SEA NL**	A-195	**A**	OPERATIONAL	NON-OPERATIONAL
		C.DNK.6402.1	**OPC**	131.785	**P: NORTH SEA AREA III**	A-1	**U**	OPERATIONAL	MAERSK GUARDIAN
	NORTH SEA ACC	C.DNK.1769.1	**ACC**	134.030	**P: NORTH SEA ACC L4B**	A-250	**A**	OPERATIONAL	SECTOR NORTH SEA WEST OF
	NORTH SEA/TYRA EAST A	C.DNK.13614.1	**A/G**	118.425	**C: 553500.0N 0044600.0E**	C-40/60	**C**	OPERATIONAL	$E<VFR>
	NORTH SEE	C.DNK.11565.1	**OPC**	131.480	**C: 552811.0N 0050804.0E**	C-1/1	**U**	OPERATIONAL	CROSSWAY EAGL, NORTH SEE
		C.DNK.6941.1	**A/G**	118.080	**C: 560513.0N 0041422.0E**	C-1/1	**U**	GRANTED	MAERSK OILE OG GAS
	ODENSE/ANDERSEN	C.DNK.111.1	**OPC**	131.435	**C: 552813.0N 0101947.0E**	C-1/1	**U**	OPERATIONAL	SDU UAS CENTER
		C.DNK.11379.1	**OPC**	131.855	**C: 565000.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	UNC
		C.DNK.6666.1	**APP**	119.525	**C: 552800.0N 0101900.0E**	C-40/100	**C**	OPERATIONAL	$E<VFR>
	OFFSHORE (NORTH SEA)	C.DNK.11304.1	**A/G**	121.430	**C: 561521.0N 0035753.0E**	C-25/100	**C**	GRANTED	HEJRE
	RINGSTED HEMS	C.DNK.11559.1	**A/G**	121.080	**C: 552543.0N 0114837.0E**	C-1/1	**C**	OPERATIONAL	HEMS OPC
		C.DNK.14951.1	**A/G**	122.080	**C: 552544.0N 0114838.0E**	C-5/1	**U**	GRANTED	ONLY LIGHT ON HEMS-BASE
	SAEBY	C.DNK.1674.1	**A/G**	122.505	**C: 572041.0N 0102451.0E**	C-5/20	**U**	OPERATIONAL	EKSA
	SALTUM HEMS	C.DNK.14950.1	**A/G**	122.080	**C: 571802.0N 0094532.0E**	C-5/1	**U**	GRANTED	ONLY LIGHT ON HEMS-BASE
	SINDAL	C.DNK.1972.1	**AFIS**	118.755	**C: 573000.0N 0101400.0E**	C-25/40	**C**	GRANTED	IGA
	SKIVE HEMS	C.DNK.11561.1	**A/G**	121.080	**C: 563332.0N 0085840.0E**	C-1/1	**C**	OPERATIONAL	HEMS OPC
		C.DNK.14952.1	**A/G**	122.080	**C: 563332.0N 0085842.0E**	C-5/1	**U**	GRANTED	ONLY LIGHT ON HEMS-BASE
	SONDERBORG	C.DNK.11361.1	**OPC**	131.480	**C: 545800.0N 0094800.0E**	C-1/1	**U**	OPERATIONAL	CIMBER AIR CIM
		C.DNK.3373.1	**AFIS**	126.405	**C: 545700.0N 0094700.0E**	C-40/100	**C**	OPERATIONAL	$E<VFR>
	STAUNING	C.DNK.7165.1	**AFIS**	121.400	**C: 555900.0N 0082100.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	THISTED	C.DNK.9626.1	**A/G**	118.125	**C: 570400.0N 0084200.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	VANDEL	C.DNK.11563.1	**PAR**	123.680	**C: 554200.0N 0091300.0E**	C-25/40	**C**	GRANTED	
	VATTENFAL AREA	C.DNK.6756.1	**A/G**	123.455	**P: VATTENFAL AREA VATTENFAL**	A-20	**U**	OPERATIONAL	VATTENFALL
	VESTJYLLANDS SVAEVEFLYVEKLUB	C.DNK.1271.1	**OPC**	131.430	**C: 560117.0N 0084126.0E**	C-1/1	**U**	OPERATIONAL	GLIDER
	VOJENS/SKRYDSTRUP	C.DNK.11306.1	**TWR**	118.280	**C: 551400.0N 0091600.0E**	C-25/40	**C**	OPERATIONAL	IMPL. FEBR. 1998- BP39 SHIFT
		C.DNK.11342.1	**PAR**	119.905	**C: 551400.0N 0091600.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.11554.1	**ATIS**	133.905	**C: 551300.0N 0091600.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.7952.1	**APP**	124.100	**C: 551400.0N 0091600.0E**	C-50/250	**C**	OPERATIONAL	$E<VFR-> BP44 SHIFT
E	**ABLITAS**	C.E.5266.1	**A/G**	123.000	**C: 420050.0N 0013735.0W**	C-20/40	**C**	OPERATIONAL	$EM AWOS
	AGONCILLO	C.E.686.1	**TWR**	123.225	**C: 422700.0N 0021900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.7022.1	**TWR**	129.375	**C: 422700.0N 0021900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
	ALBACETE	C.E.1629.1	**TWR**	122.105	**C: 385700.0N 0015200.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.E.1630.1	**APP**	118.730	**C: 385700.0N 0015200.0W**	C-50/245	**C**	OPERATIONAL	MIL
		C.E.1631.1	**AS**	121.805	**C: 385700.0N 0015200.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.E.6352.1	**A/G**	119.025	**C: 385655.0N 0015148.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	ALGECIRAS	C.E.5264.1	**A/G**	123.425	**C: 360744.0N 0052628.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
	ALICANTE/ALICANTE-ELCHE	C.E.10867.1	**TWR**	125.180	**C: 381714.0N 0003339.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.680.1	**A/G**	119.855	**C: 381700.0N 0003300.0W**	C-25/40	**C**	OPERATIONAL	CLD
		C.E.681.1	**APP**	118.800	**P: ALICANTE/ALICANTE-ELCHE I**	A-245	**A**	OPERATIONAL	$EC
		C.E.682.1	**ATIS**	120.080	**C: 381700.0N 0003300.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.685.1	**AS**	130.655	**C: 381714.0N 0003339.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.694.1	**OPC**	131.455	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA
		C.E.695.1	**OPC**	131.505	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE ALC 2015 UTE
		C.E.696.1	**OPC**	131.555	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA

E	**ALICANTE/ALICANT**	C.E.697.1	**OPC**	131.630	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.698.1	**OPC**	131.655	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES .
		C.E.699.1	**OPC**	131.680	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.700.1	**OPC**	131.755	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN SL
		C.E.701.1	**OPC**	131.780	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM LTD
		C.E.702.1	**OPC**	131.955	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.704.1	**DL**	131.725	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.705.1	**DL**	136.975	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.706.1	**DL**	131.825	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.709.1	**OPC**	131.880	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.710.1	**TWR**	118.155	**C: 381700.0N 0003300.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.711.1	**VOLMET**	126.005	**C: 381700.0N 0003300.0W**	C-261/450	**B**	OPERATIONAL	
	ALMERIA/ALMERIA	C.E.12433.1	**DL**	131.725	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12453.1	**DL**	131.825	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12514.1	**DL**	136.975	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13079.1	**OPC**	131.480	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13136.1	**OPC**	131.605	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.13181.1	**OPC**	131.955	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSIST.
		C.E.1621.1	**ATIS**	119.055	**C: 365100.0N 0022200.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1622.1	**AS**	121.705	**C: 365100.0N 0022200.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1718.1	**APP**	118.350	**C: 365100.0N 0022200.0W**	C-40/150	**C**	OPERATIONAL	$EC ALSO TWR (BEACON)
	ALMERIA/EL EGIDO	C.E.3217.1	**A/G**	122.875	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3218.1	**A/G**	130.750	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3219.1	**A/G**	130.875	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
	ANDORRA/SEO DE URGEL	C.E.1724.1	**AFIS**	122.205	**C: 422000.0N 0012400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1735.1	**AFIS**	131.605	**C: 422000.0N 0012400.0E**	C-1/1	**U**	OPERATIONAL	
		C.E.4615.1	**A/G**	130.700	**C: 422000.0N 0012400.0E**	C-25/100	**C**	OPERATIONAL	$ES $D311228
		C.E.51.1	**A/G**	118.150	**C: 422000.0N 0012400.0E**	C-3/15	**C**	OPERATIONAL	$ES $D311228 HEL
	AVILES/ASTURIAS	C.E.12435.1	**DL**	131.725	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12449.1	**DL**	131.825	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12501.1	**DL**	136.775	**C: 433327.0N 0060142.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR OVD_S1
		C.E.12524.1	**DL**	136.975	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12986.1	**DL**	136.725	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13071.1	**OPC**	131.430	**C: 433400.0N 0060200.0W**	C-1/1	**U**	OPERATIONAL	VOLOTEA
		C.E.13084.1	**OPC**	131.480	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13170.1	**OPC**	131.880	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.1407.1	**AS**	121.705	**C: 433400.0N 0060200.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.3026.1	**A/G**	123.250	**C: 432600.0N 0055100.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA LA MORGAL
		C.E.8399.1	**APP**	118.150	**C: 433400.0N 0060200.0W**	C-25/100	**C**	OPERATIONAL	$EC ALSO TWR REPL. 120.500 N
	BADAJOZ/TALAVERA	C.E.3058.1	**APP**	120.550	**C: 385300.0N 0065000.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.3447.1	**AS**	130.150	**C: 385300.0N 0065000.0W**	C-5/1	**C**	OPERATIONAL	$EM
		C.E.6363.1	**A/G**	119.025	**C: 385329.0N 0064917.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.8804.1	**TWR**	122.100	**C: 385300.0N 0065000.0W**	C-25/40	**C**	OPERATIONAL	$EM
	BAGES	C.E.14530.1	**TWR**	119.200	**C: 414639.0N 0015324.0E**	C-20/200	**C**	OPERATIONAL	$ES $D311228
	BARCELONA ACC	C.E.10748.1	**VOLMET**	127.605	**C: 411800.0N 0020500.0E**	C-261/450	**B**	OPERATIONAL	
		C.E.10749.1	**APP**	126.505	**P: BARCELONA ACC T3**	A-195	**A**	OPERATIONAL	
		C.E.10784.1	**ACC**	135.555	**P: BARCELONA ACC U9**	A-450	**A**	OPERATIONAL	MEDITERRANEAN SOUTH
		C.E.10786.1	**ACC**	134.455	**P: BARCELONA ACC U71**	A-450	**A**	OPERATIONAL	EAST SOUTH
		C.E.10787.1	**ACC**	132.655	**P: BARCELONA ACC U9 BARCI**	A-450	**A**	OPERATIONAL	MEDITERRANEAN NORTH
		C.E.10788.1	**ACC**	132.580	**P: BARCELONA ACC U22**	A-450	**A**	OPERATIONAL	WEST A1 - A3
		C.E.10789.1	**ACC**	133.030	**P: BARCELONA ACC U5 BARCI**	A-325	**A**	OPERATIONAL	XAL
		C.E.10821.1	**ACC**	129.530	**P: BARCELONA ACC U111**	A-350	**A**	OPERATIONAL	
		C.E.10825.1	**ACC**	135.805	**P: BARCELONA ACC U2 BARCI**	A-350	**A**	OPERATIONAL	
		C.E.10863.1	**ACC**	125.730	**P: BARCELONA ACC U5 BARCI**	A-450	**A**	OPERATIONAL	SECTOR CCC
		C.E.10864.1	**ACC**	133.980	**P: BARCELONA ACC U5 BARCI**	A-325	**A**	OPERATIONAL	XAL
		C.E.10996.1	**APP**	135.280	**P: BARCELONA ACC U21 BARC**	A-450	**A**	OPERATIONAL	NEW SECTOR PSU

E	**BARCELONA ACC**	C.E.1299.1	**ACC**	124.450	**P: BARCELONA ACC UM4 BAR**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.136.1	**ACC**	131.380	**P: BARCELONA ACC U71**	A-345	**A**	OPERATIONAL	EAST SOUTH
		C.E.3691.1	**ACC**	126.855	**P: BARCELONA ACC U2 BARCI**	A-450	**A**	OPERATIONAL	WEST A3
		C.E.3692.1	**ACC**	135.355	**P: BARCELONA ACC U5 BARCI**	A-450	**A**	OPERATIONAL	CENTRAL 1
		C.E.3693.1	**ACC**	120.535	**P: BARCELONA ACC U11 BARC**	A-450	**A**	OPERATIONAL	
		C.E.3694.1	**ACC**	134.680	**P: BARCELONA ACC U1 BARCI**	A-345	**A**	OPERATIONAL	WEST A1
		C.E.3748.1	**ACC**	132.355	**P: BARCELONA ACC U21**	A-450	**A**	OPERATIONAL	WEST A2
		C.E.3832.1	**APP**	125.250	**P: BARCELONA ACC TGR BAR**	A-250	**A**	OPERATIONAL	$EC
		C.E.3842.1	**ACC**	119.450	**P: BARCELONA ACC I1**	A-350	**A**	OPERATIONAL	$EC LERIDA NORTH - BACKUP
		C.E.3843.1	**ACC**	133.080	**P: BARCELONA ACC U5 BARCI**	A-450	**A**	OPERATIONAL	EAST N&S - MEDITERRANEAN N
		C.E.3846.1	**FIS**	126.975	**P: BARCELONA ACC F**	A-250	**A**	OPERATIONAL	$EC FUTURE REQUIREMENT
		C.E.3848.1	**APP**	131.125	**P: BARCELONA ACC TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.3849.1	**ACC**	125.675	**P: BARCELONA ACC UM2 BAR**	A-450	**A**	OPERATIONAL	$EC BACKUP/MIL - FUTURE REQ
		C.E.4475.1	**APP**	127.700	**P: BARCELONA ACC T4**	A-195	**A**	OPERATIONAL	$EC
		C.E.4480.1	**ACC**	122.175	**P: BARCELONA ACC UM4 BAR**	A-450	**A**	OPERATIONAL	$EC
		C.E.4482.1	**ACC**	128.000	**P: BARCELONA ACC UM4 BAR**	A-450	**A**	OPERATIONAL	$EC MIL
		C.E.5866.1	**ACC**	126.650	**P: BARCELONA ACC U11 BARC**	A-450	**A**	OPERATIONAL	$EC LEVANTE
		C.E.6503.1	**ACC**	118.035	**P: BARCELONA ACC U21 BARC**	A-450	**A**	OPERATIONAL	NEW SECTOR GO3
		C.E.6504.1	**ACC**	119.665	**P: BARCELONA ACC U21 BARC**	A-450	**A**	OPERATIONAL	NEW SECTOR BND
		C.E.6505.1	**ACC**	124.085	**P: BARCELONA ACC U21 BARC**	A-450	**A**	OPERATIONAL	NEW SECTOR PSU
		C.E.7147.1	**ACC**	134.985	**P: BARCELONA ACC U8 BARCI**	A-450	**A**	OPERATIONAL	
		C.E.906.1	**ACC**	135.215	**P: BARCELONA ACC U9**	A-345	**A**	OPERATIONAL	MEDITERRANEAN SOUTH
	BARCELONA HELI	C.E.12297.1	**A/G**	129.930	**C: 412531.0N 0020837.0E**	C-6/40	**C**	OPERATIONAL	HELIPUERTO HOSPITAL VALL D'
		C.E.13740.1	**A/G**	118.600	**P: BARCELONA ACC TMA**	A-40	**A**	OPERATIONAL	$ES $D311228 CATALUNA URGE
	BARCELONA/EL PRAT	C.E.10752.1	**APP**	119.105	**C: 411800.0N 0020500.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10753.1	**AS**	121.705	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10754.1	**AS**	121.805	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	CLD
		C.E.10755.1	**ATIS**	118.655	**C: 411800.0N 0020500.0E**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10756.1	**TWR**	118.105	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10782.1	**TWR**	118.330	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10790.1	**ATIS**	121.980	**C: 411800.0N 0020500.0E**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.E.10803.1	**AS**	121.655	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10834.1	**AS**	122.230	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10840.1	**APP**	121.155	**C: 411800.0N 0020500.0E**	C-60/250	**C**	OPERATIONAL	
		C.E.10873.1	**TWR**	122.830	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.11492.1	**OPC**	131.580	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12163.1	**OPC**	131.405	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AVIATION SCHOOL (
		C.E.12164.1	**OPC**	131.705	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT LE
		C.E.12420.1	**DL**	131.525	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12426.1	**DL**	131.725	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12452.1	**DL**	131.825	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12477.1	**DL**	136.875	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 GND BCN_S2
		C.E.12506.1	**DL**	136.775	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR BCN_S1
		C.E.12509.1	**DL**	136.975	**C: 411800.0N 0020500.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12989.1	**DL**	136.725	**C: 411800.0N 0020500.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13069.1	**OPC**	131.430	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	VUELING, EURASERVICES
		C.E.13074.1	**OPC**	131.455	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	HANDLING AVIATION AIRLINES
		C.E.13078.1	**OPC**	131.480	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13092.1	**OPC**	131.505	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.13099.1	**OPC**	131.555	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13137.1	**OPC**	131.605	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION SPAIN SA
		C.E.13142.1	**OPC**	131.655	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA, GE
		C.E.13145.1	**OPC**	131.680	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	LATAM
		C.E.13160.1	**OPC**	131.755	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSIST.
		C.E.13180.1	**OPC**	131.955	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	VUELING AIRLINES, SA
		C.E.13185.1	**OPC**	131.980	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	UNITED PARCEL SERVICE ESPA
		C.E.13189.1	**OPC**	131.630	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN SLELI/
		C.E.13214.1	**OPC**	131.805	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA

E	**BARCELONA/EL**	C.E.13216.1	**OPC**	131.930	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	JETEX EXECUTIVE AVIATION SP
		C.E.1559.1	**APP**	124.705	**C: 411800.0N 0020500.0E**	C-40/150	**C**	OPERATIONAL	BACKUP
	BARCELONA/PUERTO	C.E.7959.1	**A/G**	136.250	**C: 412152.0N 0021058.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 CATHELICOPTER
	BARDENAS R/NAVARRA	C.E.6361.1	**A/G**	119.025	**C: 421107.0N 0012848.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7066.1	**A/G**	125.825	**C: 421154.0N 0012826.0W**	C-30/250	**C**	OPERATIONAL	$EM MIL RESCUE
		C.E.8482.1	**A/G**	128.250	**C: 421154.0N 0012826.0W**	C-30/250	**C**	OPERATIONAL	$EM MIL AWOS
	BILBAO HELIPUERTO	C.E.13009.1	**A/G**	130.400	**C: 431653.0N 0025905.0W**	C-8/40	**C**	OPERATIONAL	$ES $D311228 HELIPUERTO HOS
	BILBAO/BILBAO	C.E.13018.1	**DL**	131.725	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.13019.1	**DL**	136.975	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.E.13094.1	**OPC**	131.555	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP
		C.E.13220.1	**OPC**	131.805	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	BILBOAIR S.L.
		C.E.13221.1	**OPC**	131.880	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP
		C.E.13222.1	**OPC**	131.930	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S
		C.E.13707.1	**TWR**	118.500	**C: 431800.0N 0025500.0W**	C-25/40	**C**	OPERATIONAL	$EC
		C.E.1401.1	**ATIS**	118.830	**C: 431800.0N 0025500.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1408.1	**AS**	121.705	**C: 431800.0N 0025500.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.14399.1	**DL**	131.825	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.3468.1	**APP**	127.450	**C: 431800.0N 0025500.0W**	C-40/150	**C**	OPERATIONAL	$EC
	BINISSALEM	C.E.14848.1	**A/G**	130.775	**C: 394051.0N 0025239.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 LIGHT AVIATION
	BURGOS/VILLAFRIA	C.E.1416.1	**AFIS**	125.430	**C: 422100.0N 0034000.0W**	C-16/30	**C**	OPERATIONAL	
		C.E.1539.1	**A/G**	119.230	**C: 422100.0N 0034000.0W**	C-10/55	**B**	GRANTED	AWOS BURGOS
		C.E.2146.1	**A/G**	130.705	**C: 422100.0N 0034000.0W**	C-15/80	**C**	OPERATIONAL	LIGHT AVIATION
	CADIZ/ROTA	C.E.13666.1	**A/G**	132.075	**C: 363900.0N 0062100.0W**	C-15/10	**C**	OPERATIONAL	$EM MIL
		C.E.14393.1	**ATIS**	119.325	**C: 363900.0N 0062100.0W**	C-15/30	**B**	OPERATIONAL	$EM MIL - ATIS MIL
		C.E.3342.1	**TWR**	119.750	**C: 363900.0N 0062100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.3343.1	**TWR**	123.400	**C: 363900.0N 0062100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.3635.1	**A/G**	129.900	**C: 363900.0N 0062100.0W**	C-60/180	**C**	OPERATIONAL	$EM MIL
		C.E.6360.1	**A/G**	119.025	**C: 363843.0N 0062058.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.692.1	**APP**	130.200	**C: 363900.0N 0062100.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.7024.1	**TWR**	122.225	**C: 363900.0N 0062100.0W**	C-25/300	**C**	OPERATIONAL	$EM MIL
		C.E.7026.1	**AS**	130.700	**C: 363900.0N 0062100.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
		C.E.7027.1	**AS**	134.100	**C: 363900.0N 0062100.0W**	C-5/1	**U**	OPERATIONAL	$EM MIL
	CASTELLON/COSTA AZAHAR	C.E.1611.1	**TWR**	120.680	**C: 401302.0N 0000442.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1612.1	**AS**	121.830	**C: 401302.0N 0000442.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.3046.1	**A/G**	123.250	**C: 400000.0N 0000200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA
	CEUTA	C.E.13163.1	**OPC**	131.805	**C: 355334.0N 0051823.0W**	C-1/1	**U**	OPERATIONAL	CAT HELICOPTERS SL
		C.E.5265.1	**A/G**	122.500	**C: 355333.0N 0051821.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
		C.E.6487.1	**A/A**	123.325	**C: 355333.0N 0051821.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 ALSO BEACON
	CIUDAD REAL	C.E.13223.1	**OPC**	131.955	**C: 385100.0N 0035800.0W**	C-1/1	**U**	OPERATIONAL	CR AEROPUERTOS, S.L.
		C.E.1613.1	**AFIS**	118.055	**C: 385100.0N 0035800.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1614.1	**AFIS**	121.855	**C: 385100.0N 0035800.0W**	C-5/1	**C**	OPERATIONAL	
	CIUDAD REAL/ALMAGRO	C.E.6356.1	**A/G**	119.025	**C: 385712.0N 0034429.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.690.1	**TWR**	126.100	**C: 385700.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$EM HEL MIL
		C.E.693.1	**A/G**	129.500	**C: 385700.0N 0034400.0W**	C-25/100	**C**	OPERATIONAL	$EM MIL
		C.E.703.1	**TWR**	118.150	**C: 385712.0N 0034429.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.707.1	**TWR**	129.375	**C: 385700.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$EM HEL MIL
	CIUDAD REAL/LA CUESTA	C.E.13010.1	**A/G**	122.800	**C: 383228.0N 0025009.0W**	C-10/40	**C**	OPERATIONAL	$ES $D311228 AERODROMO PRI
	CORDOBA	C.E.1723.1	**AFIS**	118.305	**C: 375100.0N 0045100.0W**	C-25/40	**C**	OPERATIONAL	
	CUATRO VIENTOS	C.E.20304.1	**A/A**	129.875	**P: LECU ZAI/RMZ**	A-55	**A**	OPERATIONAL	Intensive Flight Training Areas
		C.E.20305.1	**A/A**	122.400	**P: LECU ZAI/RMZ**	A-55	**A**	OPERATIONAL	Intensive Flight Training Areas
	FERROL	C.E.3668.1	**A/G**	122.225	**C: 432821.0N 0081548.0W**	C-25/300	**C**	OPERATIONAL	$EM HEL MIL

	GIRONA/COSTA								
E	**BRAVA**	C.E.11494.1	**OPC**	131.455	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET
		C.E.12176.1	**OPC**	131.480	**C: 415400.0N 0024600.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER GIRONA
		C.E.13064.1	**OPC**	131.405	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION SPAIN
		C.E.13095.1	**OPC**	131.555	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.1560.1	**APP**	120.905	**C: 415400.0N 0024600.0E**	C-40/150	**C**	OPERATIONAL	
		C.E.1561.1	**AS**	121.705	**C: 415400.0N 0024600.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1562.1	**TWR**	118.505	**C: 415400.0N 0024600.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1590.1	**ATIS**	128.755	**C: 415400.0N 0024600.0E**	C-60/200	**B**	OPERATIONAL	
	GRANADA/ARMILLA	C.E.14680.1	**TWR**	118.700	**C: 371100.0N 0034800.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6355.1	**A/G**	119.025	**C: 370800.0N 0033809.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7522.1	**AS**	121.825	**C: 370810.0N 0033800.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
	GRANADA/GARCIA								
	LORCA	C.E.12430.1	**DL**	131.725	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12455.1	**DL**	131.825	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12500.1	**DL**	136.775	**C: 371101.0N 0034656.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR GRX_S1
		C.E.12511.1	**DL**	136.975	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13096.1	**OPC**	131.555	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.13168.1	**OPC**	131.880	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.1563.1	**APP**	118.855	**C: 371100.0N 0034600.0W**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.E.1597.1	**ATIS**	120.630	**C: 371100.0N 0034600.0W**	C-60/200	**B**	OPERATIONAL	ATIS
		C.E.1598.1	**AS**	121.930	**C: 371100.0N 0034600.0W**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.E.6506.1	**TWR**	118.900	**C: 371100.0N 0034600.0W**	C-5/1	**C**	OPERATIONAL	$E<E79> $D311223 BEACON
	GRANOLLERS	C.E.5207.1	**A/G**	122.800	**C: 413424.0N 0021524.0E**	C-5/35	**C**	OPERATIONAL	$ES $D311228 HEL
	HELECHOSA	C.E.15122.1	**TWR**	122.000	**C: 392329.0N 0044405.0W**	C-20/40	**C**	OPERATIONAL	$ES $D311228 AERODROME HE
	HELI PIERA	C.E.14734.1	**A/G**	123.675	**C: 413144.0N 0014508.0E**	C-3/15	**C**	OPERATIONAL	$ES $D311228 HEL
	HUESCA/PIRINEOS	C.E.1419.1	**AFIS**	128.955	**C: 420500.0N 0002000.0W**	C-16/30	**C**	OPERATIONAL	
		C.E.683.1	**AFIS**	122.600	**C: 420500.0N 0002000.0W**	C-16/30	**C**	OPERATIONAL	$E<E86>$D311223 GLD MONFLO
	IBIZA/EIVISSA	C.E.11491.1	**OPC**	131.905	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12424.1	**DL**	131.725	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12444.1	**DL**	131.825	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12523.1	**DL**	136.975	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13066.1	**OPC**	131.405	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.E.13072.1	**OPC**	131.430	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	IBIZAIR
		C.E.13076.1	**OPC**	131.455	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE IBZ
		C.E.13148.1	**OPC**	131.680	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13193.1	**OPC**	131.880	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.13238.1	**OPC**	131.630	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA, SA
		C.E.1564.1	**TWR**	118.505	**C: 385200.0N 0012200.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1591.1	**AS**	121.930	**C: 385200.0N 0012200.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1592.1	**AS**	121.380	**C: 385200.0N 0012200.0E**	C-5/1	**C**	OPERATIONAL	CLD
		C.E.1593.1	**ATIS**	119.805	**C: 385200.0N 0012200.0E**	C-60/200	**B**	OPERATIONAL	
		C.E.3066.1	**APP**	134.825	**C: 385200.0N 0012200.0E**	C-50/150	**C**	OPERATIONAL	$EC
		C.E.3830.1	**APP**	118.125	**P: IBIZA/EIVISSA IRX**	A-245	**A**	OPERATIONAL	$EC
	IGUALADA/ODENA	C.E.5686.1	**A/G**	123.175	**C: 413507.0N 0013908.0E**	C-30/30	**C**	OPERATIONAL	$ES $D311228 OTHER USES: A/A
	JEREZ/JEREZ	C.E.12434.1	**DL**	131.725	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12457.1	**DL**	131.825	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12508.1	**DL**	136.975	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13075.1	**OPC**	131.455	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS FLIGHT TRAININ(
		C.E.13081.1	**OPC**	131.480	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1557.1	**AS**	133.280	**C: 364500.0N 0060400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1587.1	**ATIS**	125.655	**C: 364500.0N 0060400.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1833.1	**TWR**	121.155	**C: 364500.0N 0060400.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1924.1	**TWR**	118.555	**C: 364500.0N 0060400.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
	LA CERDANYA	C.E.3825.1	**A/G**	123.150	**C: 422318.0N 0015200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
	LA CORUNA	C.E.12425.1	**DL**	131.725	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12446.1	**DL**	131.825	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12516.1	**DL**	136.975	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC

E	**LA CORUNA**	C.E.13080.1	**OPC**	131.480	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13165.1	**OPC**	131.880	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.1394.1	**TWR**	118.305	**C: 431800.0N 0082300.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1405.1	**AS**	121.705	**C: 431800.0N 0082300.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1420.1	**ATIS**	129.005	**C: 431800.0N 0082300.0W**	C-60/200	**B**	OPERATIONAL	
	LEON	C.E.6365.1	**A/G**	119.025	**C: 423519.0N 0053922.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7338.1	**APP**	121.280	**C: 423507.0N 0053916.0W**	C-60/400	**C**	OPERATIONAL	MIL
		C.E.92.1	**TWR**	122.100	**C: 423500.0N 0054000.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
	LLEIDA/ALGUAIRE	C.E.1725.1	**TWR**	121.330	**C: 414346.0N 0003159.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1726.1	**AS**	121.630	**C: 414346.0N 0003159.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.6407.1	**OPC**	131.675	**C: 414341.0N 0003207.0E**	C-1/1	**U**	OPERATIONAL	$D31122023
	LOGRONO	C.E.1584.1	**APP**	118.580	**C: 422800.0N 0021800.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.1596.1	**AS**	121.705	**C: 422800.0N 0021800.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.2147.1	**A/G**	122.705	**C: 422800.0N 0021800.0W**	C-15/80	**C**	OPERATIONAL	LIGHT AVIATION
	MADRID	C.E.2814.1	**A/G**	123.525	**C: 402600.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL TORRE PICA
	MADRID ACC	C.E.10759.1	**ACC**	136.105	**P: MADRID ACC U7**	A-450	**A**	OPERATIONAL	VILLATOBAS
		C.E.10823.1	**ACC**	127.230	**P: MADRID ACC U4**	A-450	**A**	OPERATIONAL	ZARAGOZA
		C.E.10836.1	**ACC**	129.455	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	BACKUP
		C.E.10851.1	**ACC**	135.955	**P: MADRID ACC U1**	A-450	**A**	OPERATIONAL	SANTIAGO
		C.E.10866.1	**ACC**	136.355	**P: MADRID ACC U13 MADRID A**	A-450	**A**	OPERATIONAL	SANTIAGO
		C.E.1171.1	**ACC**	133.850	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	$EC CASTEJON
		C.E.12978.1	**DL**	136.775	**C: 402820.0N 0032705.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR TOJ_S1
		C.E.14053.1	**ACC**	122.950	**P: MADRID ACC UM4 MADRID /**	A-200	**A**	GRANTED	$EC MIL
		C.E.14054.1	**ACC**	129.775	**P: MADRID ACC UM4 MADRID /**	A-200	**A**	GRANTED	$EC MIL
		C.E.1594.1	**APP**	128.580	**P: MADRID ACC AREA CANTABR**	A-245	**A**	OPERATIONAL	
		C.E.17.1	**ACC**	124.930	**P: MADRID ACC U6 MADRID AC**	A-450	**A**	OPERATIONAL	BACKUP CENTRO
		C.E.18.1	**ACC**	126.175	**P: MADRID ACC U13 MADRID A**	A-450	**A**	OPERATIONAL	$EC BACKUP NOROESTE
		C.E.19.1	**ACC**	136.400	**P: MADRID ACC U6 MADRID AC**	A-450	**A**	OPERATIONAL	$EC TOLEDO. BACKUP
		C.E.1940.1	**ACC**	134.430	**P: MADRID ACC U1**	A-450	**A**	GRANTED	SANTIAGO
		C.E.2149.1	**ACC**	132.550	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.2155.1	**ACC**	133.205	**P: MADRID ACC U6 MADRID AC**	A-450	**A**	OPERATIONAL	VILLATOBAS
		C.E.2693.1	**ACC**	136.525	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.2827.1	**ACC**	127.325	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.2828.1	**ACC**	131.025	**P: MADRID ACC U14 MADRID A**	A-450	**A**	OPERATIONAL	$EC
		C.E.2879.1	**ACC**	119.630	**P: MADRID ACC U4**	A-450	**A**	OPERATIONAL	ZARAGOZA
		C.E.2880.1	**ACC**	132.055	**P: MADRID ACC U14**	A-450	**A**	OPERATIONAL	PAMPLONA
		C.E.2911.1	**ACC**	126.675	**P: MADRID ACC U13**	A-450	**A**	OPERATIONAL	$EC ASTURIAS
		C.E.2985.1	**ACC**	118.525	**P: MADRID ACC I/3 U3**	A-350	**A**	OPERATIONAL	$EC DOMINGO
		C.E.3038.1	**ACC**	125.225	**P: MADRID ACC U13 MADRID A**	A-450	**A**	OPERATIONAL	$EC
		C.E.3135.1	**ACC**	135.700	**P: MADRID ACC U13 MADRID A**	A-450	**A**	OPERATIONAL	$EC
		C.E.3275.1	**ACC**	118.275	**P: MADRID ACC I2**	A-350	**A**	OPERATIONAL	$EC CANTABRICO
		C.E.3828.1	**ACC**	124.875	**P: MADRID ACC U14**	A-350	**A**	OPERATIONAL	$EC PAMPLONA
		C.E.3835.1	**FIS**	126.900	**P: MADRID ACC F**	A-250	**A**	OPERATIONAL	$EC FUTURE REQUIREMENT
		C.E.3850.1	**ACC**	135.175	**P: MADRID ACC UM1**	A-450	**A**	OPERATIONAL	$EC MIL-FUTURE REQUIREMEN
		C.E.3851.1	**ACC**	133.450	**P: MADRID ACC UM2**	A-450	**A**	OPERATIONAL	$EC MIL-FUTURE REQUIREMEN
		C.E.3852.1	**ACC**	125.775	**P: MADRID ACC UM3**	A-450	**A**	OPERATIONAL	$EC MIL - FUTURE REQUIREME
		C.E.3853.1	**ACC**	119.925	**P: MADRID ACC UM4 MADRID /**	A-450	**A**	OPERATIONAL	$EC MIL
		C.E.5196.1	**ACC**	134.355	**P: MADRID ACC I/3 U3**	A-450	**A**	OPERATIONAL	DOMINGO
		C.E.5357.1	**ACC**	133.125	**P: MADRID ACC I/3 U3**	A-450	**A**	OPERATIONAL	$EC DOMINGO
		C.E.5689.1	**ACC**	132.980	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	CASTEJON
		C.E.5690.1	**ACC**	133.755	**P: MADRID ACC U6 MADRID AC**	A-450	**A**	OPERATIONAL	TOLEDO
		C.E.6428.1	**ACC**	126.550	**P: MADRID ACC U14 MADRID A**	A-450	**A**	OPERATIONAL	$EC
		C.E.6963.1	**ACC**	130.975	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZMR RESERVA SUR-OESTE
		C.E.7048.1	**VOLMET**	126.205	**C: 410200.0N 0022700.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.926.1	**ACC**	134.300	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.9742.1	**ACC**	125.750	**P: MADRID ACC U2**	A-450	**A**	OPERATIONAL	$EC CANTABRICO
	MADRID/BARAJAS	C.E.10204.1	**A/G**	123.480	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	SDP BACK-UP
		C.E.10592.1	**TWR**	119.500	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.10745.1	**TWR**	118.080	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	

E	**MADRID/BARAJAS**	C.E.10746.1	**AS**	121.855	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10747.1	**AS**	121.630	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10751.1	**A/G**	130.080	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.E.10758.1	**APP**	124.030	**C: 403100.0N 0033200.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.10763.1	**TWR**	120.155	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10764.1	**APP**	127.505	**C: 403100.0N 0033200.0W**	C-75/250	**C**	OPERATIONAL	
		C.E.10780.1	**AS**	121.755	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10783.1	**APP**	118.755	**C: 403100.0N 0033200.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.10791.1	**AS**	121.980	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10793.1	**TWR**	118.980	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10795.1	**TWR**	120.655	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10796.1	**APP**	134.030	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	BACKUP
		C.E.10797.1	**APP**	124.230	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	
		C.E.10798.1	**APP**	134.955	**C: 402800.0N 0033400.0W**	C-50/250	**C**	OPERATIONAL	
		C.E.10799.1	**TWR**	118.680	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10800.1	**A/G**	122.980	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	AIRFIELD FIRE FIGHTING SERVI
		C.E.10801.1	**ATIS**	130.855	**C: 402800.0N 0033400.0W**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.E.10802.1	**AS**	130.355	**C: 402800.0N 0033400.0W**	C-1/1	**C**	OPERATIONAL	CLR
		C.E.10842.1	**AS**	121.705	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10843.1	**ATIS**	118.255	**C: 402800.0N 0033400.0W**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10846.1	**TWR**	118.155	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10854.1	**AS**	123.005	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	APRON
		C.E.10855.1	**AS**	123.155	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10856.1	**AS**	130.255	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	DEICING
		C.E.10869.1	**TWR**	123.330	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	DEICING
		C.E.10871.1	**A/G**	123.255	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	SDP
		C.E.11141.1	**OPC**	131.955	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA EXPRESS
		C.E.11144.1	**OPC**	131.605	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS
		C.E.11388.1	**OPC**	131.805	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	SWIFTAIR S.A.UNITED AIRLINES
		C.E.11490.1	**OPC**	131.905	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12156.1	**OPC**	131.930	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	GENERAL AVIATION SERVICE SL
		C.E.12162.1	**OPC**	131.555	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPA
		C.E.12165.1	**OPC**	131.705	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORTLAT
		C.E.12167.1	**OPC**	131.580	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AMERICAN AIRLINES INC.SUCUF
		C.E.12168.1	**OPC**	131.980	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AEROLINEAS ARGENTINAS, S.A.
		C.E.12417.1	**DL**	131.525	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12438.1	**DL**	131.725	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12448.1	**DL**	131.825	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12476.1	**DL**	136.875	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 GND
		C.E.12507.1	**DL**	136.975	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12987.1	**DL**	136.725	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13065.1	**OPC**	131.405	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	HANDLING AVIATION AIRLINES A
		C.E.13082.1	**OPC**	131.480	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13093.1	**OPC**	131.505	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	WORLWIDE FLIGHT SERVICES S
		C.E.13138.1	**OPC**	131.630	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS, S
		C.E.13143.1	**OPC**	131.655	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13146.1	**OPC**	131.680	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	GLOBALIA, UNITED PARCEL, MA
		C.E.13158.1	**OPC**	131.755	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	SAS SERVICE AIRLINE SECURIT
		C.E.13164.1	**OPC**	131.855	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.1585.1	**APP**	130.805	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	BACKUP
		C.E.2822.1	**APP**	128.700	**C: 403100.0N 0033200.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.2848.1	**APP**	118.400	**C: 403100.0N 0033200.0W**	C-40/150	**C**	OPERATIONAL	$EC
		C.E.3677.1	**APP**	127.100	**C: 403100.0N 0033200.0W**	C-75/250	**C**	OPERATIONAL	$EM
		C.E.3678.1	**APP**	131.175	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	$EM
		C.E.3836.1	**APP**	118.475	**C: 403100.0N 0033200.0W**	C-40/150	**C**	OPERATIONAL	$EC FUTURE REQUIREMENT
	MADRID/COLMENAR VIEJO	C.E.6357.1	**A/G**	119.025	**C: 404150.0N 0034548.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.684.1	**A/G**	123.550	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 GLD SOMOSIERR
		C.E.691.1	**TWR**	123.225	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL

E	**MADRID/COLMENAR**	C.E.708.1	**TWR**	129.375	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
	MADRID/CUATRO VIENTOS	C.E.1396.1	**ATIS**	118.230	**C: 402200.0N 0034700.0W**	C-50/150	**B**	OPERATIONAL	
		C.E.1399.1	**TWR**	118.705	**C: 402200.0N 0034700.0W**	C-25/40	**C**	OPERATIONAL	IGA ALSO BEACON
		C.E.1413.1	**AS**	121.805	**C: 402200.0N 0034700.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1415.1	**TWR**	122.505	**C: 402200.0N 0034700.0W**	C-25/40	**C**	OPERATIONAL	HEL MIL BACKUP
		C.E.3854.1	**AS**	136.000	**C: 402200.0N 0034700.0W**	C-1/1	**C**	OPERATIONAL	$EM MIL
	MADRID/GETAFE	C.E.2831.1	**A/G**	122.875	**C: 401800.0N 0034300.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.5180.1	**TWR**	129.925	**C: 401800.0N 0034300.0W**	C-15/100	**C**	OPERATIONAL	$EM MIL
		C.E.6364.1	**A/G**	119.025	**C: 401739.0N 0034325.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7523.1	**AS**	121.600	**C: 401800.0N 0034300.0W**	C-5/1	**C**	OPERATIONAL	$EM AIP AD 2 - LEGT 4
	MADRID/TORREJON	C.E.3266.1	**TWR**	118.300	**C: 402900.0N 0032700.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO GCA
		C.E.4769.1	**APP**	119.950	**C: 402900.0N 0032700.0W**	C-60/150	**C**	OPERATIONAL	$EM MIL
		C.E.6369.1	**A/G**	119.025	**C: 402948.0N 0032645.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6448.1	**APP**	118.900	**C: 402900.0N 0032700.0W**	C-30/90	**C**	OPERATIONAL	$EM MIL PAR
		C.E.8596.1	**A/G**	136.275	**C: 402946.0N 0032718.0W**	C-75/300	**C**	OPERATIONAL	$EM MIL
	MAHON/MENORCA	C.E.12437.1	**DL**	131.725	**C: 395200.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12443.1	**DL**	131.825	**C: 395200.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12521.1	**DL**	136.975	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12991.1	**OPC**	131.430	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MENORCA
		C.E.13085.1	**OPC**	131.480	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13195.1	**OPC**	131.880	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1565.1	**APP**	119.655	**C: 395200.0N 0041300.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.1566.1	**AS**	121.755	**C: 395200.0N 0041300.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1567.1	**TWR**	118.205	**C: 395200.0N 0041300.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1589.1	**ATIS**	129.155	**C: 395200.0N 0041300.0E**	C-60/200	**B**	OPERATIONAL	
	MALAGA/COSTA DEL SOL	C.E.10829.1	**TWR**	118.780	**C: 364000.0N 0043000.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10831.1	**AS**	121.880	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	CLD (OLD:121.850)
		C.E.10833.1	**AS**	121.955	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10841.1	**APP**	123.855	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	REPLACE 121.675 MHZ
		C.E.10844.1	**TWR**	124.780	**C: 364050.0N 0042955.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10845.1	**ATIS**	124.480	**C: 364050.0N 0042955.0W**	C-25/100	**B**	OPERATIONAL	DEPARTURE
		C.E.10848.1	**ATIS**	120.380	**C: 364000.0N 0043000.0W**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10850.1	**APP**	118.455	**C: 364000.0N 0043000.0W**	C-50/150	**C**	OPERATIONAL	
		C.E.10852.1	**AS**	121.705	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.11486.1	**OPC**	131.855	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.11487.1	**OPC**	131.405	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM
		C.E.12157.1	**OPC**	131.480	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNES MALAGA HANDLII
		C.E.12159.1	**OPC**	131.705	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MALAGA HANDLII
		C.E.12161.1	**OPC**	131.455	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MALAGA FBO
		C.E.12431.1	**DL**	131.725	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12454.1	**DL**	131.825	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12510.1	**DL**	136.975	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12913.1	**APP**	125.950	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.13070.1	**OPC**	131.430	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AERODYNAMICS
		C.E.13098.1	**OPC**	131.555	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	AIR TAXIS HANDLING, S.L.
		C.E.13100.1	**OPC**	131.580	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM, LTD
		C.E.13147.1	**OPC**	131.680	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13159.1	**OPC**	131.755	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR FLEET SUPPORT
		C.E.13169.1	**OPC**	131.880	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13177.1	**OPC**	131.930	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	GENERAL AVIATION SERVICE SI
		C.E.13188.1	**OPC**	131.605	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	JETEX EXECUTIVE AVIATION SP
		C.E.13190.1	**OPC**	131.630	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN S.L.
		C.E.13211.1	**OPC**	131.505	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIRPORTS SL
		C.E.1568.1	**TWR**	118.155	**C: 364000.0N 0043000.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.5847.1	**A/G**	123.475	**C: 362600.0N 0045300.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL MALAGA
		C.E.6429.1	**APP**	121.025	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$ES $D311223 BACKUP

E	**MALAGA/COSTA**	C.E.6430.1	**APP**	132.750	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EC
	MALLORCA/SON BONET	C.E.11145.1	**OPC**	131.605	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS I
		C.E.13101.1	**OPC**	131.580	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	JET2 JET2
		C.E.13192.1	**OPC**	131.855	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE PMI 2015 UTEIH
		C.E.14850.1	**A/G**	122.575	**C: 393614.0N 0024217.0E**	C-25/60	**C**	OPERATIONAL	$ES $D311228 LIGHT AVIATION
		C.E.14851.1	**A/G**	123.500	**C: 393614.0N 0024217.0E**	C-30/40	**C**	OPERATIONAL	$ES $D311228
		C.E.15230.1	**A/G**	122.705	**C: 393556.0N 0024210.0E**	C-20/40	**C**	OPERATIONAL	
		C.E.5589.1	**A/G**	133.175	**C: 393614.0N 0024217.0E**	C-30/40	**C**	OPERATIONAL	$ES $D311228
		C.E.5978.1	**A/G**	128.275	**C: 393614.0N 0024217.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
	MARBELLA	C.E.4620.1	**A/G**	123.575	**C: 363031.0N 0045140.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL
	MARIN	C.E.3669.1	**A/G**	122.225	**C: 422344.0N 0084225.0W**	C-25/300	**C**	OPERATIONAL	$EM HEL MIL
	MATILLA	C.E.14765.1	**A/A**	123.175	**C: 413150.0N 0045530.0W**	C-10/250	**C**	OPERATIONAL	$ES $D311228 AERODROME MA
	MEDITERRANEAN SEA	C.E.3827.1	**A/G**	122.375	**C: 402341.0N 0004233.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 OFFSHORE INSTA
	MELILLA	C.E.13166.1	**OPC**	131.880	**C: 351647.0N 0025723.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13212.1	**OPC**	131.505	**C: 351647.0N 0025723.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPA
		C.E.6507.1	**TWR**	118.500	**C: 351800.0N 0025700.0W**	C-5/1	**C**	OPERATIONAL	$E<E48>$D311223 BEACON
		C.E.7520.1	**AS**	121.775	**C: 351800.0N 0025700.0W**	C-5/1	**C**	OPERATIONAL	$E<E12> $D311223
	MELILLA (HEL MIL)	C.E.2980.1	**TWR**	119.525	**C: 351807.0N 0025640.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.7023.1	**TWR**	123.225	**C: 351807.0N 0025640.0W**	C-40/40	**C**	OPERATIONAL	$EM MIL
	MONTANCHEZ	C.E.2830.1	**A/G**	122.875	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2832.1	**A/G**	130.750	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2833.1	**A/G**	130.875	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
	MURCIA/ALCANTARILLA	C.E.3247.1	**TWR**	118.100	**C: 375700.0N 0011400.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6354.1	**A/G**	119.025	**C: 375708.0N 0011351.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	MURCIA/REGION	C.E.1412.1	**AS**	121.755	**C: 374818.0N 0010724.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1421.1	**TWR**	121.330	**C: 374818.0N 0010724.0W**	C-25/40	**C**	OPERATIONAL	FUTURE REQUIREMENT
	MURCIA/SAN JAVIER	C.E.11638.1	**APP**	123.775	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$E<E14> $D311223 FUTURE REC
		C.E.2499.1	**ATIS**	128.605	**C: 374600.0N 0004900.0W**	C-60/200	**B**	GRANTED	MIL
		C.E.3253.1	**APP**	130.300	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$EM ALSO TWR MIL
		C.E.5239.1	**APP**	125.025	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.6368.1	**A/G**	119.025	**C: 374630.0N 0004845.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7249.1	**TWR**	124.425	**C: 374600.0N 0004900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.7521.1	**AS**	121.600	**C: 374600.0N 0004900.0W**	C-5/1	**C**	OPERATIONAL	$EM
	NATIONAL AERODROMES	C.E.10034.1	**A/G**	130.325	**P: ALL SPAIN LAND**	A-45	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.10035.1	**A/G**	122.350	**P: ALL SPAIN LAND**	A-45	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.14242.1	**A/G**	130.575	**P: ALL SPAIN LAND**	A-350	**A**	OPERATIONAL	$ES $D311228 HELICOPTER EME
		C.E.14243.1	**A/G**	130.500	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING, M
		C.E.14244.1	**A/G**	122.475	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.14747.1	**A/G**	122.075	**P: ALL SPAIN LAND**	A-45	**A**	GRANTED	$ES $D311228 FIRE FIGHTING
		C.E.14787.1	**TWR**	120.230	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	HEL CASA REAL HELI MIL
		C.E.15212.1	**A/G**	124.850	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15213.1	**A/G**	124.525	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15214.1	**A/G**	125.050	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15215.1	**A/G**	125.375	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15216.1	**A/G**	125.875	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15227.1	**A/A**	119.880	**P: ALL SPAIN LAND**	A-350	**A**	OPERATIONAL	MIL
		C.E.20209.1	**A/A**	123.065	**P: ALL SPAIN LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.E.20210.1	**A/A**	123.135	**P: ALL SPAIN LAND**	A-195	**U**	GRANTED	A/A SPECIAL PURPOSE
		C.E.280.1	**A/G**	123.425	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.281.1	**A/G**	129.825	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.3228.1	**A/G**	129.325	**P: ALL SPAIN LAND**	A-150	**A**	OPERATIONAL	$EM HEL MIL
		C.E.3261.1	**A/G**	123.250	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 RGA
		C.E.3634.1	**A/G**	129.375	**P: ALL SPAIN LAND**	A-100	**A**	OPERATIONAL	$EM HEL MIL
		C.E.3821.1	**A/G**	123.450	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 INST

E	**NATIONAL**	C.E.3822.1	**A/G**	129.975	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 ULTRAL. & FIRE F
		C.E.3823.1	**A/G**	130.125	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 ULTRAL. AERIAL \
		C.E.3824.1	**A/G**	129.725	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FLT & POLICE HEI
		C.E.5166.1	**APP**		**P: ALL SPAIN LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.E.5167.1	**PAR**		**P: ALL SPAIN LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.E.6411.1	**A/G**	123.325	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 GA
		C.E.6423.1	**A/G**	123.500	**P: ALL SPAIN LAND**	A-60	**U**	OPERATIONAL	$ES $D311228 NLA
		C.E.6798.1	**A/G**	130.625	**P: ALL SPAIN LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.E.6852.1	**A/G**	130.450	**P: ALL SPAIN LAND**	A-1	**A**	OPERATIONAL	$EM MIL UME
		C.E.7127.1	**A/G**	120.975	**P: ALL SPAIN LAND**	A-150	**A**	OPERATIONAL	$EM MIL A/G A/A
		C.E.7128.1	**A/G**	122.300	**P: ALL SPAIN LAND**	A-250	**A**	OPERATIONAL	$ES $D311228 FLT
		C.E.8185.1	**A/G**	123.275	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 HEL POLICE
		C.E.8238.1	**A/G**	123.375	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 GLD
		C.E.9305.1	**A/G**	119.700	**P: ALL SPAIN LAND**	A-100	**U**	OPERATIONAL	$EM MIL
	OCANA	C.E.3155.1	**A/G**	122.600	**C: 395600.0N 0033000.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 GLD OCANA
	PALMA DE MALLORCA	C.E.10774.1	**AS**	121.905	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10775.1	**ATIS**	119.255	**C: 393300.0N 0024400.0E**	C-60/200	**B**	OPERATIONAL	
		C.E.10777.1	**TWR**	118.305	**C: 393300.0N 0014400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10778.1	**TWR**	118.455	**C: 393300.0N 0014400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10781.1	**A/G**	123.880	**C: 393300.0N 0024400.0E**	C-50/250	**C**	OPERATIONAL	CLR
		C.E.10838.1	**TWR**	125.830	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10847.1	**AS**	121.605	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	AS
		C.E.10853.1	**APP**	118.005	**C: 393300.0N 0024400.0E**	C-50/250	**C**	OPERATIONAL	
		C.E.10857.1	**APP**	118.955	**C: 393300.0N 0024400.0E**	C-40/150	**C**	OPERATIONAL	
		C.E.10860.1	**APP**	119.155	**C: 393300.0N 0024400.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10861.1	**APP**	119.405	**C: 393300.0N 0024400.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10862.1	**AS**	121.705	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	BACKUP
		C.E.11071.1	**OPC**	131.805	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	SWIFTAIR SAPORTOBELLO DIRE
		C.E.11143.1	**OPC**	131.555	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA
		C.E.11489.1	**OPC**	131.755	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12421.1	**DL**	131.725	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12442.1	**DL**	131.825	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12520.1	**DL**	136.975	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13086.1	**OPC**	131.480	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13144.1	**OPC**	131.655	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	GERARDO MELENDEZ
		C.E.13150.1	**OPC**	131.680	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13154.1	**OPC**	131.705	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.E.13162.1	**OPC**	131.780	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSIST.
		C.E.13179.1	**OPC**	131.930	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MALLORCAIR SL.
		C.E.13182.1	**OPC**	131.955	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES .
		C.E.13194.1	**OPC**	131.880	**C: 393306.0N 0024420.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13365.1	**OPC**	131.980	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN S.L.
		C.E.317.1	**APP**	128.350	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.3196.1	**A/G**	130.250	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
		C.E.3831.1	**APP**	121.300	**P: PALMA DE MALLORCA GOX**	A-245	**A**	OPERATIONAL	$EC
		C.E.3837.1	**APP**	120.700	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.5087.1	**A/G**	130.200	**C: 393442.0N 0030742.0E**	C-15/30	**C**	OPERATIONAL	$ES $D311228 ULTRAL
		C.E.6847.1	**A/G**	123.500	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
		C.E.712.1	**ATIS**	121.780	**C: 393300.0N 0024400.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.E.8010.1	**ACC**	128.725	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.8011.1	**ACC**	127.625	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
	PALMA/SON SAN JUAN	C.E.6362.1	**A/G**	119.025	**C: 393243.0N 0024343.0E**	C-50/300	**C**	OPERATIONAL	$EM MIL
	PAMPLONA/EL PERDON	C.E.12459.1	**DL**	131.825	**C: 424403.0N 0014212.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12526.1	**DL**	136.975	**C: 424403.0N 0014212.0W**	C-1/1	**U**	OPERATIONAL	CSC VDLM2 ARINC
	PAMPLONA/NOAIN	C.E.13083.1	**OPC**	131.480	**C: 424612.0N 0013847.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1409.1	**AS**	121.705	**C: 424612.0N 0013847.0W**	C-5/1	**C**	OPERATIONAL	

E	**PAMPLONA/NOAIN**	C.E.1715.1	**APP**	118.200	**C: 424612.0N 0013847.0W**	C-25/100	**C**	OPERATIONAL	$EC ALSO TWR
	REUS/REUS	C.E.13077.1	**OPC**	131.455	**C: 410851.0N 0011002.0E**	C-1/1	**U**	OPERATIONAL	HANDLING AVIATION AIRLINES
		C.E.1624.1	**AS**	121.705	**C: 410900.0N 0011000.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1625.1	**TWR**	128.880	**C: 410900.0N 0011000.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1626.1	**ATIS**	120.255	**C: 410900.0N 0011000.0E**	C-60/200	**B**	OPERATIONAL	
		C.E.3826.1	**A/G**	123.600	**C: 410900.0N 0011000.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AERODROME EMI
	ROBLEDILLO DE MOHERNANDO	C.E.4617.1	**A/G**	122.775	**C: 405140.0N 0031450.0W**	C-30/100	**C**	OPERATIONAL	$ES $D311228
	SABADELL/SABADELL	C.E.13206.1	**OPC**	131.955	**C: 413115.0N 0020618.0E**	C-1/1	**U**	OPERATIONAL	DREAM FLYERS INTERNACIONA
		C.E.1558.1	**AS**	121.605	**C: 413100.0N 0020600.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1570.1	**TWR**	120.805	**C: 413100.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	IGA ALSO BEACON
		C.E.1923.1	**TWR**	130.880	**C: 413100.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	AEROCLUB
	SALAMANCA/MATACAN	C.E.3354.1	**A/G**	130.675	**C: 405700.0N 0053000.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 ESCUELA NACION
		C.E.3357.1	**APP**	124.400	**C: 405700.0N 0053000.0W**	C-25/100	**C**	OPERATIONAL	$EM MIL
		C.E.3372.1	**TWR**	118.100	**C: 405700.0N 0053000.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.6367.1	**A/G**	119.025	**C: 405700.0N 0053007.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.687.1	**AS**	121.850	**C: 405700.0N 0053000.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
	SAN FERNANDO	C.E.7025.1	**TWR**	122.225	**C: 362853.0N 0061118.0W**	C-25/300	**C**	OPERATIONAL	$EM MIL
	SAN SEBASTIAN/SAN SEBASTIAN	C.E.13207.1	**OPC**	131.480	**C: 432123.0N 0014726.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.1571.1	**APP**	119.855	**C: 432100.0N 0014700.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.1572.1	**AS**	121.705	**C: 432100.0N 0014700.0W**	C-5/1	**C**	OPERATIONAL	
	SANTANDER/SEVE BALLESTEROS	C.E.13088.1	**OPC**	131.480	**C: 432537.0N 0034912.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1573.1	**AS**	121.705	**C: 432500.0N 0034900.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1574.1	**TWR**	118.105	**C: 432500.0N 0034900.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1599.1	**ATIS**	127.530	**C: 432500.0N 0034900.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1716.1	**APP**	118.375	**C: 432500.0N 0034900.0W**	C-40/150	**C**	OPERATIONAL	$EC
	SANTIAGO/ROSALIA DE CASTRO	C.E.10779.1	**VOLMET**	126.605	**C: 425700.0N 0083600.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.12429.1	**DL**	131.725	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12447.1	**DL**	131.825	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12505.1	**DL**	136.775	**C: 425354.0N 0082446.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR SCQ_S1
		C.E.12525.1	**DL**	136.975	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12988.1	**DL**	136.725	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13063.1	**OPC**	131.405	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13153.1	**OPC**	131.705	**C: 425356.0N 0082447.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13167.1	**OPC**	131.880	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13209.1	**OPC**	131.505	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	WFS SERVICIOS AEROPORTUAI
		C.E.13210.1	**OPC**	131.780	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES .
		C.E.1400.1	**TWR**	118.755	**C: 425400.0N 0082400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1410.1	**AS**	121.705	**C: 425400.0N 0082400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1418.1	**ATIS**	127.755	**C: 425400.0N 0082400.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.3264.1	**APP**	120.200	**C: 425400.0N 0082400.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.3387.1	**APP**	118.200	**C: 425400.0N 0082400.0W**	C-25/100	**C**	OPERATIONAL	$EC REPLACE 118.175 MHZ
		C.E.8084.1	**AS**	121.925	**C: 425400.0N 0082400.0W**	C-5/1	**C**	OPERATIONAL	$E<E23> $D311223 MANTTO. FU
	SEVILLA ACC	C.E.10.1	**FIS**	123.950	**P: SEVILLA ACC U9**	A-150	**A**	OPERATIONAL	$EC FIS SUROESTE
		C.E.10761.1	**VOLMET**	128.380	**C: 372600.0N 0055400.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.10826.1	**ACC**	126.430	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	BACKUP
		C.E.11.1	**ACC**	131.075	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	$ES $D311223 AIRBUS
		C.E.11202.1	**ACC**	129.155	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	SEU
		C.E.11775.1	**ACC**	134.875	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	$EC
		C.E.12.1	**ACC**	133.050	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.12677.1	**ACC**	132.475	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	$EC
		C.E.14476.1	**ACC**	123.725	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	GRANTED	$EC ASC
		C.E.3829.1	**ACC**	132.675	**P: SEVILLA ACC U10**	**SEVILLA /** A-450	**A**	OPERATIONAL	$EC

E	**SEVILLA ACC**	C.E.3833.1	**ACC**	132.600	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC
		C.E.3834.1	**ACC**	133.350	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC
		C.E.3844.1	**ACC**	134.800	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC
		C.E.3845.1	**ACC**	135.775	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.3847.1	**ACC**	128.450	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.78.1	**FIS**	127.550	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC FIS SURESTE
		C.E.8019.1	**ACC**	135.025	**P: SEVILLA ACC U10**	**SEVILLA /**	A-450	**A**	OPERATIONAL	$EC
	SEVILLA/EL COPERO	C.E.6359.1	**A/G**	119.025	**C: 371847.0N 0055957.0W**		C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6489.1	**TWR**	129.375	**C: 371847.0N 0055957.0W**		C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.689.1	**TWR**	126.750	**C: 371847.0N 0055957.0W**		C-25/40	**C**	OPERATIONAL	$EM MIL - AIP NOT UPDATED
	SEVILLA/MORON	C.E.3403.1	**TWR**	122.100	**C: 371200.0N 0053900.0W**		C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6366.1	**A/G**	119.025	**C: 371030.0N 0053658.0W**		C-50/300	**C**	OPERATIONAL	$EM MIL
	SEVILLA/SEVILLA	C.E.12160.1	**OPC**	131.680	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	AVIAPARTNER SEVILLA
		C.E.12432.1	**DL**	131.725	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12458.1	**DL**	131.825	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12513.1	**DL**	136.975	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12979.1	**DL**	136.775	**C: 372452.0N 0055338.0W**		C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR SVQ_S1
		C.E.13067.1	**OPC**	131.405	**C: 372600.0N 0055400.0W**		C-1/1	**U**	OPERATIONAL	IBE
		C.E.13073.1	**OPC**	131.430	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	WORLDWIDE FLIGHT SERVICES
		C.E.13156.1	**OPC**	131.705	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13171.1	**OPC**	131.880	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.13213.1	**OPC**	131.505	**C: 372505.0N 0055356.0W**		C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES .
		C.E.1575.1	**APP**	124.730	**P: SEVILLA TMA**		A-245	**A**	OPERATIONAL	BACKUP
		C.E.1576.1	**AS**	121.705	**C: 372600.0N 0055400.0W**		C-5/1	**C**	OPERATIONAL	
		C.E.1577.1	**TWR**	118.105	**C: 372600.0N 0055400.0W**		C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1582.1	**ATIS**	118.180	**C: 372600.0N 0055400.0W**		C-60/200	**B**	OPERATIONAL	
		C.E.1719.1	**APP**	120.800	**P: SEVILLA TW**		A-245	**A**	OPERATIONAL	$EC
		C.E.2835.1	**A/G**	122.875	**C: 372400.0N 0055300.0W**		C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2837.1	**A/G**	130.750	**C: 372400.0N 0055300.0W**		C-80/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2838.1	**A/G**	130.875	**C: 372400.0N 0055300.0W**		C-80/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3838.1	**APP**	128.500	**P: SEVILLA TMA**		A-245	**A**	OPERATIONAL	$EC
	TARRAGONA	C.E.6471.1	**A/G**	123.425	**C: 403955.0N 0003349.0E**		C-30/40	**C**	OPERATIONAL	$ES $D311228 PLANT.AGR
	TARRAGONA(AUT.PORT)	C.E.5957.1	**A/G**	118.775	**C: 410630.0N 0011417.0E**		C-10/30	**C**	OPERATIONAL	$ES $D311228
	TERUEL	C.E.11139.1	**A/A**	122.680	**C: 402455.0N 0010302.0W**		C-25/40	**C**	OPERATIONAL	
		C.E.11140.1	**A/G**	131.055	**C: 402443.0N 0011303.0W**		C-25/40	**C**	OPERATIONAL	AWOS
	VALENCIA/BETERA	C.E.6358.1	**A/G**	119.025	**C: 393728.0N 0002820.0W**		C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6488.1	**TWR**	129.375	**C: 393728.0N 0002820.0W**		C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.688.1	**TWR**	126.750	**C: 393728.0N 0002820.0W**		C-25/40	**C**	OPERATIONAL	$EM MIL - AIP NOT UPDATED
	VALENCIA/MANISES	C.E.11146.1	**OPC**	131.605	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS I
		C.E.11497.1	**OPC**	131.805	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12175.1	**OPC**	131.430	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	ANTONIO CANTALAPIEDRA MOF
		C.E.12427.1	**DL**	131.725	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12451.1	**DL**	131.825	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12503.1	**DL**	136.775	**C: 392954.0N 0002920.0W**		C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR VLC_S1
		C.E.12519.1	**DL**	136.975	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13068.1	**OPC**	131.405	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	
		C.E.13089.1	**OPC**	131.480	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	SERVISAIR IBERICA
		C.E.13157.1	**OPC**	131.705	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13161.1	**OPC**	131.755	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.13172.1	**OPC**	131.880	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.13176.1	**OPC**	131.905	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.13183.1	**OPC**	131.955	**C: 392922.0N 0002854.0W**		C-1/1	**U**	OPERATIONAL	UNITED PARCEL SERVICE ESPA
		C.E.1578.1	**AS**	121.880	**C: 393000.0N 0003000.0W**		C-5/1	**C**	OPERATIONAL	
		C.E.1579.1	**TWR**	118.555	**C: 393000.0N 0003000.0W**		C-25/40	**C**	OPERATIONAL	
		C.E.1583.1	**ATIS**	121.080	**C: 393000.0N 0003000.0W**		C-60/200	**B**	OPERATIONAL	
		C.E.1586.1	**A/G**	123.580	**C: 393000.0N 0003000.0W**		C-25/40	**C**	OPERATIONAL	CLD

E	**VALENCIA/MANISES**	C.E.1595.1	**TWR**	125.480	**C: 392929.0N 0002816.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.3436.1	**A/G**	123.150	**C: 393000.0N 0003000.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA ALBATROS
	VALENCIA/VALENCIA	C.E.3435.1	**APP**	119.075	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3839.1	**APP**	120.400	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3840.1	**APP**	124.750	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3841.1	**APP**	120.100	**P: VALENCIA VLC 1**	A-125	**A**	OPERATIONAL	$EC
	VALLADOLID/VILLANUBLA	C.E.13097.1	**OPC**	131.555	**C: 414222.0N 0045107.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESP/
		C.E.3456.1	**TWR**	122.200	**C: 414200.0N 0045100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.6370.1	**A/G**	119.025	**C: 414222.0N 0045107.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	VIGO/VIGO	C.E.12441.1	**DL**	131.725	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12450.1	**DL**	131.825	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12515.1	**DL**	136.975	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13087.1	**OPC**	131.480	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13175.1	**OPC**	131.880	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.1398.1	**TWR**	118.455	**C: 421400.0N 0083700.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1402.1	**TWR**	118.955	**C: 421400.0N 0083700.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.1404.1	**ATIS**	120.830	**C: 421400.0N 0083700.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1411.1	**AS**	121.705	**C: 421400.0N 0083700.0W**	C-5/1	**C**	OPERATIONAL	
	VILLACARRILLO	C.E.11138.1	**A/G**	122.730	**C: 380821.0N 0031028.0W**	C-30/100	**C**	OPERATIONAL	ATLAS
	VITORIA/VITORIA	C.E.12166.1	**OPC**	131.405	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT LE
		C.E.12439.1	**DL**	131.725	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12445.1	**DL**	131.825	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12517.1	**DL**	136.975	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13090.1	**OPC**	131.480	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13174.1	**OPC**	131.880	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.1403.1	**ATIS**	119.355	**C: 425300.0N 0024300.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1414.1	**AS**	121.805	**C: 425300.0N 0024300.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1714.1	**APP**	118.450	**C: 425300.0N 0024300.0W**	C-25/100	**C**	OPERATIONAL	$EC
	ZARAGOZA	C.E.12440.1	**DL**	131.725	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12504.1	**DL**	136.775	**C: 413954.0N 0010037.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR ZAZ_S1
		C.E.12518.1	**DL**	136.975	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12990.1	**DL**	136.725	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13151.1	**OPC**	131.680	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13173.1	**OPC**	131.880	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS S/
		C.E.14398.1	**DL**	131.825	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.1580.1	**APP**	119.305	**C: 414000.0N 0010300.0W**	C-50/250	**C**	OPERATIONAL	
		C.E.1581.1	**APP**	127.055	**C: 414000.0N 0010300.0W**	C-40/150	**C**	OPERATIONAL	
	ZARAGOZA/ZARAGOZA	C.E.14872.1	**APP**	119.725	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.14873.1	**APP**	120.725	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.1569.1	**APP**	125.005	**C: 414000.0N 0010300.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.E.3265.1	**A/G**	130.775	**C: 415600.0N 0005700.0W**	C-25/150	**C**	OPERATIONAL	$EM MIL
		C.E.4463.1	**TWR**	118.100	**C: 414000.0N 0010300.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.5174.1	**PAR**	130.025	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.6353.1	**A/G**	119.025	**C: 413958.0N 0010230.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
EST	**AMARI**	C.EST.10447.1	**AS**	121.805	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.10449.1	**ATIS**	123.880	**C: 591544.0N 0241307.0E**	C-60/200	**B**	OPERATIONAL	
		C.EST.10450.1	**A/G**	125.680	**P: ALL ESTONIA LAND C**	A-250	**A**	OPERATIONAL	MIL AGA OVER BALTICS
		C.EST.10451.1	**A/G**	129.230	**P: ALL ESTONIA LAND C**	A-250	**A**	OPERATIONAL	MIL AGA OVER BALTICS
		C.EST.10452.1	**A/G**	129.530	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	MIL
		C.EST.10453.1	**APP**	130.305	**C: 591600.0N 0241300.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.10454.1	**A/G**	134.830	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	MIL AGA
		C.EST.13110.1	**A/G**	122.905	**P: ALL ESTONIA LAND C**	A-80	**A**	OPERATIONAL	MIL
		C.EST.15189.1	**AS**	121.835	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15190.1	**AS**	121.785	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15191.1	**AS**	121.805	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15192.1	**AS**	121.815	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	

EST	**AMARI**	C.EST.3092.1	**A/G**	134.375	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	EMD311227 MIL
		C.EST.5168.1	**TWR**	120.900	**C: 591600.0N 0241300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311227
		C.EST.6995.1	**A/G**	132.500	**P: AMARI TSA8**	A-300	**A**	OPERATIONAL	EMD311227 MIL
		C.EST.7397.1	**A/G**	119.025	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	EMD311227 MIL
	JOHVI	C.EST.13047.3	**A/G**	119.080	**C: 592214.0N 0272350.5E**	C-16/30	**C**	GRANTED	
	KARDLA	C.EST.13125.1	**APP**	133.405	**C: 585927.0N 0224951.0E**	C-25/100	**C**	OPERATIONAL	
	KURESSAARE	C.EST.13048.1	**APP**	118.055	**C: 581400.0N 0223000.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13135.1	**APP**	134.605	**C: 581348.0N 0223034.0E**	C-25/100	**C**	OPERATIONAL	
	NARVA	C.EST.13115.1	**A/G**	125.955	**P: NARVA GLIDER 5**	A-100	**A**	OPERATIONAL	NLA, GLD
		C.EST.13130.1	**AFIS**	125.005	**C: 592300.0N 0280700.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.EST.10448.1	**PAR**		**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	NATO COMBINED GCA
		C.EST.13017.1	**A/G**	122.630	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	COMMON BALTIC MIL
		C.EST.15187.1	**AS**	121.855	**P: ALL ESTONIA LAND C**	A-1	**U**	OPERATIONAL	NON-OPERATIONAL MIL NATO
		C.EST.15188.1	**AS**	121.880	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.15193.1	**AS**	121.760	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.15194.1	**AS**	121.740	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.1646.1	**A/G**	118.015	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1648.1	**A/G**	128.885	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1649.1	**A/G**	134.015	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1660.1	**A/G**	121.090	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1662.1	**A/G**	121.365	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1664.1	**A/G**	124.115	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1677.1	**A/G**	132.385	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1678.1	**A/G**	118.915	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1679.1	**A/G**	119.765	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1680.1	**A/G**	127.785	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1681.1	**A/G**	129.730	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1682.1	**A/G**	133.235	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1683.1	**A/G**	136.115	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1684.1	**A/G**	118.935	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1685.1	**A/G**	123.685	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1686.1	**A/G**	127.855	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.2004.1	**A/G**	134.435	**P: ALL ESTONIA LAND C**	A-100	**A**	OPERATIONAL	A/C OPS DIAMOND
		C.EST.5960.1	**APP**		**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	$EMNATO TBD COMMON
		C.EST.7722.1	**TWR**	122.250	**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	EMD311227 MIL NATO
	PARNU	C.EST.13127.1	**APP**	135.305	**C: 582508.0N 0242822.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.15026.1	**AS**	121.705	**C: 582508.0N 0242822.0E**	C-5/1	**C**	GRANTED	
	POLVAMAA	C.EST.13112.1	**A/G**	124.705	**C: 580312.0N 0270318.0E**	C-18/80	**C**	OPERATIONAL	
	RAKVERE	C.EST.13047.1	**A/G**	119.080	**C: 592214.0N 0262227.0E**	C-16/30	**C**	OPERATIONAL	
	RAPLA	C.EST.13140.1	**AFIS**	125.005	**C: 585900.0N 0244400.0E**	C-16/30	**C**	OPERATIONAL	
	RIDALI	C.EST.13050.1	**AFIS**	125.005	**C: 575600.0N 0265900.0E**	C-16/30	**C**	OPERATIONAL	
		C.EST.13106.1	**A/G**	118.455	**P: RIDALI GLIDER 2**	A-80	**A**	OPERATIONAL	NLA, GLD
	RUHNU	C.EST.15027.1	**AS**	121.705	**C: 574702.0N 0231558.0E**	C-5/1	**C**	GRANTED	
		C.EST.2127.1	**AS**	118.055	**C: 574702.0N 0231558.0E**	C-5/1	**C**	OPERATIONAL	
	RUTJA	C.EST.13111.1	**A/G**	123.705	**C: 593236.0N 0261935.0E**	C-50/350	**C**	OPERATIONAL	
	TALLINN ACC	C.EST.13091.1	**ACC**	118.655	**P: TALLINN ACC L1**	A-250	**A**	OPERATIONAL	
		C.EST.13107.1	**ACC**	119.380	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13109.1	**ACC**	122.130	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13117.1	**ACC**	126.705	**P: TALLINN ACC F**	A-245	**A**	OPERATIONAL	
		C.EST.13119.1	**ACC**	128.980	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13120.1	**ACC**	130.955	**P: TALLINN ACC L1**	A-450	**A**	OPERATIONAL	
		C.EST.4500.1	**A/G**	132.575	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	ESD311227 TEST
		C.EST.5695.1	**ACC**	127.175	**P: TALLINN ACC U2**	A-450	**A**	OPERATIONAL	ESD311227
		C.EST.6770.1	**ACC**	134.325	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	ESD311227
	TALLINN/ULEMISTE	C.EST.11986.1	**DL**	131.825	**C: 592500.0N 0244800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.EST.11987.1	**DL**	136.975	**C: 592504.0N 0244807.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.EST.13105.1	**TWR**	120.605	**C: 592500.0N 0244000.0E**	C-25/40	**C**	OPERATIONAL	

EST	**TALLINN/ULEMISTE**	C.EST.13108.1	**A/G**	121.905	**C: 592500.0N 0244800.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.13113.1	**ATIS**	124.880	**C: 592500.0N 0244000.0E**	C-40/150	**B**	OPERATIONAL	
		C.EST.13114.1	**APP**	125.405	**C: 592434.0N 0244937.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13116.1	**A/G**	126.255	**C: 592600.0N 0241100.0E**	C-25/40	**C**	OPERATIONAL	
		C.EST.13118.1	**APP**	127.905	**C: 592500.0N 0244000.0E**	C-40/100	**C**	OPERATIONAL	
		C.EST.13121.1	**A/G**	131.030	**C: 592505.0N 0244816.0E**	C-50/200	**C**	OPERATIONAL	
		C.EST.13122.1	**OPC**	131.430	**C: 592500.0N 0244000.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13123.1	**OPC**	131.680	**C: 592500.0N 0244000.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13124.1	**OPC**	131.905	**C: 592500.0N 0244800.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13128.1	**TWR**	135.905	**C: 592434.0N 0244937.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13131.1	**A/G**	128.705	**C: 592500.0N 0244000.0E**	C-40/150	**C**	OPERATIONAL	
		C.EST.13132.1	**APP**	125.355	**C: 592500.0N 0244000.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13133.1	**APP**	126.505	**C: 592500.0N 0244000.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13134.1	**PAR**	121.405	**C: 592500.0N 0244000.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
		C.EST.15028.1	**AS**	121.705	**C: 592448.0N 0244957.0E**	C-5/1	**C**	GRANTED	
		C.EST.15033.1	**ACC**	125.415	**P: TALLINN/ULEMISTE W21**	A-450	**A**	OPERATIONAL	
		C.EST.7364.1	**OPC**	121.780	**C: 592500.0N 0244842.0E**	C-5/1	**U**	OPERATIONAL	
	TAPA	C.EST.6994.1	**TWR**	128.025	**C: 591400.0N 0255700.0E**	C-60/450	**C**	OPERATIONAL	EMD311227
	TARTU	C.EST.10379.1	**ATIS**	123.130	**C: 581900.0N 0264200.0E**	C-60/200	**B**	OPERATIONAL	TARTU ATIS
		C.EST.13126.1	**TWR**	133.905	**C: 581900.0N 0264100.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13129.1	**APP**	136.205	**C: 581900.0N 0264200.0E**	C-50/150	**C**	OPERATIONAL	
	TOUTSI	C.EST.1193.1	**A/G**	118.030	**C: 575709.0N 0262832.0E**	C-16/30	**C**	OPERATIONAL	
	VILJANDI	C.EST.13576.1	**A/G**	119.180	**P: VILJANDI GLIDER 4**	A-100	**A**	OPERATIONAL	NLA, GLD
EUR	**EUR COMMON**	C.EUR.13661.1	**A/G**	123.355	**P: EUR COMMON LAND_1** **EUR**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13662.1	**A/G**	123.360	**P: EUR COMMON LAND_1** **EUR**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13663.1	**A/G**	130.730	**P: EUR COMMON LAND_1** **EUR**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13664.1	**A/G**	132.815	**P: EUR COMMON LAND_1** **EUR**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13665.1	**A/G**	132.880	**P: EUR COMMON LAND_1** **EUR**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
	SPECIAL FREQUENCY	C.EUR.1092.1	**A/A**	123.065	**P: ICAO EUR 833**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.EUR.1093.1	**A/A**	123.135	**P: ICAO EUR 833**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.EUR.13433.1	**A/G**	119.700	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RGA
		C.EUR.13441.1	**DL**	131.825	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS ARINC
		C.EUR.13442.1	**DL**	136.725	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.13447.1	**DL**	131.725	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS SITA
		C.EUR.13448.1	**EMERG**	121.500	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	EMERGENCY
		C.EUR.13453.1	**DL**	131.525	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS SITA
		C.EUR.13459.1	**DL**	136.975	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 CSC
		C.EUR.13478.1	**SAR**	123.100	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	AUXILIAR SAR
		C.EUR.13479.1	**A/G**	122.500	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RLA
		C.EUR.13495.1	**DL**	136.825	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.13497.1	**DL**	136.875	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.13550.1	**A/G**	123.500	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RLA
		C.EUR.13564.1	**DL**	136.775	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2447.1	**DL**	136.700	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2448.1	**DL**	136.750	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2449.1	**DL**	136.800	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2450.1	**DL**	136.850	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2451.1	**DL**	136.900	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2452.1	**DL**	136.925	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.2462.1	**DL**	136.675	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR TMP
F	**ABBEVILLE**	C.F.34.1	**A/G**	120.060	**C: 500832.0N 0014952.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	AGEN/LA GARENNE	C.F.15195.1	**TWR**	121.300	**C: 441000.0N 0003600.0E**	C-20/40	**C**	OPERATIONAL	$EM - DIRECTION-FINDING $D31
		C.F.5973.1	**OPC**	131.505	**C: 441034.0N 0003539.0E**	C-1/1	**U**	OPERATIONAL	SMAD
		C.F.9817.1	**ATIS**	129.605	**C: 441100.0N 0003600.0E**	C-60/200	**B**	OPERATIONAL	
	AIGUILLE MIDI	C.F.1892.1	**A/G**	134.515	**P: AIGUILLE MIDI SUD-EST/EST**	A-30	**A**	GRANTED	FIRE ZONE SOUTH-EAST/EAST
	AIRE SUR ADOUR	C.F.1498.1	**A/A**	118.980	**C: 434300.0N 0001500.0W**	C-16/30	**C**	OPERATIONAL	
	AIX EN PROVENCE	C.F.11865.1	**A/G**	134.230	**P: AIX EN PROVENCE CEV12**	A-350	**A**	OPERATIONAL	MIL RFT

F	**AIX EN PROVENCE**	C.F.11868.1	**A/G**	126.630	**P: AIX EN PROVENCE CEV05**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.8597.1	**A/G**	121.285	**P: AIX EN PROVENCE CEV 20**	A-450	**A**	OPERATIONAL	MIL RFT
	AIX LES MILLES	C.F.11841.1	**ATIS**	136.230	**C: 433000.0N 0052200.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.15203.1	**TWR**	118.750	**C: 433000.0N 0052200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.717.1	**AS**	121.605	**C: 433000.0N 0052200.0E**	C-5/1	**C**	OPERATIONAL	
	AJACCIO/N.BONAPARTE	C.F.10192.1	**APP**	127.780	**C: 415500.0N 0084800.0E**	C-90/250	**C**	OPERATIONAL	
		C.F.10193.1	**AS**	121.705	**C: 415500.0N 0084800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10194.1	**ATIS**	126.930	**C: 415500.0N 0084800.0E**	C-120/300	**B**	OPERATIONAL	
		C.F.13381.1	**DL**	136.975	**C: 415511.0N 0084741.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13391.1	**DL**	131.725	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13406.1	**DL**	131.825	**C: 415511.0N 0084741.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.15228.1	**APP**	121.050	**C: 415500.0N 0084800.0E**	C-50/250	**C**	OPERATIONAL	ALSO SERVES BASTIA SURVEILI
		C.F.3330.1	**FIS**	119.825	**P: AJACCIO/N.BONAPARTE SIV**	A-160	**A**	OPERATIONAL	$EC
		C.F.5675.1	**TWR**	118.075	**C: 415500.0N 0084800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6554.1	**OPC**	131.430	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6555.1	**OPC**	131.455	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.6559.1	**OPC**	131.480	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	56
	ALBERT-BRAY	C.F.2433.1	**TWR**	136.360	**C: 495800.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	
	ALBI/LE SEQUESTRE	C.F.2010.1	**AFIS**	118.955	**C: 435500.0N 0020700.0E**	C-16/30	**C**	OPERATIONAL	
	ALENCON/VALFRAMBERT	C.F.172.1	**A/A**	118.330	**C: 482700.0N 0000700.0E**	C-16/30	**C**	OPERATIONAL	
	ALES/CEVENNES	C.F.1048.1	**A/A**	130.205	**C: 440400.0N 0040900.0E**	C-16/30	**C**	OPERATIONAL	
	ALL FRANCE	C.F.20141.1	**A/A**	134.660	**P: ALL FRANCE LAND**	A-80	**A**	OPERATIONAL	
	ALPE D'HUEZ	C.F.2011.1	**A/A**	120.605	**C: 450500.0N 0060500.0E**	C-16/30	**C**	OPERATIONAL	
	ALPES DU NORD	C.F.8.1	**FIS**	130.000	**P: ALPES DU NORD F**	A-250	**A**	OPERATIONAL	ESD311226
	AMBERIEU	C.F.211.1	**A/A**	129.755	**C: 455900.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	
	AMBOISE/DIERRE	C.F.2027.1	**A/A**	118.780	**C: 472000.0N 0005700.0E**	C-16/30	**C**	OPERATIONAL	
	AMIENS/GLISY	C.F.1227.1	**A/G**	119.890	**C: 495200.0N 0022300.0E**	C-16/30	**C**	OPERATIONAL	
	ANCENIS	C.F.15088.1	**A/A**	118.205	**C: 472400.0N 0011100.0W**	C-16/30	**C**	OPERATIONAL	
	ANDERNOS LES BAINS	C.F.173.1	**A/A**	120.405	**C: 444500.0N 0010300.0W**	C-16/30	**C**	OPERATIONAL	
	ANGERS-MARCE	C.F.2259.1	**AFIS**	124.705	**C: 473300.0N 0001900.0W**	C-16/30	**C**	OPERATIONAL	
	ANGOULEME-COGNAC	C.F.2237.1	**ATIS**	130.090	**C: 454346.0N 0001309.0E**	C-60/200	**B**	GRANTED	
		C.F.2260.1	**AFIS**	123.155	**C: 454000.0N 0001300.0E**	C-16/30	**C**	OPERATIONAL	
	ANNECY/MONT-BLANC	C.F.15.1	**TWR**	118.200	**C: 455600.0N 0060600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
		C.F.2494.1	**AS**	121.730	**C: 455600.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	
	ANNEMASSE	C.F.2257.1	**A/A**	125.880	**C: 461100.0N 0061600.0E**	C-16/30	**C**	OPERATIONAL	
	ANVILLE	C.F.1200.1	**A/G**	120.235	**P: ANVILLE OUEST**	A-50	**A**	GRANTED	FIRE - CIVIL DEFENSE ZONE OU
		C.F.1201.1	**A/G**	121.035	**P: ANVILLE OUEST**	A-50	**A**	GRANTED	FIRE SO
	ARCACHON/LA TESTE DE BUCH	C.F.15092.1	**AFIS**	119.080	**C: 443600.0N 0010700.0W**	C-16/30	**C**	OPERATIONAL	
	AUBENAS/ARDECHE MERIDIONALE	C.F.2012.1	**A/A**	119.855	**C: 443200.0N 0042200.0E**	C-16/30	**C**	OPERATIONAL	
	AUCH/GERS	C.F.174.1	**AFIS**	123.005	**C: 434100.0N 0003600.0E**	C-16/30	**C**	OPERATIONAL	
	AURILLAC	C.F.2101.1	**AFIS**	118.330	**C: 445400.0N 0022500.0E**	C-16/30	**C**	OPERATIONAL	
	AUXERRE/BRANCHES	C.F.2013.1	**AFIS**	129.805	**C: 475000.0N 0032900.0E**	C-16/30	**C**	OPERATIONAL	
	AVIGNON/CAUMONT	C.F.11829.1	**ATIS**	120.830	**C: 435400.0N 0045400.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.15074.1	**AS**	121.755	**C: 435400.0N 0045400.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.36.1	**TWR**	122.600	**C: 435400.0N 0045400.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6350.1	**OPC**	131.755	**C: 435400.0N 0045400.0E**	C-1/1	**U**	OPERATIONAL	20
	AVRANCHES/LE VAL SAINT PERE	C.F.474.1	**A/G**	119.785	**C: 483939.0N 0012421.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS

F	**BAGNOLES DE L'ORNE**	C.F.484.1	**A/G**	119.885	**C: 483235.0N 0002258.0W**	C-16/30	**C**	GRANTED	GT CNFAS
	BAILLEAU-ARMENONVILLE	C.F.175.1	**A/A**	122.055	**C: 483200.0N 0013900.0E**	C-16/30	**C**	OPERATIONAL	
	BALE-MULHOUSE	C.F.11831.1	**AS**	121.905	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11832.1	**ATIS**	127.880	**C: 473500.0N 0073200.0E**	C-60/250	**B**	OPERATIONAL	
		C.F.11833.1	**AS**	121.955	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11840.1	**AS**	121.605	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.12395.1	**APP**	134.680	**C: 473500.0N 0073200.0E**	C-40/100	**C**	OPERATIONAL	
		C.F.13103.1	**OPC**	131.755	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.F.13493.1	**DL**	131.725	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13555.1	**DL**	131.825	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13797.1	**DL**	136.725	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13810.1	**DL**	136.825	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13812.1	**DL**	136.975	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.13817.1	**DL**	136.775	**C: 473558.0N 0073153.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.1963.1	**APP**	133.510	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	OPERATIONAL	
		C.F.1964.1	**APP**	128.910	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	OPERATIONAL	
		C.F.1965.1	**APP**	125.415	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	OPERATIONAL	
		C.F.1966.1	**APP**	127.285	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	OPERATIONAL	
		C.F.1967.1	**APP**	126.990	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	OPERATIONAL	
		C.F.1968.1	**FIS**	130.900	**P: BALE-MULHOUSE SIV 1.2 BA**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.1969.1	**FIS**	135.850	**P: BALE-MULHOUSE SIV 2.4 BA**	A-120	**A**	OPERATIONAL	$EM $D311226
		C.F.1970.1	**APP**	125.160	**P: BALE-MULHOUSE BO1 BALI**	A-250	**A**	GRANTED	SUPPLETIVE 2024
		C.F.2986.1	**APP**	135.850	**C: 473500.0N 0073200.0E**	C-60/200	**C**	OPERATIONAL	$EM $D311226
		C.F.3040.1	**APP**	130.900	**P: BALE-MULHOUSE SIV WEST**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3329.1	**APP**	129.250	**P: BALE-MULHOUSE SIV WEST**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3551.1	**OPC**	131.560	**C: 473506.0N 0073124.0E**	C-1/1	**U**	OPERATIONAL	AMAC AEROSPACE
		C.F.4798.1	**OPC**	131.780	**C: 473454.0N 0073145.0E**	C-1/1	**U**	OPERATIONAL	AIR SERVICE BASEL
		C.F.62.1	**TWR**	118.300	**C: 473500.0N 0073200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6626.1	**OPC**	131.505	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	AFR
	BASTIA/PORETTA	C.F.11834.1	**ATIS**	125.930	**C: 423300.0N 0092900.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11839.1	**AS**	121.830	**C: 423300.0N 0092900.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13517.1	**DL**	131.725	**C: 423300.0N 0092900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1372.1	**DL**	136.775	**C: 423249.0N 0092853.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13792.1	**DL**	136.975	**C: 423253.0N 0092852.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1422.1	**DL**	131.825	**C: 423252.0N 0092852.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.14819.1	**FIS**	135.135	**P: BASTIA/PORETTA SIV SUD202**	A-160	**A**	OPERATIONAL	
		C.F.15110.1	**APP**	127.255	**C: 423300.0N 0092900.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.2844.1	**APP**	123.825	**P: BASTIA/PORETTA APP**	A-150	**A**	OPERATIONAL	$EC
		C.F.2989.1	**OPC**	131.435	**C: 423300.0N 0092900.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3331.1	**FIS**	124.725	**P: BASTIA/PORETTA SIV**	A-160	**A**	OPERATIONAL	$EC
		C.F.69.1	**TWR**	118.000	**C: 423300.0N 0092900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	BEAUNE CHALLANGES	C.F.480.1	**A/G**	119.910	**C: 470037.0N 0045347.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	BEAUVAIS/TILLE	C.F.11019.1	**ATIS**	118.380	**C: 492700.0N 0020700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1364.1	**DL**	131.725	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1371.1	**DL**	136.775	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2500.1	**DL**	136.900	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	SITA - VDL
		C.F.2651.1	**DL**	131.825	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 POUR ARINC
		C.F.2652.1	**DL**	136.975	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 - ARINC
		C.F.4843.1	**OPC**	131.540	**C: 492700.0N 0020700.0E**	C-1/1	**U**	OPERATIONAL	OPC 20
		C.F.70.1	**TWR**	121.400	**C: 492700.0N 0020700.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9408.1	**APP**	123.985	**P: BEAUVAIS/TILLE APP**	A-150	**A**	OPERATIONAL	
		C.F.9517.1	**FIS**	119.800	**P: BEAUVAIS/TILLE SIV NORD**	A-135	**A**	OPERATIONAL	EMD311226
	BEAUVOIR FROMENTINE	C.F.210.1	**A/G**	119.935	**C: 465326.0N 0020519.0W**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	BELFORT CHAUX	C.F.1107.1	**A/G**	119.515	**C: 474204.0N 0064951.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	BELLE ILE	C.F.1448.1	**AFIS**	118.755	**C: 472000.0N 0031200.0W**	C-16/30	**C**	OPERATIONAL	

F	**BERGERAC/DORDOGNE-PERIGORD**	C.F.3029.1	**TWR**	119.800	**C: 445000.0N 0003100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.5201.1	**OPC**	131.790	**C: 444921.0N 0003051.0E**	C-1/1	**U**	OPERATIONAL	SABDP
		C.F.9816.1	**ATIS**	127.480	**C: 445000.0N 0000300.0E**	C-60/200	**B**	OPERATIONAL	
	BERNAY/ST MARTIN	C.F.176.1	**A/A**	119.230	**C: 490600.0N 0003400.0E**	C-16/30	**C**	OPERATIONAL	
	BERRE LA FARE	C.F.2030.1	**A/A**	118.330	**C: 433212.0N 0051039.0E**	C-16/30	**C**	OPERATIONAL	
	BESANCON/THISE	C.F.2261.1	**AFIS**	122.205	**C: 471600.0N 0060500.0E**	C-16/30	**C**	GRANTED	
	BEYNES THIVERNAL	C.F.15146.1	**A/A**	120.430	**C: 485100.0N 0015400.0E**	C-16/30	**C**	OPERATIONAL	
	BEZIERS/VIAS	C.F.90.1	**APP**	120.175	**C: 431900.0N 0032100.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311226
		C.F.9976.1	**ATIS**	127.530	**C: 431900.0N 0032100.0E**	C-60/200	**B**	OPERATIONAL	
	BIARRITZ/PAYS BASQUE	C.F.109.1	**TWR**	118.700	**C: 432800.0N 0013200.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13419.1	**DL**	131.725	**C: 432800.0N 0013200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13525.1	**DL**	131.825	**C: 432818.0N 0013151.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1367.1	**DL**	136.775	**C: 432819.0N 0013153.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2178.1	**DL**	136.675	**C: 432818.0N 0013151.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.F.2868.1	**APP**	125.600	**C: 432800.0N 0013200.0W**	C-50/200	**C**	OPERATIONAL	EMD311226
		C.F.2869.1	**APP**	119.175	**C: 432800.0N 0013200.0W**	C-50/250	**C**	OPERATIONAL	EMD311226
		C.F.5094.1	**OPC**	131.780	**C: 432814.0N 0013200.0W**	C-1/1	**U**	OPERATIONAL	SMAB
		C.F.7253.1	**OPC**	131.455	**C: 432519.0N 0013155.0W**	C-1/1	**U**	OPERATIONAL	SMBA
		C.F.7527.1	**AS**	121.950	**C: 432800.0N 0013200.0W**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.9818.1	**ATIS**	128.230	**C: 432800.0N 0013200.0W**	C-60/200	**B**	OPERATIONAL	
	BISCARROSSE/PARENTIS	C.F.112.1	**TWR**	118.950	**C: 442200.0N 0010800.0W**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.12943.1	**A/A**	119.110	**C: 442040.0N 0010920.0W**	C-10/5	**C**	OPERATIONAL	HYDROBASE
		C.F.1383.1	**TWR**	118.040	**C: 442200.0N 0010800.0W**	C-25/40	**C**	GRANTED	
		C.F.446.1	**A/G**	122.955	**C: 442040.0N 0010920.0W**	C-10/5	**C**	OPERATIONAL	OPS ENAC
		C.F.552.1	**A/G**	118.680	**C: 442556.0N 0011447.0W**	C-27/30	**C**	GRANTED	MIL
		C.F.949.1	**A/G**	118.680	**C: 442556.0N 0011447.0W**	C-27/30	**C**	OPERATIONAL	MIL
	BLOIS/LE BREUIL	C.F.15093.1	**AFIS**	118.455	**C: 474100.0N 0011300.0E**	C-16/30	**C**	OPERATIONAL	
	BORDEAUX ACC	C.F.10009.1	**ACC**	124.830	**P: BORDEAUX ACC N**	A-320	**A**	OPERATIONAL	
		C.F.10202.1	**ACC**	136.180	**P: BORDEAUX ACC C BORDEA**	A-450	**A**	OPERATIONAL	
		C.F.116.1	**ACC**	127.675	**P: BORDEAUX ACC L1 BORDE/**	A-250	**A**	OPERATIONAL	$EC
		C.F.11643.1	**ACC**	136.040	**P: BORDEAUX ACC R234 MAR-0{**	A-350	**A**	OPERATIONAL	
		C.F.11791.1	**ACC**	125.790	**P: BORDEAUX ACC TG**	A-210	**A**	OPERATIONAL	
		C.F.12868.1	**ACC**	135.460	**P: BORDEAUX ACC N 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.12869.1	**ACC**	128.215	**P: BORDEAUX ACC L 2019 BOF**	A-450	**A**	GRANTED	SPARE WEST
		C.F.12871.1	**ACC**	120.785	**P: BORDEAUX ACC X 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.12901.1	**ACC**	124.080	**P: BORDEAUX ACC N 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.12902.1	**ACC**	133.680	**P: BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	
		C.F.12903.1	**ACC**	128.765	**P: BORDEAUX ACC X 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.12904.1	**ACC**	132.180	**P: BORDEAUX ACC T 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.12906.1	**ACC**	135.115	**P: BORDEAUX ACC X 2019 BOI**	A-450	**A**	OPERATIONAL	
		C.F.13203.1	**ACC**	124.635	**P: BORDEAUX ACC R234 MAR-0{**	A-450	**A**	OPERATIONAL	
		C.F.13204.1	**ACC**	134.730	**P: BORDEAUX ACC C BORDEA**	A-450	**A**	OPERATIONAL	
		C.F.13205.1	**ACC**	122.535	**P: BORDEAUX ACC R234 MAR-0{**	A-450	**A**	GRANTED	
		C.F.15022.1	**ACC**	135.665	**P: BORDEAUX ACC H234**	A-380	**A**	OPERATIONAL	SHIFT DUE TO INTERMOD
		C.F.2818.1	**ACC**	120.935	**P: BORDEAUX ACC H234 BORI**	A-380	**A**	OPERATIONAL	
		C.F.2876.1	**ACC**	136.055	**P: BORDEAUX ACC Z BORDEA**	A-450	**A**	OPERATIONAL	
		C.F.2877.1	**ACC**	118.430	**P: BORDEAUX ACC X1**	A-360	**A**	OPERATIONAL	
		C.F.2917.1	**ACC**	123.630	**P: BORDEAUX ACC T12T4**	A-350	**A**	OPERATIONAL	
		C.F.2918.1	**ACC**	133.465	**P: BORDEAUX ACC T12T4**	A-450	**A**	OPERATIONAL	
		C.F.3010.1	**ACC**	133.010	**P: BORDEAUX ACC R234 MAR-0{**	A-450	**A**	OPERATIONAL	
		C.F.3011.1	**ACC**	132.430	**P: BORDEAUX ACC R234 MAR-0{**	A-350	**A**	OPERATIONAL	
		C.F.3012.1	**ACC**	122.630	**P: BORDEAUX ACC R234 MAR-0{**	A-450	**A**	OPERATIONAL	
		C.F.3013.1	**ACC**	132.990	**P: BORDEAUX ACC R234 MAR-0{**	A-350	**A**	OPERATIONAL	
		C.F.3014.1	**ACC**	134.255	**P: BORDEAUX ACC R234 MAR-0{**	A-450	**A**	OPERATIONAL	

F	**BORDEAUX ACC**	C.F.3015.1	**ACC**	127.435	**P: BORDEAUX ACC R234 MAR-0**	A-450	**A**	OPERATIONAL	
		C.F.4474.1	**ACC**	121.340	**P: BORDEAUX ACC Z**	A-365	**A**	OPERATIONAL	
		C.F.4481.1	**ACC**	132.910	**P: BORDEAUX ACC H234**	A-365	**A**	OPERATIONAL	
		C.F.4765.1	**ACC**	125.105	**P: BORDEAUX ACC L1 BORDE**	A-250	**A**	OPERATIONAL	
		C.F.4766.1	**ACC**	135.240	**P: BORDEAUX ACC R234 MAR-0**	A-370	**A**	OPERATIONAL	
		C.F.49.1	**ACC**	132.415	**P: BORDEAUX ACC H234**	A-380	**A**	GRANTED	BACKUP
		C.F.6420.1	**ACC**	133.960	**P: BORDEAUX ACC P**	A-370	**A**	OPERATIONAL	
		C.F.6837.1	**ACC**	126.130	**P: BORDEAUX ACC X1**	A-450	**A**	OPERATIONAL	
		C.F.7021.1	**ACC**	122.415	**P: BORDEAUX ACC Z BORDEA**	A-450	**A**	OPERATIONAL	
		C.F.7124.1	**ACC**	134.765	**P: BORDEAUX ACC N**	A-365	**A**	OPERATIONAL	
		C.F.718.1	**ACC**	134.610	**P: BORDEAUX ACC H234**	A-450	**A**	OPERATIONAL	
		C.F.9740.1	**ACC**	130.230	**P: BORDEAUX ACC P BORDEA**	A-450	**A**	OPERATIONAL	
		C.F.9988.1	**ACC**	133.780	**P: BORDEAUX ACC TZ**	A-230	**A**	OPERATIONAL	
	BORDEAUX/LEOGN AN SAUCATS	C.F.1177.1	**A/A**	119.005	**C: 444200.0N 0003500.0W**	C-16/30	**C**	OPERATIONAL	
	BORDEAUX/MERIGN AC	C.F.11424.1	**AS**	121.730	**C: 445000.0N 0004300.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.11425.1	**ATIS**	131.155	**C: 445000.0N 0004300.0W**	C-60/250	**B**	OPERATIONAL	
		C.F.11426.1	**OPC**	131.655	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.11479.1	**APP**	126.730	**P: BORDEAUX/MERIGNAC SIV O**	A-150	**A**	OPERATIONAL	
		C.F.11771.1	**A/G**	120.765	**P: BORDEAUX/MERIGNAC CEV2**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.11864.1	**A/G**	124.330	**P: BORDEAUX/MERIGNAC CEV1**	A-350	**A**	OPERATIONAL	MIL RFT
		C.F.11867.1	**A/G**	122.330	**P: BORDEAUX/MERIGNAC CEV 1**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.11896.1	**A/G**	127.210	**P: BORDEAUX/MERIGNAC CEV 1**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.128.1	**A/G**	122.900	**C: 445000.0N 0004300.0W**	C-75/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.133.1	**A/G**	130.300	**C: 445000.0N 0004300.0W**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 53 RFT
		C.F.134.1	**APP**	121.200	**C: 445000.0N 0004300.0W**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.13411.1	**DL**	131.825	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13471.1	**DL**	131.725	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13488.1	**DL**	131.525	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1363.1	**DL**	136.975	**C: 444953.0N 0004212.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1368.1	**DL**	136.775	**C: 444953.0N 0004212.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13798.1	**DL**	136.725	**C: 444953.0N 0004210.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13916.1	**DL**	136.825	**C: 444953.0N 0004210.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.141.1	**TWR**	118.300	**C: 445000.0N 0004300.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.15046.1	**APP**	119.275	**P: BORDEAUX/MERIGNAC APP**	A-250	**A**	OPERATIONAL	$EC
		C.F.15158.1	**OPC**	131.415	**C: 445006.0N 0004149.0W**	C-1/1	**U**	OPERATIONAL	ONET
		C.F.2999.1	**APP**	120.575	**P: BORDEAUX/MERIGNAC SIV O**	A-150	**A**	OPERATIONAL	$EC
		C.F.3000.1	**APP**	129.875	**P: BORDEAUX/MERIGNAC SIV O**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.5334.1	**OPC**	131.785	**C: 445006.0N 0004149.0W**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.6129.1	**OPC**	131.590	**C: 444943.0N 0004255.0W**	C-1/1	**U**	OPERATIONAL	GH TEAM
		C.F.6551.1	**OPC**	131.405	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	AIR ASSISTANCES
		C.F.7529.1	**AS**	121.900	**C: 445000.0N 0004300.0W**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.7901.1	**OPC**	131.690	**C: 444941.0N 0004139.0W**	C-1/1	**U**	OPERATIONAL	UPS
		C.F.8527.1	**A/G**	135.410	**P: BORDEAUX/MERIGNAC CEV 1**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.8598.1	**A/G**	130.960	**P: BORDEAUX/MERIGNAC CEV 1**	A-450	**A**	OPERATIONAL	MIL RFT
	BORDEAUX/YVRAC	C.F.143.1	**A/A**	119.950	**C: 445200.0N 0002800.0W**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	BOURG CEYZERIAT	C.F.15124.1	**A/A**	118.455	**C: 461200.0N 0051700.0E**	C-16/30	**C**	OPERATIONAL	
	BOURGES	C.F.2262.1	**AFIS**	119.605	**C: 470339.0N 0022212.0E**	C-16/40	**C**	OPERATIONAL	
	BREST ACC	C.F.12604.1	**ACC**	128.115	**P: BREST ACC G**	A-450	**A**	OPERATIONAL	BACKUP BLOC G
		C.F.12823.1	**ACC**	127.385	**P: BREST ACC IJ**	A-255	**A**	OPERATIONAL	
		C.F.12824.1	**ACC**	132.830	**P: BREST ACC ZU BREST ACC**	A-450	**A**	OPERATIONAL	
		C.F.12829.1	**ACC**	127.560	**P: BREST ACC QI QU BREST A**	A-450	**A**	OPERATIONAL	
		C.F.14043.1	**ACC**	132.510	**P: BREST ACC VS VU 20 BRES**	A-450	**A**	OPERATIONAL	
		C.F.14044.1	**ACC**	130.235	**P: BREST ACC VS VU 20 BRES**	A-450	**A**	OPERATIONAL	
		C.F.14045.1	**ACC**	133.480	**P: BREST ACC KS KU 20 BRES**	A-400	**A**	OPERATIONAL	
		C.F.14046.1	**ACC**	129.505	**P: BREST ACC VS VU 20 BRES**	A-400	**A**	OPERATIONAL	
		C.F.14047.1	**ACC**	135.260	**P: BREST ACC VS VU 20 BRES**	A-450	**A**	OPERATIONAL	
		C.F.14048.1	**ACC**	133.085	**P: BREST ACC VS VU 20 BRES**	A-400	**A**	OPERATIONAL	

F	**BREST ACC**	C.F.14439.1	**ACC**	132.735	**P: BREST ACC QI QU BREST A**	A-450	**A**	OPERATIONAL	
		C.F.14514.1	**ACC**	133.085	**P: BREST ACC JF JI**	A-375	**A**	OPERATIONAL	REFONTE UIR 2102 + APP LFRS
		C.F.14515.1	**ACC**	127.385	**P: BREST ACC JS**	A-375	**A**	OPERATIONAL	TRANSFERT APP LFRS ET LFRN
		C.F.14516.1	**ACC**	127.860	**P: BREST ACC NF NS21**	A-355	**A**	OPERATIONAL	REFONTE UIR +TRANSFERT VEF
		C.F.14517.1	**ACC**	119.825	**P: BREST ACC KS2102**	A-375	**A**	OPERATIONAL	REFONTE UIR ET TRANSFERT V
		C.F.14548.1	**ACC**	118.030	**P: BREST ACC NF NS21**	A-345	**A**	OPERATIONAL	TRANSFERT VERS LFRS ET LFR
		C.F.14636.1	**ACC**	136.160	**P: BREST ACC JF JI**	A-450	**A**	OPERATIONAL	JF 2021
		C.F.147.1	**ACC**	118.350	**P: BREST ACC L1 BREST ACC**	A-250	**A**	OPERATIONAL	$D300621
		C.F.150.1	**ACC**	131.280	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	
		C.F.15014.1	**ACC**	124.365	**P: BREST ACC VI/JI/KI/WI**	A-450	**A**	GRANTED	REGROUPT NORI
		C.F.15015.1	**ACC**	122.530	**P: BREST ACC VI/KI/WI**	A-450	**A**	GRANTED	REGROUPT VKWI
		C.F.15021.1	**ACC**	124.940	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	SHIFT OF 73909
		C.F.151.1	**ACC**	132.025	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	$EC
		C.F.2161.1	**ACC**	128.165	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	
		C.F.2175.1	**ACC**	125.435	**P: BREST ACC KS KU 20 BRES**	A-450	**A**	GRANTED	
		C.F.2800.1	**ACC**	136.000	**P: BREST ACC U1**	A-450	**A**	OPERATIONAL	EMD311226
		C.F.2852.1	**ACC**	135.965	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
		C.F.2950.1	**ACC**	126.265	**P: BREST ACC A AU**	A-430	**A**	OPERATIONAL	
		C.F.3020.1	**ACC**	132.185	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
		C.F.3022.1	**ACC**	118.865	**P: BREST ACC JS BREST ACC**	A-400	**A**	OPERATIONAL	
		C.F.3049.1	**ACC**	133.240	**P: BREST ACC U1 BREST ACC**	A-450	**A**	OPERATIONAL	IMPL. DATE AFTER 18/5/2000
		C.F.3182.1	**ACC**	119.825	**P: BREST ACC IN BREST ACC I**	A-300	**A**	OPERATIONAL	$EC
		C.F.3324.1	**ACC**	132.190	**P: BREST ACC U1 BREST ACC**	A-450	**A**	OPERATIONAL	
		C.F.3352.1	**ACC**	134.240	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	
		C.F.3353.1	**ACC**	132.210	**P: BREST ACC Z BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.3744.1	**ACC**	132.240	**P: BREST ACC GU**	A-450	**A**	OPERATIONAL	
		C.F.3771.1	**ACC**	125.965	**P: BREST ACC Z BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.3856.1	**ACC**	132.830	**P: BREST ACC U6 UP6**	A-450	**A**	OPERATIONAL	
		C.F.4248.1	**ACC**	118.885	**P: BREST ACC Z BREST ACC X**	A-380	**A**	OPERATIONAL	
		C.F.4259.1	**ACC**	134.335	**P: BREST ACC Z BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.4280.1	**ACC**	133.635	**P: BREST ACC Z BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.4755.1	**ACC**	124.065	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	
		C.F.4894.1	**ACC**	118.030	**P: BREST ACC IN**	A-300	**A**	OPERATIONAL	
		C.F.5818.1	**ACC**	124.675	**P: BREST ACC U2**	A-370	**A**	OPERATIONAL	$EC
		C.F.6309.1	**ACC**	134.410	**P: BREST ACC QI QU BREST A**	A-390	**A**	OPERATIONAL	
		C.F.6433.1	**ACC**	133.550	**P: BREST ACC A AU**	A-450	**A**	OPERATIONAL	$EC
		C.F.6885.1	**ACC**	127.860	**P: BREST ACC U1 BREST ACC**	A-380	**A**	OPERATIONAL	
		C.F.6987.1	**ACC**	127.385	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
		C.F.8442.1	**ACC**	124.775	**P: BREST ACC NGA-1**	A-450	**A**	OPERATIONAL	EMD311226
	BREST/BRETAGNE	C.F.10027.1	**OPC**	131.555	**C: 482636.0N 0042511.0W**	C-1/1	**U**	OPERATIONAL	OPC 20
		C.F.11025.1	**ATIS**	129.355	**C: 482700.0N 0042500.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.13382.1	**DL**	136.975	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA
		C.F.13428.1	**DL**	136.975	**C: 482646.0N 0042446.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13464.1	**DL**	131.525	**C: 482700.0N 0042500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13513.1	**DL**	131.825	**C: 482646.0N 0042446.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13561.1	**DL**	131.725	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1374.1	**DL**	136.875	**C: 482635.0N 0042516.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13793.1	**DL**	136.725	**C: 482646.0N 0042426.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13804.1	**DL**	136.825	**C: 482646.0N 0042426.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13815.1	**DL**	136.975	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA
		C.F.14883.1	**APP**	125.860	**P: BREST/BRETAGNE IROISE**	A-250	**A**	OPERATIONAL	
		C.F.14984.1	**TWR**	120.100	**C: 482700.0N 0042500.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8660.1	**APP**	119.575	**P: BREST/BRETAGNE SIV 1-7**	A-195	**A**	OPERATIONAL	$EC
		C.F.8661.1	**APP**	135.825	**P: BREST/BRETAGNE SIV 1-7**	A-115	**A**	OPERATIONAL	EMD311226
	BREST/LOPERHET	C.F.12169.1	**A/G**	128.340	**P: BREST/LOPERHET CEV23**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.12169.2	**A/G**	129.510	**P: BREST/LOPERHET CEV23**	A-450	**A**	GRANTED	MIL RFT
		C.F.14550.1	**A/G**	127.030	**P: BREST/LOPERHET CEV7**	A-450	**A**	GRANTED	MIL RFT BP50: DELETION OF 2F
		C.F.160.1	**A/G**	122.900	**C: 483000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.161.1	**A/G**	124.725	**P: BREST/LOPERHET C2**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL

F	**BREST/LOPERHET**	C.F.3356.1	**A/G**	133.260	**P: BREST/LOPERHET CEV15**	A-430	**A**	OPERATIONAL	MIL RFT
		C.F.5928.1	**A/G**	136.300	**P: BREST/LOPERHET CEV7**	A-450	**A**	OPERATIONAL	$EC MIL RFT
		C.F.5929.1	**ACC**	136.485	**P: BREST/LOPERHET CEV7**	A-450	**A**	OPERATIONAL	RFT
	BRETIGNY SUR ORGE	C.F.360.1	**APP**	125.575	**C: 483600.0N 0022000.0E**	C-50/250	**C**	OPERATIONAL	RFT EMD311226
	BRIARE CHATILLON	C.F.177.1	**A/A**	118.755	**C: 473700.0N 0024700.0E**	C-16/30	**C**	OPERATIONAL	
	BRIENNE LE CHATEAU	C.F.3321.1	**A/G**	123.425	**C: 482500.0N 0042900.0E**	C-10/100	**C**	OPERATIONAL	EMD311226
	BRIVE/SOUILLAC	C.F.2182.1	**DL**	131.825	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.2185.1	**DL**	136.675	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.2186.1	**DL**	136.975	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.3110.1	**TWR**	121.125	**C: 450230.0N 0012920.0E**	C-25/50	**C**	OPERATIONAL	$EM $D311226
	BUNO/BONNEVAUX	C.F.1202.1	**A/A**	123.155	**C: 482100.0N 0022600.0E**	C-16/30	**C**	OPERATIONAL	
	CAEN/CARPIQUET	C.F.10250.1	**ATIS**	123.080	**C: 491100.0N 0002700.0W**	C-25/40	**B**	OPERATIONAL	
		C.F.2295.1	**DL**	131.725	**C: 491100.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.F.2870.1	**TWR**	134.525	**C: 491100.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.45.1	**AS**	121.790	**C: 491100.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.8552.1	**OPC**	131.430	**C: 491100.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	20
	CAHORS/LALBENQUE	C.F.180.1	**AFIS**	119.225	**C: 442000.0N 0012900.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	CALAIS/MARCK	C.F.1327.1	**AFIS**	119.485	**C: 505732.0N 0015727.0E**	C-16/150	**C**	GRANTED	NEW FREQUENCY DUE TO <>LF
		C.F.5283.1	**AFIS**	128.925	**C: 505732.0N 0015727.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	CALVI/STE CATHERINE	C.F.11835.1	**AS**	121.705	**C: 423100.0N 0084800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11836.1	**ATIS**	131.180	**C: 423100.0N 0084800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13380.1	**DL**	131.825	**C: 423131.0N 0084725.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13412.1	**DL**	131.725	**C: 423100.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.187.1	**TWR**	123.200	**C: 423100.0N 0084800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.187.2	**TWR**	123.200	**C: 423100.0N 0084800.0E**	C-25/40	**C**	GRANTED	$EM $D311226
		C.F.6560.1	**OPC**	131.480	**C: 423100.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	56
	CAMBRAY/NIERGNIES	C.F.123.1	**A/A**	122.930	**C: 500800.0N 0031600.0E**	C-25/40	**C**	OPERATIONAL	
	CANNES/MANDELIEU	C.F.11014.1	**AS**	121.805	**C: 433300.0N 0065700.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11015.1	**ATIS**	130.480	**C: 433300.0N 0065700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13197.1	**TWR**	120.780	**C: 433247.0N 0065715.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.F.3193.1	**TWR**	118.625	**C: 433300.0N 0065700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3237.1	**OPC**	131.580	**C: 433250.0N 0065714.0E**	C-1/1	**U**	OPERATIONAL	20
	CANNES/QUAI DU LARGE	C.F.11437.1	**OPC**	131.755	**C: 433200.0N 0070000.0E**	C-1/1	**U**	OPERATIONAL	20
	CARCASSONNE	C.F.473.1	**A/G**	120.155	**C: 431253.0N 0021846.0E**	C-16/30	**C**	OPERATIONAL	OPS ENAC
		C.F.9588.1	**TWR**	134.500	**C: 431300.0N 0021900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9810.1	**ATIS**	120.030	**C: 431300.0N 0021900.0E**	C-60/200	**B**	OPERATIONAL	
	CARPENTRAS	C.F.1652.1	**A/A**	118.180	**C: 440100.0N 0050500.0E**	C-16/30	**C**	OPERATIONAL	
	CASTELNAU/MAGNOAC	C.F.1386.1	**A/G**	119.530	**C: 431639.0N 0003110.0E**	C-16/150	**C**	GRANTED	GT CNFAS
	CASTELNAUDARY/VILLENEUVE	C.F.15049.1	**A/A**	118.905	**C: 431800.0N 0015500.0E**	C-16/30	**C**	OPERATIONAL	
		C.F.444.1	**A/G**	122.305	**C: 431800.0N 0015500.0E**	C-25/40	**C**	OPERATIONAL	
	CASTELSARRASIN/MOISSAC	C.F.15050.1	**A/A**	121.055	**C: 440500.0N 0010700.0E**	C-16/30	**C**	OPERATIONAL	
	CASTRES/MAZAMET	C.F.12795.1	**OPC**	131.465	**C: 433313.0N 0021721.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.2263.1	**AFIS**	118.505	**C: 433300.0N 0021700.0E**	C-16/30	**C**	OPERATIONAL	
	CAZAUX	C.F.14739.1	**A/G**	118.540	**C: 443200.0N 0010700.0W**	C-90/80	**C**	GRANTED	MIL SAR COORD CIVIL AIRCRAF
		C.F.226.1	**APP**	119.600	**C: 443200.0N 0010800.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.228.1	**PAR**	120.100	**C: 443200.0N 0010800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.229.1	**TWR**	118.400	**C: 443200.0N 0010800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226

F	**CAZAUX**	C.F.3355.1	**ACC**	132.115	**P: CAZAUX CEV17**	A-430	**A**	OPERATIONAL	
	CH ANGERS	C.F.44.1	**A/G**	122.980	**C: 472910.0N 0003315.0E**	C-16/100	**C**	OPERATIONAL	MED
	CH ANNECY	C.F.334.1	**A/G**	122.980	**C: 455503.0N 0060514.0E**	C-16/100	**C**	OPERATIONAL	MED
	CH PAU	C.F.15020.1	**A/G**	122.980	**C: 431936.0N 0002058.0W**	C-16/100	**C**	OPERATIONAL	MED
	CHALAIS	C.F.1687.1	**A/G**	119.530	**C: 451601.0N 0000057.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	CHALON/CHAMPFORGEUIL	C.F.2102.1	**AFIS**	118.605	**C: 465000.0N 0044900.0E**	C-16/30	**C**	OPERATIONAL	
	CHALONS/ECURY SUR COOLE	C.F.15147.1	**A/A**	118.980	**C: 485400.0N 0042100.0E**	C-16/30	**C**	OPERATIONAL	
	CHALONS/VATRY	C.F.11021.1	**ATIS**	136.380	**C: 484600.0N 0041100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.20197.1	**DL**	131.825	**C: 484649.4N 0041141.1E**	C-10/1	**U**	OPERATIONAL	Service DATA LINK for ARINC at a
		C.F.20198.1	**DL**	136.850	**C: 484649.4N 0041141.1E**	C-10/1	**U**	OPERATIONAL	Data Link operated by ARINC at CH
		C.F.3186.1	**TWR**	129.400	**C: 484600.0N 0041100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7903.1	**OPC**	131.410	**C: 484649.0N 0041128.0E**	C-1/1	**U**	OPERATIONAL	EPGAV
	CHAMBERY/AIX LES BAINS	C.F.11823.1	**APP**	121.205	**C: 453900.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.244.1	**APP**	123.700	**C: 453900.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.246.1	**TWR**	118.300	**C: 453900.0N 0055300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3132.1	**ATIS**	127.100	**C: 453900.0N 0055300.0E**	C-60/200	**B**	OPERATIONAL	$EC
	CHAMBERY/CHALLES LES EAUX	C.F.471.1	**A/A**	118.405	**C: 453400.0N 0055900.0E**	C-16/30	**C**	OPERATIONAL	
	CHAMBLEY	C.F.15100.1	**A/A**	120.405	**C: 490130.0N 0055217.0E**	C-16/30	**C**	OPERATIONAL	
	CHARLEVILLE-MEZIERES	C.F.124.1	**A/A**	126.855	**C: 494706.0N 0043834.0E**	C-16/30	**C**	OPERATIONAL	
	CHARTRES/METROPOLE	C.F.125.1	**A/A**	119.205	**C: 482700.0N 0013100.0E**	C-16/30	**C**	OPERATIONAL	
	CHATEAU ARNOUX-SAINT AUBAN	C.F.2014.1	**A/A**	122.305	**C: 440400.0N 0055900.0E**	C-25/40	**C**	OPERATIONAL	
	CHATEAUROUX/DEOLS	C.F.11016.1	**APP**	133.805	**C: 465100.0N 0014300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.251.1	**APP**	125.875	**C: 465100.0N 0014300.0E**	C-25/100	**C**	OPERATIONAL	$EM - ALSO TWR $D311226
	CHATEAU-THIERRY	C.F.15125.1	**A/A**	120.380	**C: 490400.0N 0032100.0E**	C-16/30	**C**	OPERATIONAL	
	CHATELLERAULT/TARGE	C.F.178.1	**A/A**	120.055	**C: 464600.0N 0003300.0E**	C-16/30	**C**	OPERATIONAL	
	CHAUMONT-SEMOUTIERS	C.F.14056.1	**AS**	121.755	**C: 480500.0N 0050300.0E**	C-5/1	**C**	GRANTED	MIL
		C.F.8242.1	**A/A**	118.780	**C: 480500.0N 0050300.0E**	C-16/30	**C**	OPERATIONAL	
	CHAUVIGNY	C.F.207.1	**A/G**	120.060	**C: 463500.0N 0003832.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	CHAVENAY/VILLEPREUX	C.F.256.1	**A/G**	130.450	**C: 485100.0N 0015900.0E**	C-75/250	**C**	OPERATIONAL	$D300621 - 37 RFT
		C.F.2886.1	**TWR**	129.525	**C: 485100.0N 0015900.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3021.1	**ATIS**	125.275	**C: 485100.0N 0015900.0E**	C-25/40	**B**	OPERATIONAL	EMD311222
		C.F.7534.1	**AS**	121.900	**C: 485100.0N 0015900.0E**	C-5/1	**C**	OPERATIONAL	EMD311222
	CHELLES/LE PIN	C.F.15126.1	**A/A**	123.930	**C: 485300.0N 0023600.0E**	C-16/30	**C**	OPERATIONAL	
	CHENEVIERES	C.F.258.1	**A/G**	130.275	**P: CHENEVIERES S1**	A-95	**A**	OPERATIONAL	$EM $D311226 - MIL
	CHERBOURG/MANCHE	C.F.3384.1	**A/G**	129.925	**P: CHERBOURG/MANCHE 35F**	A-30	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.719.1	**AFIS**	119.625	**C: 493900.0N 0012900.0W**	C-16/430	**C**	OPERATIONAL	EMD311226
	CHOLET/LE PONTREAU	C.F.15060.1	**AFIS**	120.405	**C: 470500.0N 0005300.0W**	C-16/30	**C**	OPERATIONAL	
	CLERMONT-FERRAND/AUVERGNE	C.F.11892.1	**ATIS**	136.405	**C: 454700.0N 0031000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13465.1	**DL**	131.725	**C: 454700.0N 0031000.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1369.1	**DL**	136.775	**C: 454723.0N 0030937.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13796.1	**DL**	136.975	**C: 454724.0N 0030935.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA
		C.F.2183.1	**APP**	119.375	**P: CLERMONT-FERRAND/AUVER**	A-150	**A**	OPERATIONAL	$EC
		C.F.284.1	**TWR**	118.625	**C: 454700.0N 0031000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.2854.1	**APP**	120.675	**P: CLERMONT-FERRAND/AUVER**	A-150	**A**	OPERATIONAL	$EM $D311226

F	**CLERMONT-**	C.F.2855.1	**APP**	122.225	**P: CLERMONT-FERRAND/AUVER**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.3453.1	**APP**	119.375	**P: CLERMONT-FERRAND/AUVER**	A-150	**A**	OPERATIONAL	$EC
		C.F.7535.1	**AS**	121.950	**C: 454700.0N 0031000.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
	COETQUIDAN	C.F.362.1	**TWR**	120.375	**C: 475700.0N 0021500.0W**	C-25/40	**C**	GRANTED	MIL $D311226
	COGNAC LF R49	C.F.2061.1	**A/G**	121.230	**P: COGNAC LF R49 LF R49 A1**	A-65	**A**	GRANTED	MIL ESRA BA709
	COGNAC/CHATEAU BERNARD	C.F.10065.1	**APP**	132.450	**C: 453900.0N 0001900.0W**	C-40/150	**C**	OPERATIONAL	$EM - ALSO TWR $D311226
		C.F.2856.1	**OPC**	131.460	**C: 453900.0N 0001900.0W**	C-1/1	**U**	OPERATIONAL	YXY
		C.F.2857.1	**OPC**	131.490	**C: 453900.0N 0001900.0W**	C-1/1	**U**	OPERATIONAL	YXY
		C.F.2858.1	**OPC**	131.510	**C: 453900.0N 0001900.0W**	C-1/1	**U**	OPERATIONAL	YXY
		C.F.2859.1	**OPC**	131.705	**C: 453900.0N 0001900.0W**	C-1/1	**U**	OPERATIONAL	YXY
		C.F.2860.1	**OPC**	131.575	**C: 453900.0N 0001900.0W**	C-1/1	**U**	OPERATIONAL	$EM - YXY $D311226
		C.F.288.1	**TWR**	120.075	**C: 453900.0N 0001900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	COLMAR/HOUSSEN	C.F.290.1	**TWR**	119.000	**C: 480700.0N 0072200.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.56.1	**AS**	121.880	**C: 480700.0N 0072200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.724.1	**ATIS**	126.135	**C: 480700.0N 0072200.0E**	C-5/1	**B**	OPERATIONAL	
	COMPIEGNE	C.F.15127.1	**A/A**	122.305	**C: 492600.0N 0024800.0E**	C-25/35	**C**	OPERATIONAL	
	CONDOM	C.F.914.1	**A/G**	119.765	**C: 435433.0N 0002310.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	COTI	C.F.1894.1	**A/G**	136.040	**P: COTI CORSE/SUD**	A-30	**A**	GRANTED	FIRE ZONE CORSICA/SOUTH
	COUHE-VERAC	C.F.1500.1	**A/A**	119.230	**C: 461600.0N 0001100.0E**	C-16/30	**C**	OPERATIONAL	
	COULOMMIERS/VOISINS	C.F.15128.1	**A/A**	122.205	**C: 485100.0N 0030100.0E**	C-16/30	**C**	OPERATIONAL	
	COURCHEVEL	C.F.15061.1	**AFIS**	120.080	**C: 452345.0N 0063757.0E**	C-16/100	**C**	OPERATIONAL	
	CUERS	C.F.299.1	**TWR**	122.700	**C: 431500.0N 0060800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.300.1	**TWR**	118.275	**C: 431500.0N 0060800.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
		C.F.7530.1	**AS**	121.700	**C: 431500.0N 0060800.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	DAX/SEYRESSE	C.F.1111.1	**ATIS**	118.015	**C: 434130.0N 0010350.0W**	C-60/200	**B**	GRANTED	MIL
		C.F.13036.1	**A/G**	133.740	**P: DAX/SEYRESSE EALAT**	A-50	**A**	GRANTED	MIL
		C.F.304.1	**APP**	122.050	**C: 434100.0N 0010400.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.307.1	**TWR**	118.325	**C: 434100.0N 0010400.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7531.1	**AS**	121.775	**C: 434100.0N 0010400.0W**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	DEAUVILLE/NORMANDIE	C.F.309.1	**TWR**	118.300	**C: 492100.0N 0001000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8779.1	**OPC**	131.430	**C: 492140.0N 0000928.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.9617.1	**ATIS**	119.180	**C: 492100.0N 0001000.0E**	C-25/40	**B**	OPERATIONAL	
	DIEPPE/ST-AUBIN	C.F.1447.1	**A/A**	119.005	**C: 495300.0N 0010500.0E**	C-16/30	**C**	OPERATIONAL	
	DIJON/BOURGOGNE	C.F.1325.1	**DL**	136.775	**C: 471624.0N 0050439.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.14124.1	**DL**	131.825	**C: 471617.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1609.1	**DL**	136.675	**C: 471613.0N 0050527.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.20248.1	**A/A**	125.940	**C: 471557.0N 0050542.0E**	C-15/100	**C**	OPERATIONAL	Babcock International France Aviat
		C.F.2264.1	**AFIS**	118.330	**C: 471600.0N 0050600.0E**	C-16/30	**C**	OPERATIONAL	
		C.F.2463.1	**DL**	136.900	**C: 471624.0N 0050438.0W**	C-1/1	**U**	OPERATIONAL	SITA
		C.F.721.1	**DL**	136.975	**C: 471617.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.722.1	**DL**	136.825	**C: 471617.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
	DIJON/DAROIS	C.F.15196.1	**A/A**	119.555	**C: 472300.0N 0045600.0E**	C-16/30	**C**	OPERATIONAL	
	DINAN TRELIVAN	C.F.306.1	**A/G**	119.765	**C: 482636.0N 0020612.0W**	C-16/150	**C**	GRANTED	GT CNFAS
	DINARD-PLEURTUIT	C.F.11427.1	**ATIS**	124.580	**C: 483500.0N 0020400.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.1975.1	**DL**	136.675	**C: 483524.0N 0020433.0W**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.1976.1	**DL**	131.825	**C: 483524.0N 0020433.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.5216.1	**TWR**	120.150	**C: 483500.0N 0020400.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6126.1	**OPC**	131.940	**C: 483545.0N 0020517.0W**	C-1/1	**U**	OPERATIONAL	SABENA TECNICS DNR
	DOLE/TAVAUX	C.F.6742.1	**TWR**	130.775	**C: 470200.0N 0052500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.720.1	**ATIS**	121.605	**C: 470200.0N 0052500.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
	DONCOURT LES CONFLANS	C.F.260.1	**A/G**	119.765	**C: 490907.0N 0055553.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS

F	**DREUX/VERNOUILLET**	C.F.320.1	**A/A**	118.200	**C: 484200.0N 0012100.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	DRONE BAIE DE SEINE	C.F.2062.1	**A/G**	119.185	**P: DRONE BAIE DE SEINE ZRT B**	A-20	**A**	GRANTED	MIL FOSIT MARINE NATIONALE M
	DRONE EMSA210520	C.F.1110.1	**A/G**	123.275	**P: DRONE EMSA210520 ZRT BOU**	A-15	**A**	GRANTED	
	DRONE MANCHE2024	C.F.1474.1	**A/G**	118.065	**P: DRONE MANCHE2024 LFR400**	A-15	**A**	OPERATIONAL	FOSIT MARINE NATIONALE MAN
	ENGHIEN MOISSELLES	C.F.15148.1	**A/A**	121.255	**C: 490200.0N 0022100.0E**	C-16/30	**C**	OPERATIONAL	
	EPERNAY PLIVOT	C.F.209.1	**A/G**	120.185	**C: 490016.0N 0040507.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	EPINAL/MIRECOURT	C.F.2265.1	**AFIS**	120.205	**C: 481900.0N 0060400.0E**	C-16/30	**C**	OPERATIONAL	
	ETAIN-ROUVRES	C.F.2032.1	**AS**	121.540	**C: 491342.0N 0054045.0E**	C-5/1	**C**	GRANTED	MIL
		C.F.2960.1	**APP**	120.125	**C: 491345.0N 0054034.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.4768.1	**TWR**	118.950	**C: 491345.0N 0054034.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ETAMPES/MONDESIR	C.F.323.1	**TWR**	119.050	**C: 482300.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3857.1	**ATIS**	129.900	**C: 482300.0N 0020500.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.7532.1	**AS**	121.850	**C: 482300.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	EMD311221
	ETREPAGNY	C.F.35.1	**A/G**	120.110	**C: 491819.0N 0013816.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	EVREUX/FAUVILLE	C.F.324.1	**APP**	118.125	**C: 490100.0N 0011300.0E**	C-25/100	**C**	OPERATIONAL	$EM SURVEILLANCE-RADAR $D3
		C.F.3452.1	**TWR**	125.375	**C: 490100.0N 0011300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	FALAISE/MONTS D'ERAINES	C.F.15062.1	**A/A**	123.180	**C: 485600.0N 0000900.0W**	C-16/30	**C**	OPERATIONAL	
	FAYENCE	C.F.15063.1	**A/A**	119.055	**C: 433600.0N 0064200.0E**	C-16/30	**C**	OPERATIONAL	
	FIGARI/SUD CORSE	C.F.10191.1	**ATIS**	118.730	**C: 413000.0N 0090600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.10195.1	**AS**	121.805	**C: 413000.0N 0090600.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13492.1	**DL**	131.725	**C: 412956.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1423.1	**DL**	131.825	**C: 412957.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.330.1	**APP**	120.300	**C: 413000.0N 0090600.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.F.5335.1	**OPC**	131.785	**C: 412957.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	SCALA
	FIGEAC LIVERNON	C.F.1475.1	**A/G**	119.635	**C: 444021.0N 0014717.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	FLORAC	C.F.15064.1	**A/A**	120.430	**C: 441700.0N 0032800.0E**	C-16/30	**C**	OPERATIONAL	
	FONTENAY LE COMTE	C.F.423.1	**A/G**	119.765	**C: 462727.0N 0004738.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	FONTENAY TRESIGNY	C.F.424.1	**A/A**	120.230	**C: 484200.0N 0025400.0E**	C-16/30	**C**	OPERATIONAL	
	FRANCAZAL	C.F.960.1	**A/G**	120.140	**P: FRANCAZAL AURA AERO**	A-130	**C**	OPERATIONAL	RFT (ESSAIS EN VOL AURA AER
	FUMEL MONTAYRAL	C.F.2699.1	**A/G**	119.565	**C: 442733.0N 0010026.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	GAILLAC	C.F.1049.1	**A/A**	119.955	**C: 435300.0N 0015300.0E**	C-16/30	**C**	OPERATIONAL	
	GAP/TALLARD	C.F.15075.1	**ATIS**	129.330	**C: 442700.0N 0060200.0E**	C-25/40	**B**	OPERATIONAL	
		C.F.2266.1	**AFIS**	119.105	**C: 442700.0N 0060200.0E**	C-16/30	**C**	OPERATIONAL	
		C.F.5666.1	**OPC**	131.510	**C: 442715.0N 0060204.0E**	C-1/1	**U**	OPERATIONAL	
	GRAND RIF	C.F.1891.1	**A/G**	127.535	**P: GRAND RIF SUD-EST/OUEST**	A-30	**A**	GRANTED	FIRE ZONE SOUTH-EAST/WEST
	GRANVILLE	C.F.1045.1	**A/A**	118.105	**C: 485300.0N 0013400.0W**	C-16/30	**C**	OPERATIONAL	
	GRAULHET/MONTDRAGON	C.F.1633.1	**A/A**	119.655	**C: 434600.0N 0020000.0E**	C-16/30	**C**	OPERATIONAL	
	GRAY ST ADRIEN	C.F.14416.1	**A/G**	118.840	**C: 472750.0N 0053707.0E**	C-50/80	**C**	OPERATIONAL	STAP + PCL+A/A
	GRENOBLE/ALPES-ISERE	C.F.10273.1	**OPC**	131.440	**C: 452159.0N 0052000.0E**	C-1/1	**U**	OPERATIONAL	SEAGI
		C.F.11605.1	**ATIS**	133.855	**C: 452200.0N 0052000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11824.1	**AS**	121.930	**C: 452200.0N 0052000.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13409.1	**DL**	136.725	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13498.1	**DL**	136.975	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13556.1	**DL**	131.825	**C: 452138.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1366.1	**DL**	131.725	**C: 452137.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA

F	**GRENOBLE/ALPES-**	C.F.13805.1	**DL**	136.825	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.2245.1	**DL**	136.675	**C: 452138.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.357.1	**TWR**	119.300	**C: 452200.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.445.1	**A/G**	123.255	**C: 452200.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	OPS ENAC
		C.F.5215.1	**OPC**	131.855	**C: 452137.0N 0051953.0E**	C-1/1	**U**	OPERATIONAL	SEAGI
	GRENOBLE/LE VERSOUD	C.F.15067.1	**AS**	121.655	**C: 451300.0N 0055100.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15068.1	**ATIS**	125.230	**C: 451300.0N 0055100.0E**	C-25/40	**B**	OPERATIONAL	
		C.F.348.1	**TWR**	121.000	**C: 451300.0N 0055100.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
	GROSTENQUIN	C.F.358.1	**A/G**	130.675	**P: GROSTENQUIN S1**	A-50	**A**	OPERATIONAL	$EM $D311226 - MIL
	GUERET SAINT LAURENT	C.F.2567.1	**A/G**	120.190	**C: 461032.0N 0005711.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	GUISCRIFF/SCAER	C.F.15065.1	**A/A**	129.805	**C: 480300.0N 0034000.0W**	C-16/30	**C**	OPERATIONAL	
	HAGUENEAU	C.F.15197.1	**A/A**	120.630	**C: 484800.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
	HOURTIN	C.F.553.1	**A/G**	118.680	**C: 450825.0N 0010938.0W**	C-27/30	**C**	GRANTED	MIL
		C.F.950.1	**A/G**	118.680	**C: 450825.0N 0010938.0W**	C-27/30	**C**	OPERATIONAL	MIL
	HYERES/LE PALYVESTRE	C.F.2107.1	**ATIS**	129.650	**C: 430600.0N 0060900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.223.1	**AS**	121.540	**C: 430537.0N 0060850.0E**	C-10/5	**C**	GRANTED	MIL
		C.F.367.1	**A/G**	118.825	**P: HYERES/LE PALYVESTRE S1**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.368.1	**A/G**	125.200	**P: HYERES/LE PALYVESTRE S1**	A-100	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.370.1	**A/G**	126.325	**P: HYERES/LE PALYVESTRE S1**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.372.1	**TWR**	121.000	**C: 430600.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
		C.F.7533.1	**AS**	121.800	**C: 430600.0N 0060900.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.F.8424.1	**OPC**	131.555	**C: 430600.0N 0060900.0E**	C-1/1	**U**	OPERATIONAL	20
	ILE D'YEU	C.F.15076.1	**AFIS**	118.905	**C: 464300.0N 0022300.0W**	C-16/30	**C**	OPERATIONAL	
	ISSOIRE-LE BROC	C.F.15066.1	**A/A**	118.155	**C: 453100.0N 0031600.0E**	C-16/30	**C**	OPERATIONAL	
	ISSOUDUN LE FAY	C.F.475.1	**A/G**	119.885	**C: 465319.0N 0020229.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	ISTRES/LE TUBE	C.F.11866.1	**A/G**	125.855	**P: ISTRES/LE TUBE CEV2**	A-400	**A**	OPERATIONAL	MIL RFT
		C.F.14926.1	**A/G**	127.235	**C: 433120.0N 0045436.0E**	C-210/300	**C**	GRANTED	MIL RFT ICARE
		C.F.3254.1	**ACC**	119.975	**P: ISTRES/LE TUBE CEV3**	A-250	**A**	OPERATIONAL	$EM $D311226
		C.F.3628.1	**APP**	131.000	**P: ISTRES/LE TUBE CEV1**	A-250	**A**	OPERATIONAL	$EM $D311226
		C.F.380.1	**A/G**	122.900	**C: 433200.0N 0045500.0E**	C-75/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.391.1	**A/G**	127.925	**P: ISTRES/LE TUBE CEV1**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.393.1	**A/G**	119.475	**P: ISTRES/LE TUBE CEV1**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.414.1	**TWR**	123.600	**C: 433200.0N 0045500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.5969.1	**A/G**	119.325	**P: ISTRES/LE TUBE CEV4**	A-400	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5970.1	**A/G**	120.275	**P: ISTRES/LE TUBE CEV4**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5971.1	**A/G**	126.375	**P: ISTRES/LE TUBE CEV4**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5972.1	**A/G**	136.500	**P: ISTRES/LE TUBE CEV4**	A-400	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.7536.1	**AS**	121.850	**C: 433200.0N 0045500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	ISTRES-SAFRAN	C.F.2254.1	**A/G**	118.565	**C: 433040.0N 0045637.0E**	C-135/450	**C**	OPERATIONAL	RFT SAFRAN - TEMP 311225
	ITXASSOU	C.F.359.1	**A/G**	119.885	**C: 432015.0N 0012520.0W**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	JONZAC-NEULLES	C.F.1446.1	**A/A**	118.155	**C: 452900.0N 0002500.0W**	C-16/30	**C**	OPERATIONAL	
	LA BAULE-ESCOUBLAC	C.F.2106.1	**AFIS**	121.405	**C: 471700.0N 0022100.0W**	C-16/30	**C**	OPERATIONAL	
	LA FERTE VIDAME	C.F.425.1	**A/G**	130.450	**C: 484000.0N 0005500.0E**	C-25/40	**C**	OPERATIONAL	$D300621 - 58 HEL
	LA FERTE-ALAIS	C.F.15198.1	**A/A**	129.755	**C: 482952.0N 0022036.0E**	C-25/40	**C**	OPERATIONAL	
	LA LLAGONNE LA QUILLANE	C.F.208.1	**A/G**	119.910	**C: 423236.0N 0020712.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	LA MOLE/ST TROPEZ	C.F.2103.1	**AFIS**	118.130	**C: 431200.0N 0062900.0E**	C-16/30	**C**	OPERATIONAL	
	LA MONTAGNE NOIRE	C.F.15078.1	**A/A**	134.155	**C: 432300.0N 0015900.0E**	C-16/30	**C**	OPERATIONAL	
	LA MOTTE	C.F.1890.1	**A/G**	127.915	**P: LA MOTTE OUEST**	A-30	**A**	GRANTED	FIRE ZONE WEST
	LA MOTTE DU CAIRE	C.F.20278.1	**A/A**	119.660	**C: 441934.0N 0060142.0E**	C-16/60	**C**	GRANTED	Restricted airfield dedicated to glide
	LA ROCHE SUR YON/LES AJONCS	C.F.432.1	**AFIS**	119.900	**C: 464200.0N 0012300.0W**	C-16/30	**C**	OPERATIONAL	EMD311226

F	**LA ROCHELLE/ILE DE RE**	C.F.11893.1	**ATIS**	126.880	**C: 461100.0N 0011100.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.14402.1	**A/G**	121.235	**P: LA ROCHELLE/ILE DE RE SIV**	A-195	**A**	GRANTED	EB DO
		C.F.14403.1	**A/G**	128.235	**P: LA ROCHELLE/ILE DE RE**	A-195	**A**	GRANTED	EB DO
		C.F.20244.1	**OPC**	131.705	**C: 461033.5N 0011139.5W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.2961.1	**APP**	124.200	**P: LA ROCHELLE/ILE DE RE SIV**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.437.1	**TWR**	118.000	**C: 461100.0N 0011100.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LA TOUR DU PIN	C.F.2129.1	**A/G**	119.615	**C: 453327.0N 0052310.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	LACAUNE	C.F.20275.1	**A/G**	121.410	**P: SEC CIV ZONE SUD**	A-40	**A**	GRANTED	New frequencies needed for monitc
	LACHENS	C.F.1893.1	**A/G**	127.860	**P: LACHENS CORSE/NORD**	A-30	**A**	GRANTED	FIRE ZONE CORSICA/NORTH
	L'AIGLE-ST-MICHEL	C.F.15069.1	**A/A**	126.855	**C: 484600.0N 0004000.0E**	C-16/30	**C**	OPERATIONAL	
	LANDIVISIAU	C.F.438.1	**APP**	120.900	**C: 483200.0N 0040900.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.442.1	**APP**	122.400	**C: 483200.0N 0040900.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.443.1	**PAR**	118.800	**C: 483200.0N 0040900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.449.1	**TWR**	119.200	**C: 483200.0N 0040900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LANNION	C.F.2258.1	**AFIS**	118.405	**C: 484500.0N 0032800.0W**	C-16/30	**C**	OPERATIONAL	
	LANVEOC-POULMIC	C.F.14793.1	**ATIS**	118.840	**C: 481700.0N 0042558.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.F.1507.1	**A/G**	119.640	**P: LANVEOC-POULMIC 34F**	A-100	**A**	GRANTED	MIL HELICO 34F
		C.F.454.1	**APP**	120.600	**C: 481700.0N 0042700.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.455.1	**PAR**	119.300	**C: 481700.0N 0042700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.456.1	**TWR**	123.200	**C: 481700.0N 0042700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7538.1	**AS**	121.900	**C: 481700.0N 0042700.0W**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	LAVAL	C.F.15077.1	**AFIS**	120.805	**C: 480200.0N 0004500.0W**	C-16/30	**C**	OPERATIONAL	
	LE CASTELLET	C.F.3990.1	**AFIS**	119.000	**C: 431500.0N 0054700.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	LE CROISIC	C.F.2438.1	**A/G**	119.510	**P: LE CROISIC ZRT XSUN**	A-30	**U**	OPERATIONAL	TEMP 271225XSUN<>CCMAR RE
	LE HAVRE/OCTEVILLE	C.F.15070.1	**AFIS**	135.205	**C: 493200.0N 0000600.0E**	C-16/30	**C**	OPERATIONAL	
	LE LUC/LE CANNET	C.F.462.1	**APP**	122.200	**C: 432300.0N 0062300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.464.1	**ATIS**	128.650	**C: 432300.0N 0062300.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.465.1	**TWR**	123.000	**C: 432300.0N 0062300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7544.1	**AS**	121.850	**C: 432300.0N 0062300.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.F.8580.1	**A/A**	130.265	**P: LE LUC/LE CANNET VOLTAC**	A-55	**A**	OPERATIONAL	MIL
		C.F.8581.1	**A/A**	130.240	**P: LE LUC/LE CANNET VOLTAC**	A-55	**A**	OPERATIONAL	MIL
	LE MANS/ARNAGE	C.F.2267.1	**AFIS**	125.905	**C: 475700.0N 0001200.0E**	C-16/30	**C**	OPERATIONAL	
	LE MAZET DE ROMANIN	C.F.2268.1	**A/A**	118.455	**C: 434600.0N 0045400.0E**	C-16/30	**C**	OPERATIONAL	
	LE PLESSIS-BELLEVILLE	C.F.15129.1	**A/A**	120.405	**C: 490700.0N 0024400.0E**	C-16/30	**C**	OPERATIONAL	
	LE PUY /LOUDES	C.F.2104.1	**AFIS**	118.005	**C: 450500.0N 0034600.0E**	C-16/30	**C**	OPERATIONAL	
	LE TOUQUET/COTE D'OPALE	C.F.11013.1	**AS**	121.755	**C: 503100.0N 0013700.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11024.1	**ATIS**	123.130	**C: 503100.0N 0013700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.468.1	**TWR**	118.450	**C: 503100.0N 0013700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LES MUREAUX	C.F.15149.1	**A/A**	122.955	**C: 490000.0N 0015700.0E**	C-25/40	**C**	OPERATIONAL	
	LESSAY	C.F.1047.1	**A/A**	128.930	**C: 491200.0N 0013000.0W**	C-16/30	**C**	OPERATIONAL	
	LEZIGNAN CORBIERES	C.F.1050.1	**AFIS**	121.205	**C: 431000.0N 0024400.0E**	C-16/30	**C**	OPERATIONAL	
	LIBOURNE/ARTIGUES DE LUSSAC	C.F.1450.1	**A/A**	120.655	**C: 445900.0N 0000800.0W**	C-16/30	**C**	OPERATIONAL	
	LILLE/LESQUIN	C.F.1155.1	**OPC**	136.775	**C: 503348.0N 0035113.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.1165.1	**APP**	136.110	**P: LILLE/LESQUIN ROUEN TMA1**	A-165	**A**	GRANTED	
		C.F.1306.2	**FIS**	132.540	**P: LILLE/LESQUIN APP2**	A-115	**A**	GRANTED	Due to recurrent jamming, Lille FIS
		C.F.1307.1	**APP**	122.060	**P: LILLE/LESQUIN DIEPPE 1**	A-165	**A**	OPERATIONAL	
		C.F.1308.1	**FIS**	132.610	**P: LILLE/LESQUIN DIEPPE 1**	A-115	**A**	GRANTED	
		C.F.1375.1	**DL**	131.725	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13790.1	**DL**	136.775	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.13791.1	**DL**	136.975	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC

F	**LILLE/LESQUIN**	C.F.13808.1	**DL**	136.725	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13809.1	**DL**	136.825	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13883.1	**DL**	136.975	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1424.1	**DL**	131.825	**C: 503416.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1484.1	**FIS**	129.360	**P: LILLE/LESQUIN SIV5 LILLE/L**	A-115	**A**	GRANTED	LILLE 2024
		C.F.15094.1	**APP**	126.480	**P: LILLE/LESQUIN APP1**	A-115	**A**	OPERATIONAL	
		C.F.2077.1	**FIS**	134.825	**P: LILLE/LESQUIN EVREUX LIL**	A-165	**A**	OPERATIONAL	$EC
		C.F.3094.1	**APP**	120.275	**P: LILLE/LESQUIN APP2**	A-115	**A**	OPERATIONAL	$EC
		C.F.4486.1	**APP**	125.500	**P: LILLE/LESQUIN APP2 LILLE/**	A-115	**A**	OPERATIONAL	EMD311221
		C.F.482.1	**TWR**	118.550	**C: 503400.0N 0030600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.4842.1	**OPC**	131.485	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6627.1	**OPC**	131.555	**C: 503400.0N 0030600.0E**	C-1/1	**U**	OPERATIONAL	SOGAREL
		C.F.9811.1	**ATIS**	119.330	**C: 503400.0N 0030600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9813.1	**AS**	121.855	**C: 503400.0N 0030600.0E**	C-5/1	**C**	OPERATIONAL	
	LILLE/MARCQ EN BAROEUL	C.F.41.1	**A/A**	122.005	**C: 504100.0N 0030500.0E**	C-16/30	**C**	OPERATIONAL	
	LIMOGES/BELLEGARDE	C.F.2957.1	**APP**	124.050	**P: LIMOGES/BELLEGARDE SIV 2**	A-150	**A**	OPERATIONAL	$EC
		C.F.3184.1	**TWR**	119.550	**C: 455200.0N 0011100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9105.1	**OPC**	131.405	**C: 455143.0N 0011036.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.9608.1	**ATIS**	128.080	**C: 455200.0N 0011100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9615.1	**APP**	118.080	**P: LIMOGES/BELLEGARDE SIV 2**	A-150	**A**	OPERATIONAL	
	LOGNES-EMERAINVILLE	C.F.13693.1	**AS**	122.125	**C: 485000.0N 0023800.0E**	C-5/1	**U**	OPERATIONAL	EMD311222
		C.F.515.1	**ATIS**	125.025	**C: 485000.0N 0023800.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.532.1	**TWR**	118.600	**C: 485000.0N 0023800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LORIENT/BRETAGNE SUD	C.F.13438.1	**DL**	131.725	**C: 474600.0N 0032600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13788.1	**DL**	136.775	**C: 454715.0N 0032614.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.2113.1	**ATIS**	129.125	**C: 474600.0N 0032600.0W**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.3187.1	**PAR**	118.175	**C: 474600.0N 0032600.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.533.1	**APP**	122.300	**C: 474600.0N 0032600.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.536.1	**APP**	123.000	**C: 474600.0N 0032600.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.554.1	**TWR**	122.700	**C: 474600.0N 0032600.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LUXEUIL	C.F.556.1	**A/G**	129.925	**P: LUXEUIL S1**	A-100	**A**	OPERATIONAL	$EM $D311226 - MIL
	LYON/BRON	C.F.11891.1	**AS**	121.705	**C: 454400.0N 0045600.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11894.1	**ATIS**	128.130	**C: 454400.0N 0045600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.625.1	**TWR**	118.100	**C: 454400.0N 0045600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LYON/CORBAS	C.F.15072.1	**A/A**	119.055	**C: 453900.0N 0045400.0E**	C-16/30	**C**	OPERATIONAL	
	LYON/ST EXUPERY	C.F.11017.1	**APP**	120.230	**C: 454200.0N 0050500.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.11018.1	**AS**	121.830	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11020.1	**AS**	121.655	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11022.1	**APP**	125.430	**P: LYON/ST EXUPERY TMA1**	A-200	**A**	OPERATIONAL	
		C.F.11023.1	**ATIS**	126.180	**C: 454200.0N 0050500.0E**	C-60/250	**B**	OPERATIONAL	
		C.F.11717.1	**APP**	131.315	**P: LYON/ST EXUPERY TMA1**	A-200	**A**	OPERATIONAL	
		C.F.11825.1	**AS**	121.905	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13384.1	**DL**	131.725	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13424.1	**DL**	136.975	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13468.1	**DL**	131.825	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13540.1	**DL**	131.525	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1359.1	**DL**	136.875	**C: 454251.0N 0050435.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13794.1	**DL**	136.775	**C: 454251.0N 0050435.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.13813.1	**DL**	136.825	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13814.1	**DL**	136.725	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14720.1	**OPC**	131.460	**C: 454311.0N 0050448.0E**	C-1/1	**U**	OPERATIONAL	ONET H AIR
		C.F.1483.1	**APP**	125.155	**P: LYON/ST EXUPERY TMA2.2**	A-65	**A**	GRANTED	
		C.F.2994.1	**APP**	135.200	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2995.1	**APP**	135.525	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.3133.1	**APP**	132.000	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EM $D311226

F	**LYON/ST EXUPERY**	C.F.3400.1	**ATIS**	118.375	**C: 454200.0N 0050500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.3408.1	**OPC**	131.430	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	MAP HANDLING
		C.F.3999.1	**APP**	133.150	**P: LYON/ST EXUPERY TMA2**	A-200	**A**	OPERATIONAL	$EC
		C.F.4231.1	**APP**	136.075	**P: LYON/ST EXUPERY TMA3**	A-200	**A**	OPERATIONAL	$EC
		C.F.5056.1	**OPC**	131.655	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.5214.1	**OPC**	131.590	**C: 454311.0N 0050448.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.5696.1	**OPC**	131.540	**C: 454313.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.7428.1	**AS**	121.755	**C: 454304.0N 0050502.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.792.1	**TWR**	120.450	**C: 454200.0N 0050500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9661.1	**APP**	126.140	**P: LYON/ST EXUPERY GRENOBL**	A-120	**A**	OPERATIONAL	
	MACON-CHARNAY	C.F.126.1	**A/A**	119.005	**C: 461800.0N 0044800.0E**	C-16/30	**C**	OPERATIONAL	
	MANTES-CHERENCE	C.F.7090.1	**A/A**	134.150	**C: 490500.0N 0014100.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	MARENNES	C.F.2729.1	**A/A**	120.310	**C: 454926.0N 0010438.0W**	C-16/150	**C**	GRANTED	
	MARKOLSHEIM	C.F.122.1	**A/A**	128.005	**P: MARKOLSHEIM BORDER**	A-30	**A**	OPERATIONAL	HEL SCHENGEN
	MARMANDE-VIRAZEIL	C.F.2015.1	**A/A**	120.055	**C: 443000.0N 0001000.0E**	C-16/30	**C**	OPERATIONAL	
	MARSEILLE ACC	C.F.13155.1	**ACC**	126.465	**P: MARSEILLE ACC D3**	A-450	**A**	OPERATIONAL	
		C.F.14702.1	**ACC**	128.560	**P: MARSEILLE ACC WGYAB**	A-430	**A**	GRANTED	SBY
		C.F.14703.1	**ACC**	120.515	**P: MARSEILLE ACC U3 MARSE**	A-430	**A**	GRANTED	SBY SOUTH
		C.F.2907.1	**ACC**	123.530	**P: MARSEILLE ACC K2K3 MAR**	A-360	**A**	OPERATIONAL	
		C.F.2927.1	**ACC**	128.325	**P: MARSEILLE ACC LE MARSE**	A-250	**A**	OPERATIONAL	$EC
		C.F.2928.1	**ACC**	128.850	**P: MARSEILLE ACC MO MARSI**	A-250	**A**	OPERATIONAL	EMD311226
		C.F.2929.1	**ACC**	123.900	**P: MARSEILLE ACC ML MARSE**	A-250	**A**	OPERATIONAL	$EC
		C.F.2933.1	**ACC**	134.260	**P: MARSEILLE ACC B1B2B3B4**	A-365	**A**	OPERATIONAL	
		C.F.2934.1	**ACC**	135.290	**P: MARSEILLE ACC B1B2B3B4**	A-450	**A**	OPERATIONAL	
		C.F.2935.1	**ACC**	132.490	**P: MARSEILLE ACC B1B2B3B4**	A-365	**A**	OPERATIONAL	
		C.F.2936.1	**ACC**	134.705	**P: MARSEILLE ACC K2K3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.2937.1	**ACC**	135.930	**P: MARSEILLE ACC K2K3 MAR**	A-360	**A**	OPERATIONAL	
		C.F.2938.1	**ACC**	133.760	**P: MARSEILLE ACC K2K3 MAR**	A-360	**A**	OPERATIONAL	
		C.F.2939.1	**ACC**	127.180	**P: MARSEILLE ACC B1B2B3B4**	A-450	**A**	OPERATIONAL	
		C.F.2940.1	**ACC**	133.235	**P: MARSEILLE ACC G2G3G4 M**	A-365	**A**	OPERATIONAL	
		C.F.2941.1	**ACC**	133.430	**P: MARSEILLE ACC G2G3G4 M**	A-365	**A**	OPERATIONAL	
		C.F.2942.1	**ACC**	133.330	**P: MARSEILLE ACC F2F3**	A-365	**A**	OPERATIONAL	
		C.F.2943.1	**ACC**	133.585	**P: MARSEILLE ACC M2M3 MAR**	A-365	**A**	OPERATIONAL	
		C.F.2944.1	**ACC**	126.255	**P: MARSEILLE ACC M2M3 MAR**	A-365	**A**	OPERATIONAL	
		C.F.2945.1	**ACC**	127.840	**P: MARSEILLE ACC M2M3 MAR**	A-365	**A**	OPERATIONAL	
		C.F.2946.1	**ACC**	132.255	**P: MARSEILLE ACC W2W3**	A-450	**A**	OPERATIONAL	
		C.F.3023.1	**ACC**	132.385	**P: MARSEILLE ACC B1B2B3B4**	A-350	**A**	OPERATIONAL	
		C.F.3042.1	**ACC**	132.365	**P: MARSEILLE ACC W2W3**	A-365	**A**	OPERATIONAL	
		C.F.3134.1	**ACC**	127.540	**P: MARSEILLE ACC G2G3G4 M**	A-365	**A**	OPERATIONAL	
		C.F.3136.1	**ACC**	132.865	**P: MARSEILLE ACC D3**	A-450	**A**	OPERATIONAL	
		C.F.3252.1	**ACC**	124.650	**P: MARSEILLE ACC U3 MARSE**	A-430	**A**	OPERATIONAL	EMD311226
		C.F.3322.1	**ACC**	124.550	**P: MARSEILLE ACC WGYAB**	A-430	**A**	OPERATIONAL	EMD311226
		C.F.3327.1	**ACC**	133.875	**P: MARSEILLE ACC ST MARSE**	A-250	**A**	OPERATIONAL	EMD311226
		C.F.3328.1	**ACC**	135.110	**P: MARSEILLE ACC M2M3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.3457.1	**ACC**	118.415	**P: MARSEILLE ACC M2M3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.4530.1	**ACC**	125.465	**P: MARSEILLE ACC B1B2B3B4**	A-350	**A**	OPERATIONAL	
		C.F.4536.1	**ACC**	132.435	**P: MARSEILLE ACC M2M3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.4540.1	**ACC**	130.735	**P: MARSEILLE ACC K2K3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.5045.1	**ACC**	123.975	**P: MARSEILLE ACC DL2 NOV201**	A-360	**A**	OPERATIONAL	EMD311226
		C.F.5103.1	**ACC**	135.440	**P: MARSEILLE ACC M2M3 MAR**	A-450	**A**	OPERATIONAL	
		C.F.5361.1	**ACC**	126.780	**P: MARSEILLE ACC K2K3 MAR**	A-360	**A**	OPERATIONAL	BP28 - SHIFT 127.830 FOR PRAH
		C.F.5362.1	**ACC**	124.615	**P: MARSEILLE ACC G2G3G4 M**	A-365	**A**	OPERATIONAL	
		C.F.5663.1	**ACC**	119.865	**P: MARSEILLE ACC B1B2B3B4**	A-450	**A**	OPERATIONAL	
		C.F.5665.1	**ACC**	122.715	**P: MARSEILLE ACC W2W3**	A-365	**A**	OPERATIONAL	
		C.F.5676.1	**ACC**	124.015	**P: MARSEILLE ACC G2G3G4 M**	A-450	**A**	OPERATIONAL	
		C.F.5677.1	**ACC**	130.165	**P: MARSEILLE ACC G2G3G4 M**	A-450	**A**	OPERATIONAL	
		C.F.5836.1	**ACC**	123.805	**P: MARSEILLE ACC LE MARSE**	A-250	**A**	OPERATIONAL	

F	**MARSEILLE ACC**	C.F.5837.1	**ACC**	126.705	**P: MARSEILLE ACC L1 MARSE**	A-250	**A**	OPERATIONAL	
		C.F.5927.1	**A/G**	135.325	**C: 432600.0N 0051300.0E**	C-50/90	**C**	OPERATIONAL	$D300621 - RFT
		C.F.5940.1	**ACC**	124.305	**P: MARSEILLE ACC DL2 NOV201**	A-360	**A**	OPERATIONAL	
		C.F.5941.1	**ACC**	130.955	**P: MARSEILLE ACC L2**	A-250	**A**	OPERATIONAL	
		C.F.5942.1	**ACC**	127.905	**P: MARSEILLE ACC ST MARSE**	A-250	**A**	OPERATIONAL	
		C.F.5943.1	**ACC**	126.155	**P: MARSEILLE ACC ST MARSE**	A-250	**A**	OPERATIONAL	
		C.F.6399.1	**ACC**	132.760	**P: MARSEILLE ACC B1B2B3B4**	A-450	**A**	OPERATIONAL	
		C.F.713.1	**ACC**	118.880	**P: MARSEILLE ACC G2G3G4 M**	A-450	**A**	OPERATIONAL	
		C.F.714.1	**ACC**	128.780	**P: MARSEILLE ACC G2G3G4 M**	A-450	**A**	OPERATIONAL	
		C.F.865.1	**FIS**	120.550	**P: MARSEILLE ACC F**	A-250	**A**	OPERATIONAL	$EC
		C.F.866.1	**FIS**	124.500	**P: MARSEILLE ACC F**	A-250	**A**	OPERATIONAL	$EC
		C.F.868.1	**FIS**	119.750	**P: MARSEILLE ACC F**	A-250	**A**	OPERATIONAL	EMD311226 -SW
	MARSEILLE/PROVE NCE	C.F.12815.1	**APP**	120.205	**P: MARSEILLE/PROVENCE MZ**	A-100	**A**	OPERATIONAL	
		C.F.12817.1	**AS**	121.730	**C: 432600.0N 0051300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.12818.1	**AS**	121.905	**C: 432600.0N 0051300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.12819.1	**ATIS**	125.355	**C: 432600.0N 0051300.0E**	C-60/250	**B**	OPERATIONAL	
		C.F.13287.1	**APP**	132.300	**P: MARSEILLE/PROVENCE ME**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.13431.1	**DL**	131.825	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13458.1	**DL**	131.725	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13799.1	**DL**	136.875	**C: 432621.0N 0051323.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.13816.1	**DL**	136.975	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.15051.1	**APP**	131.230	**P: MARSEILLE/PROVENCE PLAN**	A-110	**A**	OPERATIONAL	
		C.F.2469.1	**DL**	136.675	**C: 432622.0N 0051325.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.F.3109.1	**OPC**	131.405	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AIR ASSISTANCES
		C.F.3451.1	**TWR**	133.100	**C: 432600.0N 0051300.0E**	C-35/60	**C**	OPERATIONAL	$EM $D311226
		C.F.366.1	**APP**	126.260	**P: MARSEILLE/PROVENCE SIV N**	A-130	**A**	OPERATIONAL	
		C.F.4662.1	**OPC**	131.915	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AXY
		C.F.4803.1	**OPC**	131.905	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AVIA PARTNER
		C.F.5678.1	**OPC**	131.490	**C: 432630.0N 0051318.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.5952.1	**FIS**	132.950	**P: MARSEILLE/PROVENCE SIV S**	A-50	**A**	OPERATIONAL	$EM $D311226
		C.F.5954.1	**APP**	124.350	**P: MARSEILLE/PROVENCE ME**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.5955.1	**APP**	129.475	**P: MARSEILLE/PROVENCE INI1 S**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.6168.1	**APP**	123.725	**C: 432600.0N 0051300.0E**	C-40/70	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $I
		C.F.6375.1	**OPC**	131.855	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6436.1	**APP**	120.880	**P: MARSEILLE/PROVENCE INI2 S**	A-150	**A**	OPERATIONAL	
		C.F.6437.1	**APP**	121.430	**P: MARSEILLE/PROVENCE INI1 S**	A-150	**A**	OPERATIONAL	
		C.F.7192.1	**OPC**	131.460	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	JEM AVIATION
		C.F.7270.1	**APP**	127.725	**P: MARSEILLE/PROVENCE INI2 S**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.869.1	**A/G**	130.600	**C: 432600.0N 0051300.0E**	C-75/250	**C**	OPERATIONAL	$D300621 - OPC 42 RFT
		C.F.870.1	**A/G**	130.700	**C: 432600.0N 0051300.0E**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 43 RFT
	MAUBEUGE	C.F.15199.1	**A/A**	121.005	**C: 501900.0N 0040200.0E**	C-16/30	**C**	OPERATIONAL	
	MEAUX-ESBLY	C.F.3858.1	**ATIS**	126.725	**C: 485600.0N 0025000.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.871.1	**TWR**	120.150	**C: 485600.0N 0025000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	MEGEVE	C.F.2016.1	**A/A**	132.055	**C: 454900.0N 0063900.0E**	C-16/30	**C**	OPERATIONAL	
	MELUN/VILLAROCH E	C.F.10611.1	**APP**	118.050	**P: MELUN/VILLAROCHE SIV**	A-100	**A**	OPERATIONAL	$EM $D311226
		C.F.11764.1	**APP**	134.875	**P: MELUN/VILLAROCHE SIV8 20**	A-115	**A**	OPERATIONAL	$EC
		C.F.14795.1	**FIS**	127.815	**P: MELUN/VILLAROCHE SK**	A-115	**A**	OPERATIONAL	SIV 6-7-8
		C.F.15024.1	**APP**	134.300	**P: MELUN/VILLAROCHE SIV1**	A-75	**A**	OPERATIONAL	$EC
		C.F.42.1	**ATIS**	128.180	**C: 483700.0N 0024000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.439.1	**A/G**	122.455	**C: 483648.0N 0024000.0E**	C-25/80	**C**	OPERATIONAL	OPS ENAC
		C.F.723.1	**APP**	118.890	**P: MELUN/VILLAROCHE SI**	A-115	**A**	OPERATIONAL	SIV 4-5
		C.F.7339.1	**APP**	120.325	**P: MELUN/VILLAROCHE APP**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.872.1	**A/G**	130.250	**C: 483700.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	ESD311221 - INST
		C.F.873.1	**A/G**	130.700	**C: 483700.0N 0024000.0E**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 43 RFT
		C.F.875.1	**TWR**	121.100	**C: 483700.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	MENDE-BRENOUX	C.F.2018.1	**AFIS**	119.605	**C: 443000.0N 0033100.0E**	C-16/30	**C**	OPERATIONAL	
	MERIBEL	C.F.15130.1	**A/A**	118.755	**C: 452400.0N 0063500.0E**	C-16/30	**C**	OPERATIONAL	

F	**MERVILLE/CALONNE**	C.F.10163.1	**AS**	121.680	**C: 503700.0N 0023900.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10164.1	**ATIS**	127.905	**C: 503700.0N 0023900.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.876.1	**TWR**	119.075	**C: 503700.0N 0023900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	METZ/FRESCATY	C.F.6351.1	**A/A**	119.300	**C: 490400.0N 0060800.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
	METZ-NANCY/LORRAINE	C.F.11599.1	**AS**	121.705	**C: 485800.0N 0061400.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11793.1	**ATIS**	136.580	**C: 485800.0N 0061400.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1365.1	**DL**	131.725	**C: 485849.0N 0061434.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.2464.1	**DL**	136.900	**C: 485849.0N 0061434.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.F.3050.1	**APP**	119.125	**C: 485800.0N 0061400.0E**	C-50/195	**C**	OPERATIONAL	EMD311226
		C.F.6187.1	**TWR**	122.075	**C: 485800.0N 0061400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8425.1	**OPC**	131.580	**C: 485800.0N 0061400.0E**	C-1/1	**U**	OPERATIONAL	20
	MILLAU/LARZAC	C.F.2256.1	**A/A**	120.805	**C: 435900.0N 0031100.0E**	C-16/30	**C**	OPERATIONAL	
	MIMIZAN	C.F.2019.1	**A/A**	118.905	**C: 440900.0N 0011000.0W**	C-16/30	**C**	OPERATIONAL	
	MONT DE MARSAN	C.F.11614.1	**A/G**	135.390	**P: MONT DE MARSAN CEV01**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.2132.1	**A/G**	118.140	**C: 435440.0N 0003010.0W**	C-11/30	**C**	GRANTED	MIL RFT
		C.F.6898.1	**A/G**	127.185	**P: MONT DE MARSAN CEV01**	A-430	**A**	OPERATIONAL	MIL RFT
	MONT VENTOUX	C.F.20277.1	**A/G**	124.315	**P: SEC CIV ZONE SUD**	A-40	**A**	GRANTED	New frequencies needed for monitc
	MONTAUBAN	C.F.2226.1	**A/A**	120.605	**C: 440100.0N 0012200.0E**	C-16/30	**C**	OPERATIONAL	
	MONTBELIARD/COURCELLES	C.F.2269.1	**AFIS**	132.030	**C: 472900.0N 0064800.0E**	C-16/30	**C**	OPERATIONAL	
	MONTCEAU LES MINES POUILOUX	C.F.481.1	**A/G**	119.890	**C: 463612.0N 0041958.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MONTELIMAR ANCONE	C.F.21.1	**A/G**	119.885	**C: 443449.0N 0044421.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MONTENDRE MARCILLAC	C.F.242.1	**A/G**	119.785	**C: 451625.0N 0002712.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MONTLUCON/GUERET	C.F.2020.1	**AFIS**	118.405	**C: 461400.0N 0022200.0E**	C-16/30	**C**	OPERATIONAL	
	MONTPELLIER DELTA2	C.F.20211.1	**A/A**	133.015	**P: MONTPELLIER DELTA2**	A-60	**A**	OPERATIONAL	For main activities of Delta 2 near M
	MONTPELLIER/CANDILLARGUES	C.F.2021.1	**A/A**	120.605	**C: 433700.0N 0040400.0E**	C-16/30	**C**	OPERATIONAL	
	MONTPELLIER/MEDITERRANEE	C.F.13467.1	**DL**	131.725	**C: 433500.0N 0035800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13558.1	**DL**	131.825	**C: 433500.0N 0035800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13699.1	**FIS**	136.625	**P: MONTPELLIER/MEDITERRANI**	A-200	**A**	OPERATIONAL	$EC
		C.F.14964.1	**A/G**	130.855	**P: MONTPELLIER/MEDITERRANI**	A-200	**A**	OPERATIONAL	PREEXISTING INCOMPATIBILITY
		C.F.1863.1	**FIS**	125.900	**P: MONTPELLIER/MEDITERRANI**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.20169.1	**OPC**	131.405	**C: 433442.0N 0035736.0E**	C-10/10	**U**	OPERATIONAL	
		C.F.3.1	**DL**	136.975	**C: 433443.0N 0035735.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.3111.1	**OPC**	131.560	**C: 433441.0N 0035701.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.3112.1	**OPC**	131.880	**C: 433500.0N 0035800.0E**	C-1/1	**U**	OPERATIONAL	AF
		C.F.3220.1	**OPC**	131.410	**C: 433521.0N 0035743.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.3267.1	**TWR**	118.775	**C: 433500.0N 0035800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3332.1	**FIS**	120.375	**P: MONTPELLIER/MEDITERRANI**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3371.1	**FIS**	134.375	**P: MONTPELLIER/MEDITERRANI**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.440.1	**A/G**	122.855	**C: 433442.0N 0035715.0E**	C-30/80	**U**	OPERATIONAL	OPS ENAC
		C.F.4741.1	**OPC**	131.485	**C: 433500.0N 0035800.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING PARTNER
		C.F.8426.1	**OPC**	131.580	**C: 433500.0N 0035800.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.877.1	**TWR**	118.200	**C: 433500.0N 0035800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9977.1	**AS**	121.955	**C: 433500.0N 0035800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9984.1	**APP**	127.280	**P: MONTPELLIER/MEDITERRANI**	A-150	**A**	OPERATIONAL	
		C.F.9985.1	**ATIS**	124.130	**C: 433500.0N 0035800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9986.1	**APP**	131.055	**P: MONTPELLIER/MEDITERRANI**	A-150	**A**	OPERATIONAL	
	MORESTEL	C.F.22.1	**A/G**	120.065	**C: 454113.0N 0052709.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MORET EPISY	C.F.37.1	**A/G**	120.055	**C: 482027.0N 0024752.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS

F	**MORLAIX-PLOUJEAN**	C.F.715.1	**AFIS**	118.505	**C: 483600.0N 0034900.0W**	C-16/30	**C**	OPERATIONAL	
	MOULINS/MONTBEUGNY	C.F.2022.1	**AFIS**	125.205	**C: 463200.0N 0032500.0E**	C-16/30	**C**	OPERATIONAL	
	MOURMELON/SUIPPES	C.F.879.1	**A/G**	118.625	**P: MOURMELON/SUIPPES S1**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL
	MULHOUSE/HABSHEIM	C.F.96.1	**A/A**	125.255	**C: 474500.0N 0072600.0E**	C-25/40	**C**	OPERATIONAL	
	MURET L'HERM	C.F.15095.1	**ATIS**	124.580	**C: 432700.0N 0011500.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.441.1	**A/G**	119.615	**C: 432700.0N 0011500.0E**	C-30/80	**C**	OPERATIONAL	OPS ENAC
		C.F.7079.1	**OPC**	131.935	**C: 432400.0N 0011700.0E**	C-1/1	**U**	OPERATIONAL	BIE
		C.F.7542.1	**AS**	121.750	**C: 432700.0N 0011500.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.880.1	**TWR**	123.200	**C: 432700.0N 0011500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	NANCY AZELOT	C.F.23.1	**A/G**	120.090	**C: 483531.0N 0061423.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	NANCY/ESSEY	C.F.2270.1	**AFIS**	119.605	**C: 484200.0N 0061400.0E**	C-16/30	**C**	OPERATIONAL	
	NANCY/MALZEVILLE	C.F.97.1	**A/A**	136.105	**C: 484300.0N 0061200.0E**	C-16/30	**C**	OPERATIONAL	
	NANCY/OCHEY	C.F.3374.1	**APP**	127.250	**P: NANCY/OCHEY S1**	A-195	**A**	OPERATIONAL	$EM $D311226
	NANGIS/LES LOGES	C.F.212.1	**A/A**	127.980	**C: 483500.0N 0030100.0E**	C-16/30	**C**	OPERATIONAL	
	NANTES/ATLANTIQUE	C.F.11429.1	**ATIS**	126.930	**C: 471000.0N 0013500.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.11430.1	**AS**	121.655	**C: 471000.0N 0013500.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.11431.1	**APP**	124.430	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	
		C.F.1239.1	**TWR**	118.650	**C: 471000.0N 0013500.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13420.1	**DL**	131.725	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13462.1	**DL**	131.825	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13474.1	**DL**	136.975	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1373.1	**DL**	136.875	**C: 470923.0N 0013603.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13806.1	**DL**	136.725	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13807.1	**DL**	136.825	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.14409.1	**APP**	119.400	**P: NANTES/ATLANTIQUE SIV CO**	A-195	**A**	OPERATIONAL	DIST$EC
		C.F.14553.1	**APP**	120.125	**P: NANTES/ATLANTIQUE SIV C L**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.14554.1	**APP**	130.275	**P: NANTES/ATLANTIQUE SIV**	A-150	**A**	OPERATIONAL	$EC
		C.F.14774.1	**APP**	119.535	**P: NANTES/ATLANTIQUE MN**	A-250	**A**	OPERATIONAL	
		C.F.14775.1	**APP**	121.215	**P: NANTES/ATLANTIQUE CN N/**	A-250	**A**	GRANTED	SBY
		C.F.1974.1	**DL**	136.675	**C: 470928.0N 0013707.0W**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.2903.1	**APP**	124.250	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	$EC
		C.F.2904.1	**APP**	119.400	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	$EC
		C.F.3024.1	**OPC**	131.505	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3051.1	**APP**	122.800	**P: NANTES/ATLANTIQUE SIV C L**	A-150	**A**	OPERATIONAL	$EC
		C.F.3104.1	**OPC**	131.410	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	MAP HANDLING
		C.F.5877.1	**OPC**	131.630	**C: 470927.0N 0013606.0W**	C-1/1	**U**	OPERATIONAL	AVIAPRTNER
		C.F.5878.1	**OPC**	131.930	**C: 470931.0N 0013608.0W**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.6128.1	**OPC**	131.690	**C: 470925.0N 0013628.0W**	C-1/1	**U**	OPERATIONAL	GH TEAM
	NARBONNE	C.F.1108.1	**A/G**	119.505	**C: 431139.0N 0030306.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	NATIONAL AERODROMES	C.F.1099.1	**A/G**	128.540	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	FIRE
		C.F.1158.1	**A/G**	123.465	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	GLD
		C.F.1159.1	**A/G**	125.315	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	GLD
		C.F.1160.1	**A/G**	125.840	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	GLD
		C.F.1161.1	**A/G**	128.365	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	PARA
		C.F.1162.1	**A/G**	129.710	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	PARA
		C.F.1163.1	**A/G**	130.135	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	PARA
		C.F.1164.1	**A/G**	134.940	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	PARA
		C.F.1174.1	**A/G**	122.485	**P: NATIONAL AERODROMES LIM**	A-150	**U**	GRANTED	GLD
		C.F.1244.1	**A/G**	127.215	**P: NATIONAL AERODROMES LIM**	A-50	**A**	GRANTED	FIRE FIREMAN<>PLANE
		C.F.13652.1	**AFIS**	123.025	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	ESD311226 - SPEC INTRA MIL
		C.F.13697.1	**A/G**	130.105	**P: ALL FRANCE LAND**	A-400	**A**	OPERATIONAL	FLT

F	**NATIONAL**	C.F.13698.1	**A/G**	134.655	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	FLT INTRA
		C.F.13708.1	**A/G**	135.755	**P: ALL FRANCE LAND**	A-100	**A**	GRANTED	EQT
		C.F.1381.1	**A/G**	122.505	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.1382.1	**A/G**	122.655	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.15171.1	**A/G**	123.200	**C: 480400.0N 0012300.0E**	C-25/140	**C**	OPERATIONAL	$EM $D311226 SPEC INTRA
		C.F.164.1	**A/G**	136.430	**C: 483600.0N 0022000.0E**	C-100/450	**C**	OPERATIONAL	INTRA
		C.F.1895.1	**A/G**	120.940	**P: NATIONAL AERODROMES LIM**	A-10	**A**	GRANTED	FIRE FIREMAN<>PLANE
		C.F.20268.1	**A/G**	130.415	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	French Authorities request national
		C.F.20269.1	**A/G**	134.080	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	French Authorities request national
		C.F.20270.1	**A/G**	134.715	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	French Authorities request national
		C.F.20271.1	**A/G**	136.415	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	French Authorities request national
		C.F.20272.1	**A/G**	134.685	**P: ALL FRANCE LAND**	A-20	**A**	GRANTED	French Authorities request national
		C.F.20273.1	**A/G**	136.215	**P: ALL FRANCE LAND**	A-20	**A**	GRANTED	French Authorities request national
		C.F.2065.1	**A/G**	123.055	**P: ALL FRANCE LAND**	A-100	**U**	GRANTED	GLD - SUBMIT TO NIB CHARACT
		C.F.2318.1	**A/A**	124.285	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	MIL AUTO-INFORMATION FOR S
		C.F.252.1	**A/G**	132.335	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	SPEC
		C.F.2569.1	**A/A**	123.065	**P: ALL FRANCE LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.F.303.1	**A/G**	125.625	**C: 480400.0N 0012300.0E**	C-25/40	**C**	OPERATIONAL	EMD311226 SPEC
		C.F.361.1	**A/G**	125.525	**P: MARSEILLE ACC F**	A-250	**A**	OPERATIONAL	EMD311226 SPEC INTRA
		C.F.434.1	**A/G**	129.715	**P: ALL FRANCE LAND**	A-195	**A**	GRANTED	GLD- SPAIN PRE AGREMENT 13/
		C.F.435.1	**A/G**	129.760	**P: ALL FRANCE LAND**	A-195	**A**	GRANTED	GLD- POLAND PRE AGREMENT 2
		C.F.450.1	**A/G**	129.705	**P: NATIONAL AERODROMES LAI**	A-100	**U**	OPERATIONAL	SPEC INTRA
		C.F.451.1	**A/G**	125.335	**P: ALL FRANCE LAND**	A-30	**A**	GRANTED	UL - ITALY PRE AGREMENT 21/1
		C.F.452.1	**A/G**	125.085	**P: ALL FRANCE LAND**	A-50	**A**	GRANTED	AEROBATICS
		C.F.472.1	**A/G**	123.550	**P: ALL FRANCE LAND**	A-100	**A**	GRANTED	ESD311226 - SPEC
		C.F.567.1	**A/G**	129.230	**P: LYON MONT VERDUN R68**	A-200	**A**	OPERATIONAL	RGA INTRA
		C.F.6031.1	**APP**		**P: ALL FRANCE LAND**	A-40	**C**	OPERATIONAL	$EM - NATO COMMON $D311226
		C.F.6032.1	**PAR**		**P: ALL FRANCE LAND**	A-40	**C**	OPERATIONAL	$EM - NATO COMMON $D311226
		C.F.837.1	**A/G**	129.980	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.838.1	**A/G**	130.130	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.881.1	**A/G**	121.375	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - EQT - SAR
		C.F.882.1	**A/G**	122.450	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - SPEC INTRA
		C.F.883.1	**A/G**	122.750	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - EQTINTRA
		C.F.884.1	**A/G**	123.350	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - PARA
		C.F.886.1	**A/G**	122.025	**P: NATIONAL AERODROMES LAI**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.887.1	**A/G**	122.850	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - HELI
		C.F.888.1	**A/G**	122.975	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - MED
		C.F.889.1	**TWR**	122.150	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC INTRA MIL
		C.F.890.1	**TWR**	123.250	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.898.1	**TWR**	127.350	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.902.1	**TWR**	128.700	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPE
		C.F.904.1	**TWR**	129.050	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPE
		C.F.905.1	**TWR**	129.550	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPE
		C.F.907.1	**TWR**	130.050	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SW INTRA
		C.F.908.1	**TWR**	130.200	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.911.1	**TWR**	134.550	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SW SPEC
		C.F.9318.1	**TWR**	119.700	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	$EM MIL $D311226FMG27/X MIL
		C.F.9431.1	**A/G**	122.250	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226 - BAL - SUBMIT TO
		C.F.9432.1	**A/G**	123.375	**P: ALL FRANCE LAND**	A-100	**U**	GRANTED	ESD311226 - SPEC INTRA
		C.F.9433.1	**A/G**	122.475	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	ESD311226 - EQT INTRASUBM
		C.F.9434.1	**A/G**	123.675	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	ESD311226 - EQT INTRA
		C.F.9435.1	**TWR**	123.500	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226 - RGA
		C.F.9436.1	**A/G**	123.450	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226
	NEVERS/FOURCHA MBAULT	C.F.15079.1	**AFIS**	120.605	**C: 470000.0N 0030700.0E**	C-16/30	**C**	OPERATIONAL	
	NICE/COTE D'AZUR	C.F.10159.1	**APP**	130.830	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.10160.1	**AS**	121.780	**C: 434000.0N 0071300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10161.1	**AS**	121.705	**C: 434000.0N 0071300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.1032.1	**APP**	120.160	**P: NICE/COTE D'AZUR CTA TOUL**	A-200	**A**	OPERATIONAL	REPRISE APP LFTH

F	**NICE/COTE D'AZUR**	C.F.13397.1	**DL**	131.525	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13445.1	**DL**	131.725	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13483.1	**DL**	136.975	**C: 434000.0N 0073100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.13565.1	**APP**	128.205	**P: NICE/COTE D'AZUR ITM**	A-90	**A**	OPERATIONAL	
		C.F.13801.1	**DL**	136.875	**C: 433937.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.1425.1	**DL**	131.825	**C: 433936.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1428.1	**DL**	136.725	**C: 433936.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14963.1	**TWR**	123.150	**P: NICE/COTE D'AZUR TMA1**	A-60	**A**	OPERATIONAL	EMD311226
		C.F.15023.1	**APP**	124.425	**P: NICE/COTE D'AZUR CTA TOUL**	A-200	**A**	OPERATIONAL	REPRISE APP LFTH
		C.F.15052.1	**APP**	122.380	**P: NICE/COTE D'AZUR TMA1**	A-60	**A**	OPERATIONAL	
		C.F.2963.1	**OPC**	131.955	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3018.1	**FIS**	120.850	**P: NICE/COTE D'AZUR SIV MAR1**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3019.1	**FIS**	122.925	**P: NICE/COTE D'AZUR SIV MAR1**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.369.1	**OPC**	131.680	**C: 434000.0N 0071218.0E**	C-1/1	**U**	OPERATIONAL	DC AVIATION G-OPS
		C.F.5286.1	**OPC**	131.455	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	CCM
		C.F.5981.1	**OPC**	131.930	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.F.6376.1	**OPC**	131.555	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6377.1	**OPC**	131.630	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6378.1	**OPC**	131.605	**C: 433939.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	NICE HANDLING
		C.F.6946.1	**OPC**	131.465	**C: 433943.0N 0071218.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.8435.1	**OPC**	131.855	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.913.1	**APP**	134.475	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.F.925.1	**TWR**	118.700	**C: 434000.0N 0071300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9812.1	**ATIS**	129.605	**C: 434000.0N 0071300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9815.1	**ATIS**	136.580	**C: 434000.0N 0071300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9961.1	**APP**	125.580	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.9978.1	**APP**	124.180	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.9983.1	**APP**	120.655	**P: NICE/COTE D'AZUR ITM CANN**	A-80	**A**	OPERATIONAL	
	NIMES/COURBESSAC	C.F.15080.1	**A/A**	118.255	**C: 435100.0N 0042500.0E**	C-16/30	**C**	OPERATIONAL	
	NIMES/GARONS	C.F.13435.1	**DL**	131.725	**C: 434500.0N 0042500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1370.1	**DL**	136.775	**C: 434548.0N 0042518.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2296.1	**DL**	136.900	**C: 434548.0N 0042518.0E**	C-1/1	**U**	OPERATIONAL	SITA - SERVICE VDL
		C.F.6349.1	**OPC**	131.705	**C: 434527.0N 0042459.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.7547.1	**AS**	121.800	**C: 434500.0N 0042500.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.927.1	**APP**	124.900	**C: 434500.0N 0042500.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.934.1	**TWR**	123.200	**C: 434500.0N 0042500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9477.1	**A/G**	130.385	**P: NIMES/GARONS CENTRE NI**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9478.1	**A/G**	130.365	**P: NIMES/GARONS S-S-E NIME**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9479.1	**A/G**	129.030	**P: NIMES/GARONS CENTRE NI**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9480.1	**A/G**	129.165	**P: NIMES/GARONS CENTRE NI**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9481.1	**A/G**	130.155	**P: NIMES/GARONS S-O NIMES/**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9482.1	**A/G**	130.715	**P: NIMES/GARONS S-S-E**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9600.1	**A/G**	130.715	**P: NIMES/GARONS S-O**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9982.1	**ATIS**	129.355	**C: 434500.0N 0042500.0E**	C-60/200	**B**	OPERATIONAL	
	NIORT/MARAIS POITEVIN	C.F.2023.1	**AFIS**	119.105	**C: 461900.0N 0002400.0W**	C-16/30	**C**	OPERATIONAL	
	NOGARO	C.F.1632.1	**A/A**	119.505	**C: 434600.0N 0000200.0W**	C-16/30	**C**	OPERATIONAL	
	NOTRE-DAME DES ANGES	C.F.20276.1	**A/G**	122.660	**P: SEC CIV ZONE SUD**	A-40	**A**	GRANTED	New frequencies needed for monitc
	OLORON HERERE	C.F.1497.1	**A/A**	118.780	**C: 430900.0N 0003300.0W**	C-16/30	**C**	OPERATIONAL	
	ORANGE/CARITAT	C.F.2956.1	**TWR**	128.950	**C: 440800.0N 0045200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.942.1	**APP**	118.925	**C: 440800.0N 0045200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
	ORLEANS/BRICY	C.F.3251.1	**APP**	124.800	**P: ORLEANS/BRICY APP**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.944.1	**TWR**	122.700	**C: 475900.0N 0014600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ORLEANS/ST DENIS DE L'HOTEL	C.F.945.1	**AFIS**	122.400	**C: 475400.0N 0021000.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	OUESSANT	C.F.1501.1	**AFIS**	118.105	**C: 482800.0N 0050400.0W**	C-16/30	**C**	OPERATIONAL	
	PALLUAU	C.F.20265.1	**A/G**	126.490	**P: SEC CIV ZONE OUEST**	A-40	**A**	GRANTED	New frequencies needed for forest

F	**PAMIERS**	C.F.2271.1	**AFIS**	118.180	**C: 430500.0N 0014200.0E**	C-16/30	**C**	OPERATIONAL	
	PARIS	C.F.3017.1	**A/G**	120.075	**C: 490035.0N 0023252.0E**	C-35/50	**C**	OPERATIONAL	$EM $D311226
	PARIS ACC	C.F.10310.1	**ACC**	127.305	**P: PARIS ACC OT PARIS ACC O**	A-305	**A**	OPERATIONAL	
		C.F.10311.1	**ACC**	128.275	**P: PARIS ACC TN PARIS ACC T**	A-280	**A**	OPERATIONAL	$EC
		C.F.10312.1	**ACC**	135.550	**P: PARIS ACC TM 2018 PARIS A**	A-350	**A**	OPERATIONAL	$EC
		C.F.10313.1	**ACC**	124.630	**P: PARIS ACC DO 2018 PARIS A**	A-285	**A**	OPERATIONAL	
		C.F.10314.1	**ACC**	125.450	**P: PARIS ACC DO 2018 PARIS A**	A-265	**A**	OPERATIONAL	EMD311226
		C.F.10315.1	**ACC**	124.850	**P: PARIS ACC UZ PARIS ACC T**	A-295	**A**	OPERATIONAL	$EC
		C.F.10316.1	**ACC**	133.505	**P: PARIS ACC HP**	A-315	**A**	OPERATIONAL	
		C.F.10317.1	**ACC**	131.255	**P: PARIS ACC UZ PARIS ACC T**	A-350	**A**	OPERATIONAL	
		C.F.10318.1	**ACC**	133.925	**P: PARIS ACC TM 2018 PARIS A**	A-450	**A**	OPERATIONAL	$EC
		C.F.10319.1	**ACC**	132.675	**P: PARIS ACC DO 2018 PARIS A**	A-400	**A**	OPERATIONAL	EMD311226
		C.F.10319.2	**ACC**	132.675	**P: PARIS ACC DO 2018 PARIS A**	A-400	**A**	GRANTED	EMD311226PARIS ACC : extens
		C.F.10320.1	**ACC**	132.100	**P: PARIS ACC TM 2018 PARIS A**	A-345	**A**	OPERATIONAL	$EC
		C.F.10321.1	**ACC**	118.230	**P: PARIS ACC UJ PARIS ACC H**	A-450	**A**	OPERATIONAL	
		C.F.10322.1	**ACC**	122.575	**P: PARIS ACC OT PARIS ACC O**	A-305	**A**	OPERATIONAL	$EC
		C.F.10323.1	**ACC**	131.065	**P: PARIS ACC TM 2018 PARIS A**	A-320	**A**	OPERATIONAL	
		C.F.10324.1	**ACC**	132.265	**P: PARIS ACC OT PARIS ACC O**	A-305	**A**	OPERATIONAL	
		C.F.10325.1	**ACC**	135.405	**P: PARIS ACC DO 2018 PARIS A**	A-285	**A**	OPERATIONAL	
		C.F.10326.1	**ACC**	129.005	**P: PARIS ACC TP**	A-295	**A**	OPERATIONAL	
		C.F.10327.1	**ACC**	118.725	**P: PARIS ACC OT PARIS ACC O**	A-305	**A**	OPERATIONAL	$EC
		C.F.10328.1	**ACC**	132.740	**P: PARIS ACC HP**	A-380	**A**	OPERATIONAL	
		C.F.10329.1	**ACC**	128.140	**P: PARIS ACC AR PARIS ACC A**	A-450	**A**	OPERATIONAL	
		C.F.10330.1	**ACC**	132.885	**P: PARIS ACC UJ PARIS ACC H**	A-450	**A**	OPERATIONAL	
		C.F.10331.1	**ACC**	122.615	**P: PARIS ACC UJ PARIS ACC H**	A-450	**A**	OPERATIONAL	
		C.F.10332.1	**ACC**	128.875	**P: PARIS ACC TP**	A-295	**A**	OPERATIONAL	$EC
		C.F.10332.2	**ACC**	128.875	**P: PARIS ACC TH1 PARIS ACC**	A-295	**A**	GRANTED	$ECCompatibility analysis shows tv
		C.F.10333.1	**ACC**	129.150	**P: PARIS ACC DO 2018 PARIS A**	A-450	**A**	OPERATIONAL	$EC
		C.F.10333.2	**ACC**	129.150	**P: PARIS ACC DO 2018 PARIS A**	A-450	**A**	GRANTED	$ECPARIS ACC : extension of a gr
		C.F.15048.1	**ACC**	128.105	**P: PARIS ACC TN PARIS ACC T**	A-280	**A**	OPERATIONAL	
		C.F.15087.1	**ACC**	120.955	**P: PARIS ACC TM 2018 PARIS A**	A-345	**A**	OPERATIONAL	
		C.F.15089.1	**ACC**	127.080	**P: PARIS ACC DO 2018 PARIS A**	A-265	**A**	OPERATIONAL	
		C.F.15090.1	**ACC**	131.180	**P: PARIS ACC TM**	A-320	**A**	OPERATIONAL	
		C.F.15091.1	**ACC**	125.080	**P: PARIS ACC TM 2018 PARIS A**	A-350	**A**	OPERATIONAL	
		C.F.3855.1	**ACC**	132.380	**P: PARIS ACC U5**	A-450	**A**	OPERATIONAL	
		C.F.961.1	**FIS**	125.700	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	NORTH - $EC
		C.F.962.1	**FIS**	126.100	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	CENTRAL - $EC
		C.F.965.1	**FIS**	129.625	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	$EC
	PARIS CHARLES DE GAULLE	C.F.1360.1	**DL**	136.875	**C: 490041.0N 0022958.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
	PARIS/CHARLES DE GAULLE	C.F.1031.1	**TWR**	119.250	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.11433.1	**APP**	131.200	**C: 490100.0N 0023300.0E**	C-40/200	**C**	OPERATIONAL	$EM $D311226
		C.F.13466.1	**DL**	136.975	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13486.1	**DL**	131.525	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13515.1	**DL**	131.725	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13803.1	**DL**	136.725	**C: 490015.0N 0023340.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14119.1	**DL**	131.825	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1444.1	**OPC**	131.455	**C: 485934.0N 0023218.0E**	C-1/1	**U**	OPERATIONAL	ASL AIRLINES
		C.F.15096.1	**AS**	119.630	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	
		C.F.15113.1	**AS**	121.840	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15114.1	**AS**	121.610	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15115.1	**AS**	121.810	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15116.1	**AS**	121.640	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.1636.1	**DL**	136.675	**C: 490014.0N 0023335.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.20231.1	**OPC**	131.505	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20232.1	**OPC**	131.680	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20233.1	**OPC**	131.855	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20234.1	**OPC**	131.885	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR

F	**PARIS/CHARLES DE**	C.F.2922.2	**OPC**	131.565	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR _ Modification of latitude and l
		C.F.2923.2	**OPC**	131.585	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.2924.2	**OPC**	131.415	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.2925.2	**OPC**	131.960	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3027.1	**OPC**	131.915	**C: 490047.0N 0023241.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.3236.1	**OPC**	131.790	**C: 490053.0N 0023234.0E**	C-1/1	**U**	OPERATIONAL	TAM
		C.F.5057.1	**OPC**	131.655	**C: 490040.0N 0023205.0E**	C-1/1	**U**	OPERATIONAL	JAL - AAL
		C.F.5096.1	**OPC**	131.605	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.5225.1	**TWR**	118.655	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.5226.1	**APP**	121.155	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.5228.1	**TWR**	123.605	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.5230.1	**APP**	124.355	**C: 490100.0N 0023300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.5232.1	**APP**	125.830	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.5233.1	**APP**	126.430	**C: 490100.0N 0023300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.5234.1	**ATIS**	127.130	**C: 490100.0N 0023300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.5235.1	**APP**	133.380	**C: 490100.0N 0023300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.5670.1	**APP**	118.150	**C: 490100.0N 0023300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226 - BACK TO 25 KHZ
		C.F.6316.1	**TWR**	120.900	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6562.1	**OPC**	131.480	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ANA
		C.F.6658.1	**OPC**	131.780	**C: 490027.0N 0023346.0E**	C-1/1	**U**	OPERATIONAL	GEH
		C.F.6659.1	**OPC**	131.480	**C: 490100.0N 0023230.0E**	C-1/1	**U**	OPERATIONAL	GEH
		C.F.7150.1	**OPC**	131.435	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	AAF
		C.F.7412.1	**AS**	121.580	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7413.1	**AS**	121.680	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7414.1	**AS**	121.730	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7415.1	**AS**	121.705	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7417.1	**AS**	121.780	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7418.1	**AS**	121.930	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7419.1	**AS**	121.655	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7420.1	**AS**	121.805	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7423.1	**AS**	121.880	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7424.1	**AS**	121.555	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7425.1	**AS**	121.655	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7426.1	**AS**	121.605	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7427.1	**AS**	121.980	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7429.1	**AS**	121.855	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7430.1	**AS**	121.605	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7431.1	**AS**	121.555	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7432.1	**AS**	121.630	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7433.1	**AS**	121.705	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7434.1	**AS**	121.805	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7435.1	**AS**	121.830	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7436.1	**AS**	121.855	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7719.1	**AS**	121.990	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7855.1	**APP**	136.275	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.7902.1	**OPC**	131.705	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.F.8436.2	**OPC**	131.880	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.8443.2	**OPC**	131.905	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.8551.1	**AS**	119.685	**C: 490045.0N 0023001.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING FDX
		C.F.8553.1	**AS**	119.665	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING FDX
		C.F.8554.1	**OPC**	131.460	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.8556.1	**OPC**	131.965	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.9319.1	**AS**	129.480	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.9320.1	**AS**	135.705	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.9321.1	**AS**	135.715	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.985.1	**APP**	126.575	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.987.1	**APP**	119.850	**C: 490100.0N 0023300.0E**	C-40/200	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $I
		C.F.9979.1	**TWR**	125.330	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.9980.1	**TWR**	120.655	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	

F	**PARIS/CHARLES DE PARIS/ISSY LES MOULINEAUX**	C.F.9987.1	**ATIS**	128.230	**C: 490100.0N 0023300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1037.1	**TWR**	118.500	**C: 485000.0N 0021600.0E**	C-25/40	**C**	OPERATIONAL	$EM - IGA HEL $D311226
	PARIS/LE BOURGET	C.F.1043.1	**A/G**	129.950	**C: 485700.0N 0022700.0E**	C-75/250	**C**	OPERATIONAL	$D311226 - YAY
		C.F.1046.1	**A/G**	130.450	**C: 485700.0N 0022700.0E**	C-50/150	**C**	OPERATIONAL	$D300621 - ERL
		C.F.1055.1	**APP**	118.925	**C: 485700.0N 0022700.0E**	C-25/60	**C**	OPERATIONAL	$EM $D311226
		C.F.1059.1	**APP**	129.475	**C: 485700.0N 0022700.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.1062.1	**ATIS**	120.000	**C: 485700.0N 0022700.0E**	C-60/200	**B**	OPERATIONAL	$EM - IGA $D311226
		C.F.1064.1	**TWR**	135.700	**C: 485700.0N 0022700.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
		C.F.12828.1	**OPC**	131.430	**C: 485743.0N 0022659.0E**	C-1/1	**U**	OPERATIONAL	ASTONSKY
		C.F.14783.1	**OPC**	131.955	**C: 485701.0N 0022617.0E**	C-1/1	**U**	OPERATIONAL	AASI
		C.F.15018.1	**FIS**	130.865	**P: PARIS/LE BOURGET SIV EST**	A-95	**A**	GRANTED	
		C.F.15019.1	**FIS**	123.835	**P: PARIS/LE BOURGET SIV OUES**	A-95	**A**	OPERATIONAL	
		C.F.4473.1	**TWR**	118.400	**C: 485700.0N 0022700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.457.1	**AS**	121.540	**C: 485700.0N 0022700.0E**	C-5/1	**C**	GRANTED	FIRE
		C.F.4621.1	**OPC**	131.485	**C: 485701.0N 0022617.0E**	C-1/1	**U**	OPERATIONAL	AEROVISION
		C.F.5365.1	**OPC**	131.785	**C: 485733.0N 0022628.0E**	C-1/1	**U**	OPERATIONAL	UVA
		C.F.5849.1	**OPC**	131.410	**C: 485719.0N 0022624.0E**	C-1/1	**U**	OPERATIONAL	LANDMARK AVIATION
		C.F.6552.1	**OPC**	131.405	**C: 485700.0N 0022700.0E**	C-1/1	**U**	OPERATIONAL	SQUARE ONE AVIATION
		C.F.7537.1	**AS**	121.900	**C: 485700.0N 0022700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.F.7546.1	**AS**	121.950	**C: 485700.0N 0022700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	PARIS/ORLY	C.F.1071.1	**APP**	123.875	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.1081.1	**APP**	124.450	**C: 484300.0N 0022300.0E**	C-40/150	**C**	OPERATIONAL	EMD311226 - SURVEILLANCE-
		C.F.1083.1	**APP**	127.750	**C: 484300.0N 0022300.0E**	C-25/100	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D
		C.F.1084.1	**APP**	135.000	**C: 484300.0N 0022300.0E**	C-25/100	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D
		C.F.1096.1	**TWR**	118.700	**C: 484300.0N 0022300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1098.1	**TWR**	120.500	**C: 484300.0N 0022300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.12810.1	**APP**	118.855	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.12811.1	**APP**	120.855	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.12812.1	**ATIS**	126.505	**C: 484300.0N 0022300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.12814.1	**APP**	128.380	**C: 484300.0N 0022300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.12816.1	**ATIS**	131.355	**C: 484300.0N 0022300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13485.1	**DL**	136.975	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13528.1	**DL**	131.525	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13539.1	**DL**	131.725	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13802.1	**DL**	136.725	**C: 484340.0N 0022207.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.1426.1	**DL**	131.825	**C: 484341.0N 0022207.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.14809.1	**DL**	136.875	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.30.1	**OPC**	131.410	**C: 484343.0N 0022131.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.3025.1	**OPC**	131.935	**C: 484341.0N 0022210.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.3336.1	**OPC**	131.510	**C: 484331.0N 0022226.0E**	C-1/1	**U**	OPERATIONAL	ADP
		C.F.335.1	**OPC**	131.865	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.336.1	**OPC**	131.890	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.337.1	**OPC**	131.855	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.338.1	**OPC**	131.580	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.339.1	**OPC**	131.415	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.340.1	**OPC**	131.910	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.341.1	**OPC**	131.905	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6634.1	**OPC**	131.980	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	CAJ
		C.F.7151.1	**OPC**	131.435	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	AAF
		C.F.7173.1	**OPC**	131.440	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	TRANSAVIA FRANCE
		C.F.7416.1	**AS**	121.830	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7421.1	**AS**	121.555	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	MOD OLD 121.050
		C.F.7422.1	**AS**	121.705	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9337.1	**OPC**	131.755	**C: 484322.0N 0022136.0E**	C-1/1	**U**	OPERATIONAL	SAMSIC
	PAU/PYRENEES	C.F.1154.1	**A/G**	130.350	**C: 432300.0N 0002500.0W**	C-75/250	**C**	OPERATIONAL	$D300621 - 47 RFT
		C.F.1157.1	**A/G**	129.900	**C: 432300.0N 0002500.0W**	C-25/50	**C**	OPERATIONAL	$EM $D311226
		C.F.11837.1	**ATIS**	128.480	**C: 432300.0N 0002500.0W**	C-60/200	**B**	OPERATIONAL	

F	**PAU/PYRENEES**	C.F.12820.1	**AS**	121.755	**C: 432300.0N 0002500.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.13533.1	**DL**	131.725	**C: 432300.0N 0002500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.2157.1	**DL**	136.900	**C: 432254.0N 0002446.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2278.1	**APP**	121.175	**P: PAU/PYRENEES TMA6 PAU/I**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2808.1	**APP**	128.800	**P: PAU/PYRENEES APP**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.2998.1	**FIS**	126.525	**P: PAU/PYRENEES SIV SEP09**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.3679.1	**APP**	124.150	**P: PAU/PYRENEES APP1**	A-200	**A**	OPERATIONAL	$EM - ALSO TWR $D311226
		C.F.4622.1	**OPC**	131.540	**C: 432258.0N 0002456.0W**	C-1/1	**U**	OPERATIONAL	OPC 20
	PERIGUEUX BASSILLAC	C.F.2029.1	**AFIS**	118.780	**C: 451200.0N 0004900.0E**	C-16/30	**C**	OPERATIONAL	
	PERONNE	C.F.15200.1	**A/A**	129.805	**C: 495200.0N 0030200.0E**	C-16/30	**C**	OPERATIONAL	
	PEROUGES-MEXIMIEUX	C.F.205.1	**A/G**	119.785	**C: 455207.0N 0051110.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PERPIGNAN/RIVESALTES	C.F.11596.1	**OPC**	131.435	**C: 424402.0N 0025220.0E**	C-1/1	**U**	OPERATIONAL	AEROSMITH
		C.F.1172.1	**TWR**	118.300	**C: 424400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13505.1	**DL**	131.725	**C: 424400.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.14808.1	**DL**	136.775	**C: 424427.0N 0025209.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.9104.1	**OPC**	131.780	**C: 424427.0N 0025207.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.9935.1	**AS**	121.780	**C: 424400.0N 0025200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9981.1	**ATIS**	127.880	**C: 424400.0N 0025200.0E**	C-60/200	**B**	OPERATIONAL	
	PERSAN-BEAUMONT	C.F.15131.1	**A/A**	119.505	**C: 491000.0N 0021800.0E**	C-16/30	**C**	OPERATIONAL	
	PEYRESOURDE-BALESTAS	C.F.1051.1	**A/A**	118.755	**C: 424800.0N 0002600.0E**	C-16/30	**C**	OPERATIONAL	
	PHALSBOURG/BOURSCHEID	C.F.1175.1	**TWR**	129.800	**C: 484500.0N 0071200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7116.1	**APP**	118.450	**C: 484500.0N 0071200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
	PIERRELATE	C.F.15083.1	**A/A**	118.980	**C: 442400.0N 0044300.0E**	C-16/130	**C**	OPERATIONAL	
	PLATES-FORMES EN MER	C.F.11440.1	**A/G**	120.130	**P: PLATES-FORMES EN MER 1**	A-40	**A**	OPERATIONAL	OIL RIG
		C.F.2078.1	**A/G**	122.950	**P: PLATES-FORMES EN MER 2**	A-40	**A**	OPERATIONAL	ESD311221 - OIL RIG
	PLOERMEL-LOYAT	C.F.3465.1	**A/A**	118.250	**C: 480007.0N 0022243.0W**	C-16/30	**C**	OPERATIONAL	EMD311226
	POITIERS/BIARD	C.F.1178.1	**TWR**	118.500	**C: 463500.0N 0001800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13795.1	**DL**	136.775	**C: 463510.0N 0001839.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.2158.1	**DL**	136.900	**C: 463510.0N 0001839.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.2962.1	**OPC**	131.465	**C: 463510.0N 0001841.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.3041.1	**APP**	134.100	**P: POITIERS/BIARD SIV OCT 200**	A-150	**A**	OPERATIONAL	$EC
		C.F.3185.1	**APP**	124.000	**P: POITIERS/BIARD SIV OCT 200**	A-150	**A**	OPERATIONAL	$EC
		C.F.725.1	**ATIS**	121.780	**C: 463500.0N 0001800.0E**	C-5/1	**B**	OPERATIONAL	
	PONS AVY	C.F.243.1	**A/G**	119.885	**C: 451625.0N 0002712.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PONT ST VINCENT	C.F.206.1	**A/G**	119.785	**C: 483600.0N 0060323.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PONT SUR YONNE	C.F.166.1	**A/A**	118.180	**C: 481700.0N 0031500.0E**	C-16/30	**C**	OPERATIONAL	
	PONTARLIER	C.F.98.1	**A/A**	135.705	**C: 465500.0N 0062000.0E**	C-16/30	**C**	OPERATIONAL	
	PONTIVY	C.F.15084.1	**A/A**	129.755	**C: 480300.0N 0025500.0W**	C-16/30	**C**	OPERATIONAL	
	PONTOISE	C.F.1121.1	**AS**	121.985	**C: 490600.0N 0020200.0E**	C-5/1	**C**	GRANTED	
		C.F.1182.1	**APP**	118.800	**C: 490600.0N 0020200.0E**	C-25/100	**C**	OPERATIONAL	EMD300621
		C.F.1184.1	**ATIS**	124.125	**C: 490600.0N 0020200.0E**	C-60/200	**B**	OPERATIONAL	EMD311221
		C.F.1185.1	**TWR**	121.200	**C: 490600.0N 0020200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	PROPRIANO	C.F.2100.1	**A/A**	118.505	**C: 413900.0N 0085300.0E**	C-16/30	**C**	OPERATIONAL	
	PUIVERT	C.F.24.1	**A/G**	120.005	**C: 425437.0N 0020317.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PYRENEES	C.F.11869.1	**ACC**	129.100	**P: PYRENEES PYRENEES**	A-250	**A**	OPERATIONAL	EMD311226
	QUIBERON	C.F.1449.1	**AFIS**	119.605	**C: 472900.0N 0030600.0W**	C-16/30	**C**	OPERATIONAL	
	QUIMPER	C.F.994.1	**A/G**	119.555	**C: 475958.0N 0041059.0W**	C-27/300	**C**	GRANTED	MIL
		C.F.995.1	**A/G**	119.860	**C: 475958.0N 0041059.0W**	C-27/300	**C**	GRANTED	MIL
	QUIMPER/PLUGUFFAN	C.F.14994.1	**TWR**	118.625	**C: 475800.0N 0041000.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	REDON BAINS SUR OUST	C.F.25.1	**A/G**	119.930	**C: 474155.0N 0020217.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS

F	**REIMS ACC**	C.F.10074.1	**ACC**	132.505	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.10075.1	**ACC**	127.855	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.10076.1	**ACC**	132.410	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.12804.1	**ACC**	124.955	**P: REIMS ACC KH HH SE JUL17**	A-380	**A**	OPERATIONAL	
		C.F.14088.1	**ACC**	133.415	**P: REIMS ACC KD JUL17 REIM**	A-380	**A**	OPERATIONAL	TERRAIN MASKING EFFECT
		C.F.14777.1	**ACC**	128.305	**P: REIMS ACC KH HH SE JUL17**	A-250	**A**	OPERATIONAL	
		C.F.6824.1	**ACC**	135.305	**P: REIMS ACC HR KR XR MAR17**	A-450	**A**	OPERATIONAL	
		C.F.7279.1	**ACC**	131.085	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7280.1	**ACC**	132.390	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7281.1	**ACC**	133.255	**P: REIMS ACC KN HN JUL17 RI**	A-380	**A**	OPERATIONAL	
		C.F.7282.1	**ACC**	133.005	**P: REIMS ACC KN HN JUL17 RI**	A-380	**A**	OPERATIONAL	
		C.F.7283.1	**ACC**	126.285	**P: REIMS ACC KN HN JUL17 RI**	A-450	**A**	OPERATIONAL	
		C.F.7284.1	**ACC**	132.785	**P: REIMS ACC KN HN JUL17 RI**	A-380	**A**	OPERATIONAL	
		C.F.7285.1	**ACC**	135.505	**P: REIMS ACC KN HN JUL17 RI**	A-370	**A**	OPERATIONAL	
		C.F.7287.1	**ACC**	127.555	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7288.1	**ACC**	128.835	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7289.1	**ACC**	133.830	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7290.1	**ACC**	132.280	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7291.1	**ACC**	132.630	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.7292.1	**ACC**	134.405	**P: REIMS ACC KD JUL17 REIM**	A-380	**A**	OPERATIONAL	
		C.F.7293.1	**ACC**	135.105	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.8473.1	**ACC**	134.960	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.8474.1	**ACC**	135.035	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.8475.1	**ACC**	136.330	**P: REIMS ACC KD JUL17 REIM**	A-450	**A**	OPERATIONAL	
		C.F.8514.1	**ACC**	121.075	**P: REIMS ACC KH HH SE JUL17**	A-290	**A**	OPERATIONAL	$EC
		C.F.8938.1	**ACC**	125.935	**P: REIMS ACC KN HN JUL17 RI**	A-450	**A**	OPERATIONAL	BP45 SHIFT
		C.F.948.1	**ACC**	127.785	**P: REIMS ACC KD JUL17 REIM**	A-380	**A**	OPERATIONAL	ACTION RAFT 22/2 FREE 132.88(
	REIMS/CHAMPAGNE	C.F.1433.1	**TWR**	118.275	**C: 491900.0N 0040300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	REIMS/PRUNAY	C.F.15081.1	**AFIS**	134.930	**C: 491200.0N 0040900.0E**	C-16/30	**C**	OPERATIONAL	
	RENNES	C.F.1385.1	**A/G**	120.235	**P: RENNES EMIZ**	A-50	**A**	GRANTED	FIRE - CIVIL DEFENSE ZONE OU
	RENNES/ST-JACQUES	C.F.1194.1	**TWR**	120.500	**C: 480400.0N 0014400.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13487.1	**DL**	131.725	**C: 480406.0N 0014333.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1711.1	**APP**	134.200	**P: RENNES/ST-JACQUES JC RI**	A-250	**A**	OPERATIONAL	FREQ NOMINALE DE RENNES C(
		C.F.1908.1	**APP**	120.350	**P: RENNES/ST-JACQUES JC**	A-165	**A**	OPERATIONAL	$EC
		C.F.2319.1	**OPC**	136.900	**C: 480406.0N 0014334.0W**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.3341.1	**APP**	126.950	**P: RENNES/ST-JACQUES SIV 201**	A-150	**A**	OPERATIONAL	$EC
		C.F.7525.1	**AS**	121.725	**C: 480400.0N 0014400.0W**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.8673.1	**APP**	134.000	**P: RENNES/ST-JACQUES SIV SU**	A-200	**A**	OPERATIONAL	$EC
		C.F.9814.1	**ATIS**	136.405	**C: 480400.0N 0014400.0W**	C-60/200	**B**	OPERATIONAL	
	REVEL	C.F.1634.1	**A/A**	119.580	**C: 432900.0N 0015900.0E**	C-16/30	**C**	OPERATIONAL	
	RION DES LANDES	C.F.1688.1	**A/G**	119.510	**C: 435457.0N 0005657.0W**	C-16/30	**C**	GRANTED	GT CNFAS
	ROANNE	C.F.15132.1	**AFIS**	120.905	**C: 460300.0N 0040000.0E**	C-16/30	**C**	OPERATIONAL	
	ROCHEFORT/ST-AGNANT	C.F.1977.1	**AFIS**	119.305	**C: 455400.0N 0005900.0W**	C-16/30	**C**	OPERATIONAL	
	RODEZ/AVEYRON	C.F.11457.1	**ATIS**	129.780	**C: 442437.0N 0022903.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.2955.1	**APP**	133.725	**P: RODEZ/AVEYRON SIV 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.59.1	**TWR**	118.125	**C: 442400.0N 0022900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ROMANS/ST PAUL	C.F.2028.1	**A/A**	118.805	**C: 450400.0N 0050600.0E**	C-16/30	**C**	OPERATIONAL	
	ROMORANTIN/PRUNIERS	C.F.1204.1	**TWR**	119.075	**C: 471900.0N 0014100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ROUEN/VALLEE DE SEINE	C.F.10334.1	**ATIS**	120.730	**C: 492300.0N 0011100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1210.1	**TWR**	120.200	**C: 492300.0N 0011100.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
	ROYAN/MEDIS	C.F.2024.1	**AFIS**	118.805	**C: 453800.0N 0005800.0W**	C-16/30	**C**	OPERATIONAL	
	SAINT AFFRIQUE BELMONT	C.F.2700.1	**A/G**	119.510	**C: 434922.0N 0024450.0E**	C-16/30	**C**	GRANTED	GT CNFAS

F	**SAINT ANDRE DE L'EURE**	C.F.167.1	**A/A**	118.980	**C: 485400.0N 0011500.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT BENOIT DU SAULT	C.F.1226.1	**A/G**	130.450	**C: 462600.0N 0012200.0E**	C-50/150	**C**	OPERATIONAL	$D300621 - RFT 32
	SAINT BRIEUC/ARMOR	C.F.2884.1	**AFIS**	118.450	**C: 483200.0N 0025100.0W**	C-16/30	**C**	OPERATIONAL	EMD311226
	SAINT BRIEUC/EOLIEN EN MER	C.F.14792.1	**OPC**	131.405	**C: 485058.0N 0023158.0W**	C-12/30	**U**	OPERATIONAL	OFF-SHORE WIND FARM
	SAINT CYR L'ECOLE	C.F.1230.1	**TWR**	118.000	**C: 484800.0N 0020400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3338.1	**ATIS**	131.025	**C: 484800.0N 0020400.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.7539.1	**AS**	121.950	**C: 484800.0N 0020400.0E**	C-5/1	**C**	OPERATIONAL	EMD311221
	SAINT DIE REMOMEIX	C.F.476.1	**A/G**	119.910	**C: 481559.0N 0070027.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT DIZIER/ROBINSON	C.F.3375.1	**ATIS**	134.775	**C: 483800.0N 0045400.0E**	C-40/100	**B**	OPERATIONAL	$EM $D311226
	SAINT ETIENNE/LOIRE	C.F.15097.1	**ATIS**	132.805	**C: 453200.0N 0041800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.3137.1	**APP**	120.500	**C: 453200.0N 0041800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.6513.1	**TWR**	119.250	**C: 453200.0N 0041800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SAINT FLORENTIN CHEU	C.F.26.1	**A/G**	120.040	**C: 475853.0N 0034637.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	SAINT FLOUR/COLTINES	C.F.1044.1	**A/A**	120.055	**C: 450400.0N 0025900.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT GAUDENS MONTREJEAU	C.F.168.1	**A/A**	120.430	**C: 430627.0N 0003709.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT GIRONS-ANTICHAN	C.F.1236.1	**A/A**	118.250	**C: 430000.0N 0010600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SAINT JEAN D'ANGELY	C.F.2704.1	**A/G**	120.240	**C: 455755.0N 0003128.0W**	C-16/30	**C**	GRANTED	GT CNFAS
	SAINT JUNIEN	C.F.1689.1	**A/G**	119.510	**C: 455409.0N 0005508.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	SAINT NAZAIRE/MONTOIR	C.F.1240.1	**TWR**	118.950	**C: 471800.0N 0020900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6130.1	**OPC**	131.560	**C: 471838.0N 0020924.0W**	C-1/1	**U**	OPERATIONAL	
	SAINT PIERRE D'OLERON	C.F.169.1	**A/A**	120.205	**C: 455700.0N 0011900.0W**	C-16/30	**C**	OPERATIONAL	
	SAINT RAMBERT D'ALBON	C.F.1105.1	**A/G**	119.510	**C: 451518.0N 0044929.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	SAINT SULPICE DES LANDES	C.F.477.1	**A/G**	119.915	**C: 474730.0N 0013837.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT VALERY	C.F.1713.1	**A/G**	119.510	**C: 495007.0N 0003920.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	SAINT YAN	C.F.11600.1	**AS**	121.805	**C: 462400.0N 0040100.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11604.1	**ATIS**	132.480	**C: 462400.0N 0040100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11787.1	**APP**	123.405	**C: 462400.0N 0040100.0E**	C-50/195	**C**	OPERATIONAL	
		C.F.11788.1	**APP**	119.505	**C: 462400.0N 0040100.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.1262.1	**TWR**	122.300	**C: 462400.0N 0040100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.14305.1	**A/G**	118.485	**C: 462400.0N 0040100.0E**	C-30/80	**C**	GRANTED	OPS INST ENAC
	SAINTE FOY LA GRANDE	C.F.2566.1	**A/G**	120.160	**C: 445109.0N 0001032.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	SAINTE LEOCADIE	C.F.5218.1	**TWR**	118.625	**C: 422700.0N 0020100.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SAINTES/THENAC	C.F.1213.1	**A/A**	122.400	**C: 454200.0N 0003800.0W**	C-16/30	**C**	OPERATIONAL	$ES $D311221
		C.F.1215.1	**TWR**	123.175	**C: 454200.0N 0003800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SALON DE PROVENCE	C.F.1216.1	**A/G**	130.300	**C: 433600.0N 0050700.0E**	C-25/40	**C**	OPERATIONAL	$EM - OPC YXY INST $D311226
		C.F.1217.1	**A/G**	135.150	**P: SALON DE PROVENCE S1**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.2882.1	**APP**	128.425	**C: 433600.0N 0050700.0E**	C-30/80	**C**	OPERATIONAL	$EM $D311226
		C.F.6408.1	**TWR**	125.000	**C: 433600.0N 0050700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SALON/EYGUIERES	C.F.2105.1	**A/A**	119.580	**C: 433900.0N 0050000.0E**	C-16/30	**C**	OPERATIONAL	

F	**SARLAT/DOMME**	C.F.1499.1	**A/A**	118.155	**C: 444700.0N 0011400.0E**	C-16/30	**C**	OPERATIONAL	
	SARREGUEMINES/N EUNKIRCH	C.F.203.1	**A/G**	120.110	**C: 490739.0N 0070624.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAUMUR/SAINT FLORENT	C.F.15073.1	**A/A**	120.605	**C: 471500.0N 0000700.0W**	C-16/30	**C**	OPERATIONAL	
	SISTERON/VAUMEIL H	C.F.1221.1	**A/A**	120.050	**C: 441800.0N 0055600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SOISSONS/COURME LLES	C.F.15133.1	**A/A**	120.380	**C: 492400.0N 0031900.0E**	C-16/30	**C**	OPERATIONAL	
	SOLENZARA	C.F.1224.1	**APP**	119.900	**C: 415600.0N 0092400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.1225.1	**TWR**	118.350	**C: 415600.0N 0092400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SOULAC SUR MER	C.F.2025.1	**A/A**	118.455	**C: 453000.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	STRASBOURG/ENTZ HEIM	C.F.11602.1	**ATIS**	126.930	**C: 483200.0N 0073800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11603.1	**AS**	121.805	**C: 483200.0N 0073800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.1263.1	**APP**	120.700	**C: 483200.0N 0073800.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311226
		C.F.13403.1	**DL**	131.825	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13444.1	**DL**	131.725	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1361.1	**DL**	136.975	**C: 483240.0N 0073740.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13811.1	**DL**	136.875	**C: 483240.0N 0073740.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.1610.1	**DL**	136.675	**C: 483230.0N 0073724.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1864.1	**APP**	120.410	**P: STRASBOURG/ENTZHEIM RW**	A-150	**A**	GRANTED	
		C.F.1865.1	**FIS**	136.135	**P: STRASBOURG/ENTZHEIM RW**	A-120	**A**	GRANTED	
		C.F.1866.1	**APP**	118.185	**P: STRASBOURG/ENTZHEIM RE**	A-250	**A**	GRANTED	SUPPLETIVE 2024
		C.F.1867.1	**APP**	132.215	**P: STRASBOURG/ENTZHEIM SU**	A-250	**A**	GRANTED	
		C.F.1868.1	**APP**	119.580	**P: STRASBOURG/ENTZHEIM RE**	A-150	**C**	OPERATIONAL	
		C.F.1869.1	**APP**	134.575	**P: STRASBOURG/ENTZHEIM SIV**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.1870.1	**FIS**	119.450	**P: STRASBOURG/ENTZHEIM SIV**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2795.1	**TWR**	119.250	**C: 483200.0N 0073800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.2914.1	**APP**	133.100	**P: STRASBOURG/ENTZHEIM SIV**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2990.1	**OPC**	131.940	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6446.1	**OPC**	131.790	**C: 483241.0N 0073743.0E**	C-1/1	**U**	OPERATIONAL	VOLOTEA
		C.F.6561.1	**OPC**	131.480	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
	STRASBOURG/NEU HOF	C.F.99.1	**A/A**	126.880	**C: 483300.0N 0074600.0E**	C-25/40	**C**	OPERATIONAL	
	TARBES/LALOUBER E	C.F.170.1	**A/A**	122.605	**C: 431300.0N 0000400.0E**	C-16/30	**C**	OPERATIONAL	
	TARBES/LOURDES PYRENEES	C.F.11838.1	**ATIS**	125.955	**C: 431100.0N 0000000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.12821.1	**APP**	120.305	**C: 431100.0N 0000000.0W**	C-40/150	**C**	GRANTED	
		C.F.1286.1	**APP**	119.050	**C: 431100.0N 0000000.0W**	C-25/100	**C**	OPERATIONAL	$EM ALSO TWR $D311226
		C.F.13472.1	**DL**	131.725	**C: 431100.0N 0000000.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1358.1	**DL**	136.775	**C: 431108.0N 0000008.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.20261.1	**A/G**	127.885	**P: TARBES-DAHER**	A-400	**A**	OPERATIONAL	For aeronautical equipment test by
		C.F.7295.1	**OPC**	131.465	**C: 431100.0N 0000000.0W**	C-1/1	**U**	OPERATIONAL	
		C.F.7540.1	**AS**	121.800	**C: 431100.0N 0000000.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
	TIL CHATEL	C.F.478.1	**A/G**	120.060	**C: 473247.0N 0051239.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	TOULON CC MAR	C.F.4897.1	**A/G**	127.975	**P: TOULON CC MAR R64**	A-400	**A**	OPERATIONAL	$EM $D311226 - MIL
	TOULON/LEVANT	C.F.13313.1	**A/G**	132.260	**C: 430150.0N 0062808.0E**	C-100/60	**C**	GRANTED	MIL
	TOULON/ST-MANDRIER	C.F.1301.1	**TWR**	118.500	**C: 430500.0N 0055600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13536.1	**DL**	131.725	**C: 430500.0N 0055600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13789.1	**DL**	136.775	**C: 430535.0N 0060930.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
	TOULOUSE BLAGNAC	C.F.1362.1	**DL**	136.975	**C: 433730.0N 0012240.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
	TOULOUSE/BLAGNA C	C.F.11496.1	**A/G**	128.630	**P: TOULOUSE/BLAGNAC CEV18**	A-280	**A**	OPERATIONAL	MIL RFT
		C.F.11776.1	**A/G**	126.030	**P: TOULOUSE/BLAGNAC CEV18**	A-270	**A**	OPERATIONAL	MIL RFT
		C.F.11777.1	**A/G**	135.655	**P: TOULOUSE/BLAGNAC CEV18**	A-250	**A**	OPERATIONAL	MIL RFT

F	**TOULOUSE/BLAGNA**	C.F.11901.1	**A/G**	133.265	**P: TOULOUSE/BLAGNAC CEV18**	A-300	**A**	OPERATIONAL	MIL RFT
		C.F.1304.1	**A/G**	122.900	**C: 433700.0N 0012300.0E**	C-75/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.1328.1	**TWR**	118.100	**C: 433700.0N 0012300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13417.1	**DL**	131.725	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13542.1	**DL**	131.525	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13692.1	**AS**	136.605	**C: 433700.0N 0012300.0E**	C-1/1	**C**	GRANTED	
		C.F.13800.1	**DL**	136.875	**C: 433751.0N 0012222.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.1427.1	**DL**	131.825	**C: 433750.0N 0012225.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1429.1	**DL**	136.725	**C: 433750.0N 0012225.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14821.1	**OPC**	131.410	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	ONET SERVICES
		C.F.2134.1	**APP**	124.975	**C: 433700.0N 0012300.0E**	C-100/250	**C**	OPERATIONAL	$EM $D311226
		C.F.2272.1	**AS**	121.830	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.3258.1	**OPC**	131.610	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3459.1	**FIS**	121.250	**P: TOULOUSE/BLAGNAC SIV SE**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.3463.1	**APP**	123.850	**P: TOULOUSE/BLAGNAC EB**	A-80	**A**	OPERATIONAL	$EC
		C.F.4594.1	**A/G**	136.555	**P: TOULOUSE/BLAGNAC AEROS**	A-300	**B**	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROA
		C.F.4599.1	**A/G**	132.590	**P: TOULOUSE/BLAGNAC AEROS**	A-300	**B**	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROA
		C.F.4614.1	**A/G**	129.185	**P: TOULOUSE/BLAGNAC AEROS**	A-300	**B**	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROA
		C.F.4774.1	**OPC**	131.480	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	AIB
		C.F.5366.1	**OPC**	131.440	**C: 433806.0N 0012204.0E**	C-1/1	**U**	OPERATIONAL	GIMAS 3S
		C.F.5895.1	**A/G**	125.110	**P: TOULOUSE/BLAGNAC AEROS**	A-300	**B**	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROA
		C.F.6133.1	**OPC**	131.405	**C: 433700.0N 0012300.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.716.1	**A/G**	130.600	**C: 433700.0N 0012300.0E**	C-150/450	**C**	OPERATIONAL	$D300621 - RFT
		C.F.7528.1	**AS**	121.625	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.7541.1	**AS**	121.900	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.9609.1	**APP**	129.305	**C: 433700.0N 0012300.0E**	C-100/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9610.1	**APP**	123.930	**C: 433700.0N 0012300.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9612.1	**APP**	121.105	**C: 433700.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9613.1	**AS**	121.705	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9614.1	**APP**	125.180	**P: TOULOUSE/BLAGNAC E**	A-150	**A**	OPERATIONAL	
		C.F.9616.1	**APP**	120.355	**P: TOULOUSE/BLAGNAC WB-B**	A-80	**A**	OPERATIONAL	
		C.F.9618.1	**ATIS**	123.130	**C: 433700.0N 0012300.0E**	C-150/310	**B**	OPERATIONAL	
	TOULOUSE/BOURG ST BERNARD	C.F.15085.1	**A/A**	118.855	**C: 433700.0N 0014400.0E**	C-16/30	**C**	OPERATIONAL	
	TOULOUSE/ENAC	C.F.11515.1	**A/G**	129.755	**C: 433000.0N 0012500.0E**	C-40/150	**C**	OPERATIONAL	INSTR
	TOULOUSE/FRANCAZAL	C.F.2116.1	**AFIS**	118.805	**C: 433223.0N 0012212.0E**	C-16/30	**C**	OPERATIONAL	
	TOULOUSE/LASBORDES	C.F.1332.1	**TWR**	122.700	**C: 433500.0N 0013000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.15053.1	**ATIS**	128.105	**C: 433500.0N 0013000.0E**	C-25/40	**B**	OPERATIONAL	
	TOULOUSE/STNA	C.F.3257.1	**A/G**	119.775	**C: 433500.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226 - RFT
		C.F.8548.1	**A/G**	130.755	**C: 433500.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	RFT
	TOULOUSE-SAFRAN	C.F.2255.1	**A/G**	135.865	**C: 433918.0N 0012444.0E**	C-135/450	**C**	OPERATIONAL	RFT SAFRAN - TEMP 311225
	TOURS LE LOUROUX	C.F.27.1	**A/G**	119.785	**C: 470900.0N 0004246.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	TOURS SORIGNY	C.F.479.1	**A/G**	120.090	**C: 471559.0N 0004157.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	TOURS/VAL DE LOIRE	C.F.11778.1	**A/G**	130.080	**C: 472533.0N 0004308.0E**	C-25/40	**C**	OPERATIONAL	INST
		C.F.14805.1	**APP**	121.000	**C: 472600.0N 0004300.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311226
		C.F.14806.1	**PAR**	119.950	**C: 472600.0N 0004300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.14807.1	**TWR**	124.400	**C: 472600.0N 0004300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8780.1	**OPC**	131.755	**C: 472533.0N 0004308.0E**	C-1/1	**U**	OPERATIONAL	
	TOUSSUS LE NOBLE	C.F.11439.1	**A/G**	123.655	**C: 484500.0N 0020600.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.1148.1	**TWR**	120.750	**C: 484500.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1150.1	**ATIS**	127.475	**C: 484500.0N 0020600.0E**	C-60/200	**B**	OPERATIONAL	EMD311226
		C.F.15059.1	**AS**	122.130	**C: 484500.0N 0020600.0E**	C-5/1	**U**	OPERATIONAL	
		C.F.6794.1	**TWR**	119.300	**C: 484500.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	EMD311226

F	**TROYES/BARBEREY**	C.F.2273.1	**AFIS**	123.730	**C: 481900.0N 0040100.0E**	C-16/30	**C**	OPERATIONAL	
	USSEL/THALAMY	C.F.15082.1	**A/A**	118.755	**C: 453200.0N 0022500.0E**	C-16/30	**C**	OPERATIONAL	
	UZES	C.F.1443.1	**A/A**	119.540	**C: 440501.0N 0042338.0E**	C-16/30	**C**	GRANTED	GT CNFAS
	VALENCE/CHABEUIL	C.F.2274.1	**AFIS**	120.105	**C: 445500.0N 0045800.0E**	C-16/35	**C**	OPERATIONAL	
	VALENCIENNES/DENAIN	C.F.15112.1	**AFIS**	122.605	**C: 501900.0N 0032800.0E**	C-16/30	**C**	OPERATIONAL	
	VALREAS/VISAN	C.F.14057.1	**A/A**	122.060	**C: 442009.0N 0045425.0E**	C-16/30	**C**	GRANTED	
	VANNES/MEUCON	C.F.2275.1	**AFIS**	122.605	**C: 474300.0N 0024300.0W**	C-16/30	**C**	OPERATIONAL	
	VERDUN/SOMMEDIEUE	C.F.245.1	**A/A**	125.255	**C: 490700.0N 0052800.0E**	C-25/40	**C**	OPERATIONAL	
	VESOUL/FROTEY	C.F.15201.1	**A/A**	118.155	**C: 473800.0N 0061200.0E**	C-16/30	**C**	OPERATIONAL	
	VICHY/CHARMEIL	C.F.15123.1	**AFIS**	121.405	**C: 461000.0N 0032400.0E**	C-16/60	**C**	OPERATIONAL	
	VIERZON/MEREAU	C.F.2026.1	**A/A**	125.255	**C: 471200.0N 0020400.0E**	C-16/30	**C**	OPERATIONAL	
	VILLACOUBLAY	C.F.1379.1	**APP**	119.425	**C: 484600.0N 0021200.0E**	C-40/60	**C**	OPERATIONAL	$EM $D311226
		C.F.1395.1	**PAR**	120.300	**C: 484600.0N 0021200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1406.1	**TWR**	128.950	**C: 484600.0N 0021200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3859.1	**A/G**	130.030	**C: 484600.0N 0021200.0E**	C-50/250	**C**	OPERATIONAL	YXY COTAM
		C.F.7118.1	**APP**	123.750	**C: 484600.0N 0021200.0E**	C-40/60	**C**	OPERATIONAL	$EM $D311226
		C.F.7543.1	**AS**	121.750	**C: 484600.0N 0021200.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	VILLEFRANCHE/TARARE	C.F.15134.1	**A/A**	118.255	**C: 455500.0N 0043800.0E**	C-16/30	**C**	OPERATIONAL	
	VILLENEUVE-SUR-LOT	C.F.171.1	**A/A**	123.605	**C: 442400.0N 0004500.0E**	C-16/30	**C**	OPERATIONAL	
	VINON	C.F.15086.1	**A/A**	118.155	**C: 434400.0N 0054700.0E**	C-16/30	**C**	OPERATIONAL	
FIN	**COUNTRYWIDE AREA**	C.FIN.2034.1	**A/G**	128.480	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2035.1	**A/G**	128.465	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2036.1	**A/G**	128.485	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2038.1	**A/G**	120.530	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2039.1	**A/G**	120.515	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2040.1	**A/G**	120.535	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2041.1	**A/G**	126.380	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2042.1	**A/G**	127.480	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2043.1	**A/G**	121.430	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2044.1	**A/G**	121.415	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2045.1	**A/G**	121.435	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2046.1	**A/G**	126.365	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2047.1	**A/G**	126.385	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2048.1	**A/G**	127.465	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
		C.FIN.2049.1	**A/G**	127.485	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	GRANTED	
	DEDICATED AREA 1	C.FIN.14891.1	**APP**	118.350	**P: DEDICATED AREA 3 DEDICA**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN010> $D
	DEDICATED AREA 2	C.FIN.14897.1	**A/G**	129.775	**P: DEDICATED AREA 2 DEDICA**	A-330	**A**	OPERATIONAL	MULTI-LAYER-FL, NIB <2LTU168
	ENONTEKIO	C.FIN.10223.1	**OPC**	131.680	**C: 682136.0N 0232526.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.5825.1	**APP**	122.450	**C: 683400.0N 0232700.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN050> $D31122
		C.FIN.5950.1	**ATIS**	134.825	**C: 683400.0N 0232700.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN138> $D311227
	EURA	C.FIN.1085.1	**A/G**	123.800	**C: 610655.0N 0221209.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN154> $D311227
	HALLI	C.FIN.10221.1	**OPC**	131.655	**C: 615146.0N 0244852.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.3750.1	**ATIS**	135.500	**C: 615200.0N 0244800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN143> $D311227
		C.FIN.3862.1	**A/G**	135.150	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT $E<FIN140> $D311227
		C.FIN.3866.1	**A/G**	118.425	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT, $E<FIN011> $D311227
		C.FIN.3867.1	**A/G**	127.675	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT, $E<FIN084> $D311227
		C.FIN.5829.1	**APP**	124.550	**C: 615200.0N 0244800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN066> $D311227
		C.FIN.5830.1	**APP**	128.900	**C: 615200.0N 0244800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN097> $D31122
		C.FIN.9327.1	**AS**	121.700	**C: 615200.0N 0244800.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN157> $D311227
	HANKO	C.FIN.4548.1	**ACC**	132.675	**C: 595427.0N 0231303.0E**	C-17/450	**C**	OPERATIONAL	$E<FIN126> $D311227

FIN	**HELSINKI-MALMI**	C.FIN.5834.1	**APP**	131.250	**C: 601500.0N 0250300.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN119> $D31122
		C.FIN.7549.1	**AS**	121.600	**C: 601500.0N 0250300.0E**	C-5/1	**C**	OPERATIONAL	$ES $D311227
	HELSINKI-VANTAA	C.FIN.10209.1	**OPC**	131.405	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10211.1	**OPC**	131.430	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10212.1	**OPC**	131.455	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	GOLDEN AIR
		C.FIN.10214.1	**OPC**	131.505	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DEICING
		C.FIN.10215.1	**OPC**	131.555	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN BAW
		C.FIN.10217.1	**OPC**	131.580	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10218.1	**OPC**	131.605	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	OYC
		C.FIN.10219.1	**OPC**	131.630	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT (BC
		C.FIN.10220.1	**OPC**	131.655	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.FIN.10237.1	**OPC**	131.680	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10240.1	**OPC**	131.755	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10242.1	**OPC**	131.805	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT FINLAND
		C.FIN.10245.1	**OPC**	131.880	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10246.1	**OPC**	131.905	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10247.1	**OPC**	131.930	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.FIN.10248.1	**OPC**	131.980	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.11586.1	**APP**	125.225	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN170> $D311227
		C.FIN.11587.1	**APP**	132.675	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN171> $D311227
		C.FIN.12542.1	**APP**	126.200	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN179> $D311227
		C.FIN.13446.1	**DL**	136.825	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 4
		C.FIN.13456.1	**DL**	131.525	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13477.1	**DL**	131.725	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13499.1	**DL**	136.975	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.13509.1	**DL**	136.725	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND ARINC
		C.FIN.13519.1	**DL**	131.825	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13563.1	**DL**	136.875	**C: 601900.0N 0245745.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND SITA
		C.FIN.13657.1	**APP**	118.125	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN005> $D311227
		C.FIN.14913.1	**OPC**	131.765	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	DEICING
		C.FIN.3627.1	**APP**	131.250	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR. ALSO IN USE AT 'HE
		C.FIN.3663.1	**APP**	131.250	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN120> $D31122
		C.FIN.4638.1	**ATIS**	136.275	**C: 601934.0N 0245543.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN149> $D311227
		C.FIN.5922.1	**A/G**	125.100	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	MET $E<FIN070> $D311227
		C.FIN.5930.1	**APP**	118.850	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN019> $D311227
		C.FIN.5945.1	**APP**	119.100	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN021> $D311227
		C.FIN.5953.1	**APP**	129.850	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN1
		C.FIN.5967.1	**APP**	124.325	**C: 602000.0N 0245700.0E**	C-40/150	**C**	OPERATIONAL	*136.050 FCB/SP MTG REPORT S
		C.FIN.5980.1	**ATIS**	135.075	**C: 601700.0N 0245500.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN139> $D311227
		C.FIN.6028.1	**APP**	119.900	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN027> $D311227
		C.FIN.6117.1	**TWR**	118.600	**C: 601700.0N 0245500.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN013> $D311227
		C.FIN.726.1	**AS**	121.675	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	SURVEILLANCE-RADAR. $E<FIN(
		C.FIN.7548.1	**AS**	121.950	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN046> $D311227
		C.FIN.7551.1	**AS**	121.675	**C: 601939.0N 0245724.0E**	C-5/1	**C**	OPERATIONAL	DEICING $E<FIN041> $D311227
		C.FIN.7552.1	**AS**	121.975	**C: 601939.0N 0245724.0E**	C-5/1	**C**	OPERATIONAL	DEICING $E<FIN047> $D311227
		C.FIN.7832.1	**AS**	121.800	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN042> $D311227
		C.FIN.9323.1	**AS**	133.850	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	DEICING $E<FIN133> $D311227
		C.FIN.9324.1	**AS**	127.025	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	DEICING $E<FIN079> $D311227
		C.FIN.9325.1	**AS**	122.150	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN048> $D311227
		C.FIN.9326.1	**AS**	122.550	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN051> $D311227
		C.FIN.9743.1	**OPC**	131.690	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.FIN.992.1	**ATIS**	135.925	**C: 602007.0N 0245826.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN195> $D311227
	IMMOLA	C.FIN.469.1	**A/G**	134.625	**C: 611500.0N 0285415.0E**	C-35/100	**B**	GRANTED	$E<FIN194> $D311227
	IVALO	C.FIN.10224.1	**OPC**	131.680	**C: 683630.0N 0272511.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.1311.1	**OPC**	131.430	**C: 683630.0N 0272511.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.6132.1	**APP**	118.000	**C: 684000.0N 0273400.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR $E<FIN002> $D31122
	JAMIJARVI	C.FIN.4637.1	**A/G**	121.350	**C: 614644.0N 0224256.0E**	C-100/100	**C**	OPERATIONAL	SPEC $ES $D311227
	JOENSUU	C.FIN.319.1	**OPC**	131.680	**C: 624000.0N 0294000.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4642.1	**ATIS**	136.175	**C: 624000.0N 0294000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN148> $D311227

FIN	**JOENSUU**	C.FIN.6141.1	**APP**	120.900	**C: 624000.0N 0294000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR $E<FIN035> $D31122
	JYVASKYLA	C.FIN.10226.1	**OPC**	131.680	**C: 622400.0N 0254000.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.316.1	**OPC**	131.580	**C: 654700.0N 0243500.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.5835.1	**APP**	118.000	**C: 622400.0N 0254000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN001> $D31122
		C.FIN.6146.1	**APP**	127.000	**C: 622400.0N 0253500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN078> $D311227
		C.FIN.6164.1	**APP**	128.800	**C: 622400.0N 0254000.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN0
		C.FIN.6175.1	**ATIS**	134.150	**C: 622400.0N 0254000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN135> $D311227
		C.FIN.7834.1	**AS**	121.850	**C: 622416.0N 0253903.0E**	C-5/1	**C**	OPERATIONAL	GND $E<FIN044> $D311227
	KAJAANI	C.FIN.10227.1	**OPC**	131.680	**C: 641700.0N 0273900.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.14802.1	**OPC**	131.855	**C: 641700.0N 0273900.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.4641.1	**ATIS**	118.225	**C: 641700.0N 0273900.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN007> $D311227
		C.FIN.5838.1	**APP**	118.100	**C: 641700.0N 0273900.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN004> $D31122
	KARJAA	C.FIN.4549.1	**ACC**	121.300	**C: 600753.0N 0232414.0E**	C-28/450	**C**	OPERATIONAL	$E<FIN039> $D311227
	KAUHAJOKI	C.FIN.6262.1	**AFIS**	118.450	**C: 622800.0N 0222400.0E**	C-16/30	**C**	OPERATIONAL	RLA $ES $D311227
	KAUHAVA	C.FIN.6331.1	**APP**	128.150	**C: 630700.0N 0230300.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN088> $D311227
		C.FIN.6333.1	**APP**	130.100	**C: 630700.0N 0230300.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN1
		C.FIN.6335.1	**PAR**	130.300	**C: 630700.0N 0230300.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN111> $D311227
		C.FIN.6339.1	**TWR**	122.800	**C: 630700.0N 0230300.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN053> $D311227
	KEMIJARVI	C.FIN.10210.1	**OPC**	131.405	**C: 664300.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ROBONIC LTD
		C.FIN.10213.1	**OPC**	131.455	**C: 664300.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ROBONIC LTD
	KEMI-TORNIO	C.FIN.315.1	**OPC**	131.855	**C: 654700.0N 0243500.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.6347.1	**APP**	119.400	**C: 654600.0N 0243300.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR $E<FIN023> $D31122
	KITTILA	C.FIN.10228.1	**OPC**	131.680	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.1312.1	**OPC**	131.430	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13404.1	**DL**	131.825	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13735.1	**APP**	118.950	**C: 674200.0N 0245100.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS AND TWR $E<FIN020
		C.FIN.14462.1	**DL**	131.725	**C: 674139.0N 0245131.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14463.1	**DL**	136.975	**C: 674139.0N 0245131.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.5951.1	**ATIS**	133.850	**C: 674200.0N 0245100.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN134> $D311227
	KOKKOLA-PIETARSAARI	C.FIN.14743.1	**OPC**	131.580	**C: 634312.0N 0230836.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.15025.1	**OPC**	131.855	**C: 634312.0N 0230836.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.5839.1	**APP**	120.100	**C: 634200.0N 0230800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN030> $D31122
		C.FIN.5956.1	**ATIS**	125.025	**C: 634200.0N 0230800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN069> $D311227
	KUOPIO	C.FIN.10234.1	**OPC**	131.680	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10741.1	**APP**	122.850	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN054> $D311227
		C.FIN.13408.1	**DL**	131.825	**C: 630100.0N 0274800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13443.1	**DL**	131.525	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13491.1	**DL**	131.725	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13500.1	**DL**	136.975	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.13557.1	**DL**	136.725	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND ARINC
		C.FIN.14995.1	**ATIS**	128.775	**C: 630100.0N 0274800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN193> $D311227
		C.FIN.5842.1	**APP**	120.150	**C: 630100.0N 0274800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN031> $D31122
		C.FIN.6395.1	**APP**	128.200	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN089> $D311227
		C.FIN.6400.1	**APP**	129.700	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN104> $D311227
		C.FIN.6405.1	**APP**	130.600	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN1
	KUUSAMO	C.FIN.10229.1	**OPC**	131.680	**C: 655939.0N 0291351.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.14460.1	**DL**	131.725	**C: 655945.0N 0291333.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14461.1	**DL**	136.975	**C: 655945.0N 0291333.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.4517.1	**ATIS**	135.800	**C: 655939.0N 0291351.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN145> $D311227
		C.FIN.5860.1	**APP**	118.650	**C: 655800.0N 0291100.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN015> $D31122
	LAHTI-VESIVEHMAA	C.FIN.1086.1	**A/G**	135.250	**C: 610840.0N 0254117.0E**	C-30/50	**B**	OPERATIONAL	$E<FIN166> $D311227
	LAPPEENRANTA	C.FIN.10230.1	**OPC**	131.680	**C: 610238.0N 0280937.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4640.1	**ATIS**	136.325	**C: 610238.0N 0280937.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN150> $D311227
		C.FIN.5843.1	**APP**	120.200	**C: 610100.0N 0280100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN032> $D31122
		C.FIN.8468.1	**A/G**	134.650	**C: 610239.0N 0280923.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN158> $D311227
	MARIEHAMN	C.FIN.10244.1	**OPC**	131.855	**C: 600800.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.14370.1	**OPC**	131.580	**C: 600700.0N 0195348.0E**	C-1/1	**U**	OPERATIONAL	

FIN	**MARIEHAMN**	C.FIN.3664.1	**ATIS**	130.425	**C: 600752.0N 0195540.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN113> $D311227
		C.FIN.5846.1	**APP**	119.600	**C: 600800.0N 0195500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN025> $D31122
	MIKKELI	C.FIN.10225.1	**OPC**	131.680	**C: 614114.0N 0271222.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.2969.1	**A/G**	124.450	**C: 614110.0N 0271212.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN065> $D311227
		C.FIN.3285.1	**ATIS**	118.250	**C: 614100.0N 0271200.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN008> $D311227
		C.FIN.5848.1	**APP**	123.000	**C: 614100.0N 0271300.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN055> $D31122
	NATIONAL AERODROMES	C.FIN.10241.1	**OPC**	131.755	**P: ALL FINLAND LAND**	A-1	**U**	OPERATIONAL	
		C.FIN.10249.1	**A/G**	124.605	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	
		C.FIN.1029.1	**A/G**	122.925	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.10807.1	**A/G**	119.825	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN161> $D311227
		C.FIN.10808.1	**A/G**	120.825	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN162> $D311227
		C.FIN.10809.1	**A/G**	125.375	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN163> $D311227
		C.FIN.10810.1	**A/G**	133.975	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN164> $D311227
		C.FIN.10811.1	**A/G**	134.725	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN165> $D311227
		C.FIN.11432.1	**A/G**	122.825	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	RGA $ES $D311227
		C.FIN.1298.1	**OPC**	131.860	**P: ALL FINLAND LAND**	A-1	**U**	OPERATIONAL	SCANDIAVIA OPC LAPPLAND, RE
		C.FIN.14810.1	**A/G**	119.225	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN183> $D311227
		C.FIN.14811.1	**A/G**	120.325	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN184> $D311227
		C.FIN.14812.1	**A/G**	121.225	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN185> $D311227
		C.FIN.14813.1	**A/G**	123.275	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN186> $D311227
		C.FIN.14814.1	**A/G**	135.350	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN187> $D311227
		C.FIN.14815.1	**A/G**	134.475	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN188> $D311227
		C.FIN.14816.1	**A/G**	126.475	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN189> $D311227
		C.FIN.14817.1	**A/G**	135.000	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN190> $D311227
		C.FIN.14894.1	**A/G**	128.525	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN091> $D311227
		C.FIN.14895.1	**ACC**	129.200	**P: DEDICATED AREA 3 NATION**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN100> $D
		C.FIN.14896.1	**APP**	128.100	**P: ALL FINLAND LAND**	A-450	**A**	OPERATIONAL	$E<FIN087> $D311227 OTHER
		C.FIN.14898.1	**A/G**	130.350	**P: DEDICATED AREA 2 ALL FIN**	A-250	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN112> $D
		C.FIN.14899.1	**A/G**	130.700	**P: DEDICATED AREA 1 NATION**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN115> $D
		C.FIN.14903.1	**A/G**	126.225	**P: ALL FINLAND LAND**	A-450	**A**	OPERATIONAL	$E<FIN077> $D311227
		C.FIN.14905.1	**A/G**	119.475	**P: ALL FINLAND LAND**	A-200	**A**	OPERATIONAL	$E<FIN024> $D311227
		C.FIN.14907.1	**A/G**	129.600	**P: DEDICATED AREA 2 ALL FIN**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN103> $D
		C.FIN.14960.1	**FIS**	125.600	**P: NATIONAL AERODROMES LAI**	A-95	**A**	OPERATIONAL	$E<FIN192> $D311227 OTHER
		C.FIN.2440.1	**A/A**	119.935	**P: ALL FINLAND LAND**	A-50	**A**	OPERATIONAL	FINNHEMS
		C.FIN.2970.1	**A/G**	132.075	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN123> $D311227
		C.FIN.3289.1	**A/G**	123.625	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	AWOS $ES $D311227
		C.FIN.3319.1	**A/G**	122.025	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	GLD $ES $D311227
		C.FIN.3860.1	**A/G**	135.275	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN141> $D311227
		C.FIN.3863.1	**ACC**	129.100	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN099> $D311227 OTHER
		C.FIN.3864.1	**ACC**	130.900	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN117> $D311227 OTHER
		C.FIN.3868.1	**ACC**	128.600	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	$E<FIN092> $D311227 OTHER
		C.FIN.4554.1	**A/G**	127.925	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN086> $D311227
		C.FIN.5030.1	**ACC**	127.225	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN082> $D311227 OTHER
		C.FIN.5031.1	**ACC**	121.125	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN037> $D311227 OTHER
		C.FIN.5034.1	**ACC**	127.825	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN085> $D311227 OTHER
		C.FIN.5035.1	**ACC**	134.250	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN136> $D311227 OTHER
		C.FIN.6173.1	**A/G**	123.500	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6447.1	**A/G**	118.525	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	$E<FIN012> $D311227
		C.FIN.6456.1	**ACC**	132.825	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN129> $D311227 OTHER
		C.FIN.6457.1	**ACC**	133.075	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN130> $D311227 OTHER
		C.FIN.6463.1	**A/G**	122.200	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	FIRE $ES $D311227
		C.FIN.6484.1	**A/G**	122.300	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	INST $ES $D311227
		C.FIN.6502.1	**A/G**	122.400	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN049> $D311227
		C.FIN.6557.1	**A/G**	123.150	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227. FMG29/2.
		C.FIN.6558.1	**A/G**	123.200	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6569.1	**A/G**	123.400	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6591.1	**A/G**	123.450	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6605.1	**A/G**	123.550	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227

FIN	**NATIONAL**	C.FIN.6613.1	**A/G**	123.650	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6668.1	**A/G**	123.600	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6740.1	**ACC**	124.900	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN068> $D311227 OTHER
		C.FIN.6772.1	**ACC**	125.700	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN074> $D311227 OTHER
		C.FIN.6787.1	**ACC**	131.200	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN118> $D311227 OTHER
		C.FIN.6790.1	**ACC**	131.300	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN122> $D311227 OTHER
		C.FIN.6793.1	**ACC**	132.725	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	$E<FIN127> $D311227 OTHER
		C.FIN.6827.1	**APP**	123.775	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	$E<FIN056> $D311227 OTHER
		C.FIN.6843.1	**APP**	124.075	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	$E<FIN059> $D311227 OTHER
		C.FIN.6884.1	**APP**	120.050	**P: ALL FINLAND LAND**	A-150	**A**	OPERATIONAL	$E<FIN029> $D311227 OTHER
		C.FIN.6997.1	**A/G**	122.500	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.7201.1	**A/G**	118.725	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	$E<FIN156> $D311227
		C.FIN.7550.1	**AS**	121.900	**P: ALL FINLAND LAND**	A-1	**A**	OPERATIONAL	$E<FIN045> $D311227 OTHER
		C.FIN.8446.1	**TWR**	119.700	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	UNPROTECTED -> PROTECTEDI
		C.FIN.8695.1	**A/G**	133.325	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	DRONE CONTROLLERS $E<FIN1
		C.FIN.9322.1	**A/G**	122.650	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	RGA $ES $D311227
		C.FIN.9437.1	**A/G**	122.950	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	PARA $ES $D311227
		C.FIN.9438.1	**A/G**	122.750	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	GLD $ES $D311227
	NORTHERN BALTIC SEA	C.FIN.2781.1	**A/G**	119.765	**P: NORTHERN BALTIC SEA ARE/**	A-65	**A**	OPERATIONAL	TEMPORARY DRONE OPERATIC
	NUMMELA	C.FIN.1052.1	**A/G**	135.825	**C: 602007.0N 0241806.0E**	C-25/12	**B**	OPERATIONAL	$ES $D311227
	OULU	C.FIN.10222.1	**OPC**	131.680	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13390.1	**DL**	131.525	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13398.1	**DL**	131.825	**C: 645500.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13506.1	**DL**	131.725	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14904.1	**A/G**	118.050	**C: 645544.0N 0252134.0E**	C-40/250	**C**	OPERATIONAL	$E<FIN003> $D311227
		C.FIN.3276.1	**APP**	124.400	**C: 645600.0N 0252200.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN064> $D31122
		C.FIN.3401.1	**APP**	118.150	**C: 645600.0N 0253500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN006> $D311227
		C.FIN.6900.1	**ATIS**	135.450	**C: 645600.0N 0252200.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN142> $D311227
	PORI	C.FIN.3152.1	**APP**	128.650	**C: 612800.0N 0214800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN093> $D311227
		C.FIN.4639.1	**ATIS**	136.075	**C: 612800.0N 0214800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN147> $D311227
		C.FIN.5862.1	**APP**	119.250	**C: 612800.0N 0214800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN022> $D31122
		C.FIN.727.1	**A/G**	129.900	**C: 612800.0N 0214800.0E**	C-30/200	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN1
	PYHTAA	C.FIN.1065.1	**A/G**	135.725	**C: 602849.0N 0263538.0E**	C-30/50	**B**	OPERATIONAL	$E<FIN155> $D311227
		C.FIN.7038.1	**A/G**	118.475	**C: 602849.0N 0263538.0E**	C-40/150	**C**	OPERATIONAL	RLA $ES $D311227
	ROVANIEMI	C.FIN.10232.1	**OPC**	131.680	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13421.1	**DL**	131.725	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13429.1	**DL**	131.525	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13480.1	**DL**	131.825	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.5853.1	**APP**	118.700	**C: 663300.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN016> $D31122
		C.FIN.6154.1	**ATIS**	133.700	**C: 663346.0N 0255013.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN132> $D311227
		C.FIN.6924.1	**A/G**	125.100	**C: 663300.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN071> $D311227
		C.FIN.6927.1	**APP**	118.600	**C: 663400.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN014> $D311227
		C.FIN.6933.1	**APP**	129.900	**C: 663300.0N 0255000.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN1
		C.FIN.6947.1	**PAR**	120.050	**C: 663300.0N 0255000.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN028> $D311227
	ROVANIEMI ACC	C.FIN.14893.1	**A/G**	124.450	**P: ROVANIEMI ACC U1 ROVANI**	A-330	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN191> $D
		C.FIN.6971.1	**ACC**	123.850	**P: ROVANIEMI ACC L**	A-250	**A**	OPERATIONAL	$E<FIN058> $D311227
		C.FIN.6978.1	**ACC**	126.100	**P: ROVANIEMI ACC U1**	A-450	**A**	OPERATIONAL	$E<FIN076> $D311227
		C.FIN.6984.1	**ACC**	124.200	**P: ROVANIEMI ACC U1 ROVANI**	A-450	**A**	OPERATIONAL	$E<FIN061> $D311227
	SAVONLINNA	C.FIN.10233.1	**OPC**	131.680	**C: 615635.0N 0285606.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4518.1	**ATIS**	136.050	**C: 615635.0N 0285606.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN146> $D311227
		C.FIN.5855.1	**APP**	118.800	**C: 615400.0N 0285500.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN018> $D31122
	SEINAJOKI	C.FIN.10238.1	**OPC**	131.755	**C: 624131.0N 0224938.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10243.1	**OPC**	131.805	**C: 624131.0N 0224938.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.6127.1	**AFIS**	123.600	**C: 624000.0N 0245000.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311227
		C.FIN.7092.1	**ATIS**	124.800	**C: 624000.0N 0225000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN067> $D311227
	SODANKYLA	C.FIN.7004.1	**AFIS**	123.400	**C: 673000.0N 0264000.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311227
	TAMPERE ACC	C.FIN.10383.1	**ACC**	126.300	**P: TAMPERE ACC V**	A-450	**A**	OPERATIONAL	$E<FIN160> $D311227
		C.FIN.14378.1	**ACC**	130.975	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	CHANGE OF FL250 TO FL450. $E

FIN	**TAMPERE ACC**	C.FIN.4507.1	**ACC**	132.325	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	AREA EXTENTION (ORIGINAL 2F
		C.FIN.4508.1	**ACC**	132.725	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	CURRENTLY NAT A-450. ADDITIC
		C.FIN.4509.1	**ACC**	123.775	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	CURRENTLY NAT A-250. ADDITIC
		C.FIN.4510.1	**ACC**	132.675	**P: TAMPERE ACC 1 E**	A-450	**A**	OPERATIONAL	CHANGE OF AREA/SECTOR NAM
		C.FIN.4511.1	**ACC**	121.300	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	CHANGE OF AREA/SECTOR NAM
		C.FIN.4525.1	**ACC**	127.100	**P: TAMPERE ACC S3**	A-450	**A**	OPERATIONAL	AREA EXTENTION AND CHANGE
		C.FIN.4539.1	**ACC**	134.575	**P: TAMPERE ACC 1 E**	A-450	**A**	OPERATIONAL	$E<FIN137> $D311227
		C.FIN.4542.1	**ACC**	124.075	**P: TAMPERE ACC AREAAEFGK**	A-450	**A**	OPERATIONAL	CURRENTLY NAT A-250. ADDITIC
		C.FIN.4543.1	**ACC**	125.225	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	$E<FIN072> $D311227
		C.FIN.5041.1	**FIS**	127.425	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	CHANGE OF FL250 TO FL450 AN
		C.FIN.5594.1	**ACC**	135.525	**P: TAMPERE ACC 5**	A-450	**A**	OPERATIONAL	$E<FIN144> $D311227
		C.FIN.5919.1	**ACC**	129.575	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	$E<FIN102> $D311227
		C.FIN.7069.1	**VOLMET**	128.400	**C: 601900.0N 0245800.0E**	C-261/450	**B**	OPERATIONAL	OP AT HELSINKI-VANTAA. $E<FI
	TAMPERE-PIRKKALA	C.FIN.10231.1	**OPC**	131.680	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.11321.1	**OPC**	131.480	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	PRIVATE COMPANY
		C.FIN.13394.1	**DL**	131.525	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13489.1	**DL**	131.725	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13522.1	**DL**	131.825	**C: 612500.0N 0233500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.2796.1	**PAR**	124.275	**C: 612454.0N 0233528.0E**	C-25/40	**C**	OPERATIONAL	MOD(OLD):128.700. $E<FIN062> $
		C.FIN.3288.1	**APP**	120.250	**C: 612800.0N 0234400.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN033> $D311227
		C.FIN.3865.1	**APP**	129.500	**C: 612800.0N 0234400.0E**	C-50/450	**C**	OPERATIONAL	$E<FIN101> $D311227
		C.FIN.7083.1	**ATIS**	133.550	**C: 612800.0N 0234400.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN131> $D311227
		C.FIN.7086.1	**PAR**	128.700	**C: 612800.0N 0234400.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN095> $D311227
		C.FIN.7088.1	**TWR**	118.700	**C: 612800.0N 0234400.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN017> $D311227
	TURKU	C.FIN.10216.1	**OPC**	131.580	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10235.1	**OPC**	131.680	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10239.1	**OPC**	131.755	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13413.1	**DL**	131.825	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13863.1	**DL**	136.975	**C: 603039.0N 0221625.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2
		C.FIN.14122.1	**DL**	131.725	**C: 603039.0N 0221625.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.3525.1	**APP**	120.475	**C: 603100.0N 0221600.0E**	C-40/150	**C**	OPERATIONAL	FREQUENCY CHANGE DUE TO I
		C.FIN.5856.1	**APP**	118.300	**C: 603100.0N 0221600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN009> $D31122
		C.FIN.7091.1	**ATIS**	130.050	**C: 603100.0N 0221600.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN109> $D311227
	UTTI	C.FIN.3749.1	**ATIS**	136.550	**C: 605400.0N 0265600.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN152> $D311227
		C.FIN.3861.1	**A/G**	129.025	**C: 605400.0N 0265600.0E**	C-50/100	**C**	OPERATIONAL	$E<FIN098> $D311227
		C.FIN.5859.1	**APP**	130.800	**C: 605400.0N 0265600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR SURVEILLANCE-RAD
		C.FIN.7099.1	**APP**	125.500	**C: 605400.0N 0265600.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN073> $D311227
		C.FIN.7833.1	**AS**	121.825	**C: 605346.0N 0265628.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN043> $D311227
	UUSIKAUPUNKI	C.FIN.4547.1	**ACC**	127.100	**C: 604616.0N 0213232.0E**	C-11/450	**C**	OPERATIONAL	$E<FIN081> $D311227
	VAASA	C.FIN.10236.1	**OPC**	131.680	**C: 630200.0N 0214600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13476.1	**DL**	131.825	**C: 630200.0N 0214600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13875.1	**DL**	136.975	**C: 630237.0N 0214539.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2
		C.FIN.14095.1	**DL**	131.725	**C: 630237.0N 0214539.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.3009.1	**APP**	120.950	**C: 630300.0N 0214600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN036> $D31122
		C.FIN.3151.1	**APP**	125.850	**C: 630300.0N 0214600.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN075> $D311227
		C.FIN.4519.1	**ATIS**	136.450	**C: 630248.0N 0214529.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN151> $D311227
G	**ABERDEEN/DYCE**	C.G.10335.1	**OPC**	131.590	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	CHANGE SERVICE TO OPC
		C.G.13856.1	**DL**	136.975	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14123.1	**DL**	131.825	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14969.1	**OPC**	131.905	**C: 571209.0N 0021153.0W**	C-1/1	**U**	OPERATIONAL	EASTERN OPS
		C.G.20289.1	**OPC**	131.630	**C: 571209.0N 0021153.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.215.1	**OPC**	131.555	**C: 571236.0N 0021230.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.373.1	**DL**	136.975	**C: 571202.0N 0021211.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA ABZ 7
		C.G.394.1	**DL**	131.725	**C: 571202.0N 0021213.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA ABZ 1
		C.G.4520.1	**APP**	121.250	**C: 571209.0N 0021153.0W**	C-55/250	**C**	OPERATIONAL	$EM $D311225 ALSO AREA POL
		C.G.4521.1	**APP**	121.250	**P: SCOTTISH ACC NORTHERN N**	A-100	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICAT
		C.G.4844.1	**OPC**	131.480	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP2
		C.G.4848.1	**OPC**	131.855	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1

G	**ABERDEEN/DYCE**	C.G.4870.1	**OPC**	131.980	**C: 571205.0N 0021237.0W**	C-1/1	**U**	OPERATIONAL	OP1
		C.G.5291.1	**OPC**	131.880	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	SAS OP2
		C.G.7867.1	**OPC**	131.415	**C: 571203.0N 0021217.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.8396.1	**AS**	121.680	**C: 571200.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	VIPER SAR BASE
		C.G.8398.2	**OPC**	131.765	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	VIPER OPS
		C.G.8696.1	**TWR**	118.105	**C: 571200.0N 0021200.0W**	C-25/80	**C**	OPERATIONAL	
		C.G.8697.1	**APP**	119.055	**C: 571200.0N 0021200.0W**	C-55/250	**C**	OPERATIONAL	RADAR
		C.G.8698.1	**AS**	121.705	**C: 571200.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8699.1	**ATIS**	121.855	**C: 571200.0N 0021200.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.8700.1	**APP**	128.305	**C: 571200.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	DIRECTOR
	ALDERNEY	C.G.11629.1	**OPC**	131.680	**C: 494231.0N 0021353.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS
		C.G.2291.1	**A/G**	130.505	**C: 494231.0N 0021353.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9119.1	**AS**	121.755	**C: 494231.0N 0021353.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9559.1	**TWR**	125.355	**C: 494200.0N 0021300.0W**	C-25/40	**C**	OPERATIONAL	
	ALMONDSBURY HELIPORT	C.G.9920.1	**OPC**	131.560	**C: 513309.0N 0023333.0W**	C-1/1	**U**	OPERATIONAL	NPAS
	ALSCOT	C.G.14523.1	**A/G**	118.055	**C: 520946.0N 0014115.0W**	C-16/30	**C**	OPERATIONAL	
	ANDREWSFIELD	C.G.9413.1	**A/G**	130.555	**C: 515400.0N 0002800.0E**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 INCREASE DC
	ANGLIA OILFIELD	C.G.11287.1	**A/G**	122.130	**C: 532200.0N 0013900.0E**	C-25/40	**C**	OPERATIONAL	OS 48T/L
	ARBROATH	C.G.3745.1	**A/G**	124.100	**C: 563451.0N 0023657.0W**	C-16/30	**C**	OPERATIONAL	$EM $D311225 MIL CGS
	BACTON	C.G.11293.1	**A/G**	123.630	**C: 525100.0N 0012900.0E**	C-25/40	**C**	OPERATIONAL	OIL RIG
	BADMINTON	C.G.9467.1	**A/G**	123.180	**C: 513255.0N 0021807.0W**	C-16/30	**C**	OPERATIONAL	
	BAGBY	C.G.10070.1	**A/G**	123.255	**C: 541240.0N 0011730.0W**	C-16/30	**C**	OPERATIONAL	
	BALADO	C.G.13682.1	**A/G**	118.605	**C: 561300.0N 0032737.0W**	C-16/30	**C**	OPERATIONAL	
	BARKSTON HEATH	C.G.1780.1	**TWR**	120.430	**C: 525800.0N 0003400.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1781.1	**ATIS**	132.130	**C: 525800.0N 0003400.0W**	C-50/100	**B**	OPERATIONAL	MIL SHIFT FOR BP27 - ARB REF
	BARQUE/CLIPPER FIELD	C.G.11297.1	**A/G**	133.580	**C: 532000.0N 0013500.0E**	C-30/60	**C**	OPERATIONAL	OS OIL
	BARRA	C.G.374.1	**DL**	136.975	**C: 570131.0N 0072657.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BRR 7
		C.G.397.1	**DL**	131.725	**C: 570131.0N 0072657.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BRR 1
		C.G.8725.1	**AFIS**	118.080	**C: 570100.0N 0072500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9825.1	**OPC**	131.655	**C: 570200.0N 0072600.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
	BARROW/WALNEY ISLAND	C.G.1082.1	**AFIS**	118.080	**C: 540743.0N 0031603.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.2292.1	**AFIS**	123.205	**C: 540743.0N 0031603.0W**	C-16/50	**C**	OPERATIONAL	
		C.G.8659.1	**OPC**	131.415	**C: 540743.0N 0031603.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS
	BAXBY	C.G.9943.1	**A/G**	118.605	**C: 541000.0N 0011400.0W**	C-16/30	**C**	OPERATIONAL	
	BECCLES	C.G.10095.1	**A/G**	120.380	**C: 522607.0N 0013704.0E**	C-16/30	**C**	OPERATIONAL	
	BEDFORD	C.G.10069.1	**A/G**	119.030	**C: 521405.0N 0002643.0W**	C-16/30	**C**	OPERATIONAL	BEDFORD RADIO
	BELFAST RVH HELIPAD	C.G.13062.1	**OPC**	131.960	**C: 543539.0N 0055719.0W**	C-1/1	**U**	OPERATIONAL	ROYAL HELIPAD OPS
	BELFAST/ALDERGROVE	C.G.13881.1	**DL**	136.725	**C: 543925.0N 0061330.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.13993.1	**DL**	136.975	**C: 543925.0N 0061330.0W**	C-1/1	**U**	OPERATIONAL	VDL: M2: ARINC
		C.G.14238.1	**DL**	131.825	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14459.1	**APP**	133.125	**C: 543900.0N 0061300.0W**	C-60/245	**C**	OPERATIONAL	$EM $D311225 BP50 SHIFT FRC
		C.G.14727.1	**OPC**	131.485	**C: 533927.0N 0061257.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM LTD
		C.G.14798.1	**TWR**	118.300	**C: 543900.0N 0061300.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.G.214.1	**OPC**	131.410	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.395.1	**DL**	131.725	**C: 543941.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BFS 1
		C.G.4859.1	**OPC**	131.855	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4887.1	**OPC**	131.480	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	WOODGATE
		C.G.4891.1	**OPC**	131.605	**C: 543945.0N 0061200.0W**	C-1/1	**U**	OPERATIONAL	POLICE SERVICE NI OP1
		C.G.5300.1	**OPC**	131.910	**C: 543921.0N 0061408.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL TREK
		C.G.9537.1	**APP**	120.905	**C: 543900.0N 0061300.0W**	C-40/195	**C**	OPERATIONAL	ALDERGROVE DIRECTOR
		C.G.9538.1	**AS**	121.755	**C: 543900.0N 0061300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9592.1	**ATIS**	126.130	**C: 543900.0N 0061300.0W**	C-60/200	**B**	OPERATIONAL	8.33 CONVERSION REPLACES 1
	BELFAST/CITY	C.G.12745.1	**OPC**	131.435	**C: 543652.0N 0055213.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.14138.1	**DL**	131.825	**C: 543653.0N 0055215.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

G	**BELFAST/CITY**	C.G.14185.1	**DL**	131.725	**C: 543705.0N 0055221.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BHD 1
		C.G.14800.1	**APP**	130.850	**C: 543700.0N 0055200.0W**	C-40/150	**C**	OPERATIONAL	$EM $D311225 LARSSQ
		C.G.14801.1	**APP**	134.800	**C: 543700.0N 0055200.0W**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.G.9535.1	**TWR**	122.830	**C: 543700.0N 0055200.0W**	C-25/40	**C**	OPERATIONAL	LOC BELFAST CITY
		C.G.9536.1	**ATIS**	124.580	**C: 543700.0N 0055200.0W**	C-60/200	**B**	OPERATIONAL	8.33 CONVERSION REPLACES 1
	BEMBRIDGE	C.G.9515.1	**A/G**	123.255	**C: 504033.0N 0010619.0W**	C-10/30	**C**	OPERATIONAL	CORRECT COORDINATES
	BENBECULA	C.G.227.1	**ATIS**	129.885	**C: 572850.0N 0072150.0W**	C-40/150	**B**	OPERATIONAL	
		C.G.4849.1	**OPC**	131.855	**C: 572900.0N 0072200.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.969.1	**APP**	119.205	**C: 572850.0N 0072150.0W**	C-40/150	**C**	OPERATIONAL	ALSO TWR
	BENSON	C.G.1551.1	**AS**	121.805	**C: 513654.0N 0010545.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1552.1	**APP**	136.455	**C: 513654.0N 0010545.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1553.1	**TWR**	127.155	**C: 513654.0N 0010545.0W**	C-25/50	**C**	OPERATIONAL	MIL
		C.G.1554.1	**APP**	120.905	**C: 513654.0N 0010545.0W**	C-25/40	**C**	OPERATIONAL	MIL
	BEVERLEY/LINLEY HILL	C.G.9019.1	**A/G**	123.055	**C: 535355.0N 0002143.0W**	C-16/30	**C**	OPERATIONAL	
	BICESTER	C.G.148.1	**A/G**	118.390	**C: 515458.0N 0010755.0W**	C-16/30	**C**	OPERATIONAL	
	BIGGIN HILL	C.G.2454.1	**AS**	121.630	**C: 511951.0N 0000157.0E**	C-5/1	**C**	OPERATIONAL	
		C.G.8410.1	**OPC**	131.615	**C: 511911.0N 0000213.0E**	C-1/1	**U**	OPERATIONAL	JETEX OPS
		C.G.8774.1	**APP**	129.405	**C: 511900.0N 0000200.0E**	C-25/100	**C**	OPERATIONAL	
		C.G.8775.1	**TWR**	134.805	**C: 511900.0N 0000200.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.G.8776.1	**ATIS**	135.680	**C: 511900.0N 0000200.0E**	C-60/200	**B**	OPERATIONAL	BIGGIN ATIS
		C.G.8777.1	**OPC**	131.790	**C: 511900.0N 0000200.0E**	C-1/1	**U**	OPERATIONAL	BIGGIN OPS
		C.G.9622.1	**OPC**	131.560	**C: 511955.0N 0000144.0E**	C-1/1	**U**	OPERATIONAL	DOWNLOCK LTD
	BIRMINGHAM	C.G.10093.1	**APP**	131.005	**C: 522647.0N 0014450.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE
		C.G.13821.1	**DL**	136.975	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13822.1	**DL**	136.725	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13823.1	**DL**	136.825	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14127.1	**DL**	131.825	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1431.1	**OPC**	131.930	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.14921.1	**APP**	123.980	**C: 522700.0N 0014500.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE. LARSSQ
		C.G.14922.1	**APP**	131.330	**C: 522700.0N 0014500.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE SURVEILLANCE
		C.G.15111.1	**OPC**	131.440	**C: 522712.0N 0014358.0W**	C-1/1	**U**	OPERATIONAL	ASSURED AVIATION
		C.G.1906.1	**OPC**	131.465	**C: 522709.0N 0014452.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.1907.1	**OPC**	131.635	**C: 522710.0N 0014513.0W**	C-1/1	**U**	OPERATIONAL	BOEING
		C.G.375.1	**DL**	136.975	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BHX 7
		C.G.396.1	**DL**	131.725	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BHX 1
		C.G.4858.1	**OPC**	131.855	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4963.1	**OPC**	131.430	**C: 522700.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.6706.1	**OPC**	131.485	**C: 522713.0N 0014452.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.8102.1	**OPC**	131.565	**C: 522711.0N 0014405.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP2
		C.G.8406.1	**OPC**	131.615	**C: 522700.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.8496.1	**TWR**	118.305	**C: 522700.0N 0014500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8497.1	**AS**	121.805	**C: 522700.0N 0014500.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8498.1	**AS**	121.930	**C: 522700.0N 0014500.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.8499.1	**ATIS**	136.030	**C: 522700.0N 0014500.0W**	C-60/200	**B**	OPERATIONAL	
	BLACKBUSHE	C.G.247.1	**OPC**	131.915	**C: 511926.0N 0005051.0W**	C-1/1	**U**	OPERATIONAL	SEMET OPS
		C.G.8401.1	**AFIS**	122.305	**C: 511923.0N 0005022.0W**	C-16/30	**C**	OPERATIONAL	UPDATE COORDINATES, DOC IN
	BLACKPOOL	C.G.14325.1	**ATIS**	127.205	**C: 534600.0N 0030200.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.14326.1	**TWR**	118.405	**C: 534600.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.14380.1	**APP**	119.955	**C: 534600.0N 0030200.0W**	C-40/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.14465.1	**OPC**	131.705	**C: 534618.0N 0030143.0W**	C-1/1	**U**	OPERATIONAL	NVH UK
	BODMIN	C.G.10081.1	**A/G**	120.330	**C: 503000.0N 0044000.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION NEW FREQU
	BOSCOMBE DOWN	C.G.11502.1	**OPC**	131.980	**C: 511101.0N 0014540.0W**	C-1/1	**U**	OPERATIONAL	MIL: QINETIQ
		C.G.14820.1	**A/G**	125.915	**C: 510947.0N 0014514.0W**	C-60/250	**C**	OPERATIONAL	MIL EMPIRE TPS
		C.G.1520.1	**A/G**	118.755	**C: 510953.0N 0014524.0W**	C-25/100	**C**	OPERATIONAL	MIL QINETIQ
		C.G.1521.1	**APP**	130.755	**C: 510912.0N 0014504.0W**	C-25/60	**C**	OPERATIONAL	MIL
		C.G.1522.1	**APP**	126.705	**C: 510912.0N 0014504.0W**	C-40/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1523.1	**TWR**	130.005	**C: 510912.0N 0014504.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1984.1	**PAR**	132.440	**C: 510912.0N 0014504.0W**	C-25/40	**C**	OPERATIONAL	MIL

G	**BOSCOMBE DOWN**	C.G.1985.1	**AS**	121.580	**C: 510912.0N 0014504.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.20134.1	**OPC**	131.635	**C: 510911.9N 0014503.6W**	C-1/1	**U**	OPERATIONAL	BOEING
	BOURNEMOUTH	C.G.11501.1	**OPC**	131.440	**C: 504700.0N 0015000.0W**	C-1/1	**U**	OPERATIONAL	BOURNEMOUTH OPS
		C.G.14154.1	**DL**	131.825	**C: 504659.0N 0014955.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14327.1	**AS**	121.705	**C: 504700.0N 0015000.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.14328.1	**ATIS**	133.730	**C: 504700.0N 0015000.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.14329.1	**TWR**	125.605	**C: 504700.0N 0015000.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.2492.1	**DL**	136.850	**C: 504659.0N 0014955.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.2697.2	**APP**	119.480	**C: 504648.0N 0015033.0W**	C-50/120	**C**	OPERATIONAL	LARSSQ
		C.G.2698.2	**APP**	118.655	**C: 504648.0N 0015033.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.4871.1	**OPC**	131.430	**C: 504700.0N 0015000.0W**	C-1/1	**U**	OPERATIONAL	CEGA OPS OP2
		C.G.6769.1	**OPC**	131.960	**C: 504706.0N 0015016.0W**	C-1/1	**U**	OPERATIONAL	CTS AVIATION
	BREIGHTON	C.G.8537.1	**A/G**	129.805	**C: 534800.0N 0005500.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
	BRENT OIL FIELD	C.G.2159.1	**A/G**	120.090	**C: 610600.0N 0010400.0E**	C-60/20	**C**	OPERATIONAL	OS 211T
		C.G.2160.1	**A/G**	129.955	**C: 610600.0N 0010400.0E**	C-60/70	**C**	OPERATIONAL	OS 211L
	BRIMPTON	C.G.7870.1	**A/G**	135.130	**C: 512300.0N 0011000.0W**	C-16/30	**C**	OPERATIONAL	BRIMPTON AIRFIELD LTD
	BRISTOL	C.G.10046.1	**OPC**	131.640	**C: 512309.0N 0024246.0W**	C-1/1	**U**	OPERATIONAL	EASY BRISTOL OPS
		C.G.12655.1	**APP**	125.650	**C: 512300.0N 0024300.0W**	C-60/200	**C**	OPERATIONAL	$ES $D311225 INCREASE DOC
		C.G.13910.1	**DL**	136.725	**C: 512300.0N 0024300.0W**	C-1/1	**U**	OPERATIONAL	VDL
		C.G.14006.1	**DL**	136.975	**C: 512258.0N 0024309.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14145.1	**DL**	131.725	**C: 512307.0N 0024216.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BRS 1
		C.G.14148.1	**DL**	131.825	**C: 512200.0N 0024300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14635.1	**OPC**	131.410	**C: 512248.0N 0024229.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.14822.1	**TWR**	133.850	**C: 512300.0N 0024300.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311225
		C.G.216.1	**OPC**	131.555	**C: 512257.0N 0024310.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.376.1	**DL**	136.975	**C: 512308.0N 0024216.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BRS 7
		C.G.6677.1	**OPC**	131.965	**C: 512258.0N 0024309.0W**	C-1/1	**U**	OPERATIONAL	CENTRELINE OPS
		C.G.9464.1	**APP**	136.080	**C: 512300.0N 0024300.0W**	C-60/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.9465.1	**AS**	121.930	**C: 512300.0N 0024300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9466.1	**ATIS**	126.030	**C: 512300.0N 0024300.0W**	C-60/200	**B**	OPERATIONAL	
	BRISTOL ROYAL INFIRMARY	C.G.9494.1	**OPC**	131.780	**C: 512730.0N 0023548.0W**	C-1/1	**U**	OPERATIONAL	BRISTOL ROYAL INFIRMARY
	BRIZE NORTON	C.G.13864.1	**DL**	136.775	**C: 514524.0N 0013442.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 BZZT-S1
		C.G.14228.1	**DL**	131.725	**C: 514500.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.1818.1	**AS**	121.730	**C: 514500.0N 0013500.0W**	C-2/1	**C**	OPERATIONAL	MIL
		C.G.1819.1	**APP**	119.005	**C: 514500.0N 0013500.0W**	C-16/30	**C**	OPERATIONAL	MIL BRIZE ZONE
		C.G.1852.1	**APP**	123.555	**C: 514500.0N 0013500.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1853.1	**APP**	123.730	**C: 514500.0N 0013500.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1854.1	**APP**	124.280	**C: 514500.0N 0013500.0W**	C-50/150	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1855.1	**OPC**	130.080	**C: 514524.0N 0013444.0W**	C-50/100	**U**	OPERATIONAL	MIL OPC
		C.G.1856.1	**ATIS**	126.505	**C: 514500.0N 0013459.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.G.1961.1	**APP**	127.255	**C: 514500.0N 0013500.0W**	C-50/80	**C**	OPERATIONAL	MIL
		C.G.1962.1	**APP**	133.755	**C: 514500.0N 0013500.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.2177.1	**DL**	136.900	**C: 514541.0N 0013417.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BZZG
	BROOKLANDS	C.G.11436.1	**A/G**	120.140	**C: 512118.0N 0002759.0W**	C-16/30	**C**	OPERATIONAL	BROOKLANDS MUSEUM
	BRUCE OILFIELD	C.G.11292.1	**A/G**	123.230	**C: 594400.0N 0014000.0E**	C-30/60	**C**	OPERATIONAL	OIL RIG KTL
	CAERNARFON	C.G.13.1	**A/G**	122.255	**C: 530615.0N 0042025.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.13575.1	**OPC**	131.940	**C: 530606.0N 0042015.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW UAS
	CAMBRIDGE	C.G.12731.1	**APP**	120.965	**C: 521200.0N 0001100.0E**	C-40/200	**C**	OPERATIONAL	NEW APPROACH FREQ TO REPI
		C.G.1456.1	**A/G**	124.980	**C: 521218.0N 0001030.0E**	C-16/100	**C**	OPERATIONAL	PCL/TEST
		C.G.8151.1	**OPC**	131.780	**C: 521218.0N 0001030.0E**	C-1/1	**U**	OPERATIONAL	CAMBRIDGE OPS
		C.G.9848.1	**TWR**	125.905	**C: 521218.0N 0001030.0E**	C-16/100	**C**	OPERATIONAL	
		C.G.9849.1	**ATIS**	134.605	**C: 521218.0N 0001030.0E**	C-40/200	**B**	OPERATIONAL	
	CAMPBELTOWN	C.G.8727.1	**AFIS**	125.905	**C: 552600.0N 0054100.0W**	C-30/95	**C**	OPERATIONAL	SURVEILLANCE-RADAR
	CAPE WRATH	C.G.1776.1	**A/G**	122.755	**C: 583608.0N 0044633.0W**	C-50/450	**C**	OPERATIONAL	MIL
	CARDIFF	C.G.11849.1	**OPC**	131.685	**C: 512337.0N 0032041.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL TREK AVIATION
		C.G.13874.1	**DL**	136.975	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14213.1	**DL**	131.825	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14706.1	**TWR**	133.105	**C: 512400.0N 0032100.0W**	C-25/40	**C**	OPERATIONAL	

G	**CARDIFF**	C.G.14707.1	**ACC**	119.155	**P: CARDIFF LACC DELEGATED 2**	A-190	**A**	OPERATIONAL	LARSSQ LACC DELEGATED 2
		C.G.14974.1	**AS**	121.705	**C: 512348.0N 0032036.0W**	C-5/1	**C**	OPERATIONAL	GRD
		C.G.217.1	**OPC**	131.555	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.398.1	**DL**	131.725	**C: 512348.0N 0032036.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS CWL 1
		C.G.4866.1	**OPC**	131.755	**C: 512400.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	BAL OP1
		C.G.8525.1	**APP**	125.855	**P: CARDIFF LACC DELEGATED**	A-190	**A**	OPERATIONAL	ALSO COVERAGE C-40/190
		C.G.8526.1	**ATIS**	132.480	**C: 512400.0N 0032100.0W**	C-60/200	**B**	OPERATIONAL	
	CARDIFF HELIPORT	C.G.20224.1	**A/G**	120.655	**C: 512802.9N 0030815.2W**	C-16/30	**C**	OPERATIONAL	
	CARLISLE	C.G.93.1	**A/G**	123.605	**C: 545615.0N 0024832.0W**	C-16/30	**C**	OPERATIONAL	
	CARMARTHEN	C.G.5024.1	**OPC**	131.960	**C: 530604.0N 0042006.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW SAR BASE
	CHALGROVE	C.G.9879.1	**A/G**	125.410	**C: 513000.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	CHICHESTER/GOOD WOOD	C.G.10510.1	**OPC**	131.590	**C: 505200.0N 0004600.0W**	C-1/1	**U**	OPERATIONAL	ELITE HELICOPTERS
		C.G.12407.1	**AFIS**	122.455	**C: 505200.0N 0004600.0W**	C-25/60	**C**	OPERATIONAL	CHANGE SERVICE FROM APP T(
		C.G.453.1	**OPC**	131.610	**C: 505131.0N 0004517.0W**	C-1/1	**U**	OPERATIONAL	SPITFIRE OPS
	CHIVENOR	C.G.14831.1	**APP**	130.200	**C: 510500.0N 0040900.0W**	C-40/80	**C**	OPERATIONAL	$EM $D311225 MIL
	CHURCH FARM	C.G.14634.1	**A/G**	118.055	**C: 522714.0N 0013014.0E**	C-16/30	**C**	OPERATIONAL	SHIPMEADOW
	CLACTON	C.G.9824.1	**A/G**	118.155	**C: 514706.0N 0010748.0E**	C-16/30	**C**	OPERATIONAL	
	CLEETON FIELDS	C.G.352.1	**A/G**	130.640	**C: 540155.0N 0004529.0E**	C-30/70	**C**	OPERATIONAL	
	CLENCH COMMON	C.G.9554.1	**A/G**	119.305	**C: 512322.0N 0014356.0W**	C-16/30	**C**	OPERATIONAL	
	CLYDE OILFIELD	C.G.11289.1	**A/G**	122.530	**C: 562000.0N 0023000.0E**	C-50/30	**C**	OPERATIONAL	OS OP5
	COLL	C.G.2288.1	**A/G**	125.005	**C: 563607.0N 0063704.0W**	C-16/30	**C**	OPERATIONAL	COLL RADIO
	COLONSAY	C.G.2289.1	**A/G**	123.805	**C: 560327.0N 0061434.0W**	C-16/30	**C**	OPERATIONAL	COLONSAY RADIO
	COMPTON ABBAS	C.G.8609.1	**A/G**	122.710	**C: 505800.0N 0020900.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION TO SHOULDE
	CONINGSBY	C.G.12412.1	**A/G**	122.065	**C: 530526.0N 0001038.0W**	C-40/100	**C**	OPERATIONAL	MIL
		C.G.1656.1	**APP**	119.205	**C: 530535.0N 0000958.0W**	C-35/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1657.1	**TWR**	124.680	**C: 530535.0N 0000958.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1658.1	**AS**	121.855	**C: 530535.0N 0000958.0W**	C-5/1	**C**	OPERATIONAL	MIL
	COSFORD	C.G.2152.1	**APP**	135.880	**C: 523826.0N 0021819.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.2153.1	**TWR**	128.655	**C: 523826.0N 0021819.0W**	C-25/40	**C**	OPERATIONAL	MIL
	COVENTRY	C.G.12652.1	**AFIS**	123.830	**C: 522200.0N 0012900.0W**	C-20/60	**C**	OPERATIONAL	
	COWES	C.G.4873.1	**OPC**	131.780	**C: 504522.0N 0011822.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS RADAR TRIALS (
	CRANFIELD	C.G.15136.1	**OPC**	131.685	**C: 520420.0N 0003700.0W**	C-1/1	**U**	OPERATIONAL	L3 HARRIS OPS
		C.G.8493.1	**ATIS**	121.880	**C: 520400.0N 0003700.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.8494.1	**TWR**	134.930	**C: 520400.0N 0003700.0W**	C-30/40	**C**	OPERATIONAL	
		C.G.8495.1	**APP**	122.855	**C: 520400.0N 0003700.0W**	C-25/60	**C**	OPERATIONAL	
	CRANWELL	C.G.14656.1	**A/A**	134.735	**P: CRANWELL PREFECT**	A-100	**A**	OPERATIONAL	MIL PREFECT 1
		C.G.14657.1	**A/A**	136.105	**P: CRANWELL PREFECT**	A-100	**A**	OPERATIONAL	MIL PREFECT 2
		C.G.1782.1	**APP**	124.455	**C: 530200.0N 0003000.0W**	C-40/100	**C**	OPERATIONAL	MIL
		C.G.1783.1	**AS**	121.780	**C: 530200.0N 0003000.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1784.1	**ATIS**	126.330	**C: 530200.0N 0002900.0W**	C-40/400	**B**	OPERATIONAL	MIL
		C.G.2287.1	**TWR**	125.055	**C: 530100.0N 0002800.0W**	C-16/30	**C**	OPERATIONAL	MIL
	CULDROSE	C.G.1874.1	**APP**	134.055	**C: 500500.0N 0051500.0W**	C-25/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.6788.1	**A/G**	127.630	**C: 500500.0N 0051500.0W**	C-120/100	**C**	OPERATIONAL	MIL ISTAR
	CULTER HELIPAD	C.G.9394.1	**OPC**	131.440	**C: 570700.0N 0021902.0W**	C-1/1	**U**	OPERATIONAL	
	CUMBERNAULD	C.G.8142.1	**A/G**	120.605	**C: 555800.0N 0035800.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION & CONVERSIC
	DAMYNS HALL	C.G.2286.1	**A/G**	119.555	**C: 513143.0N 0001443.0E**	C-16/30	**C**	OPERATIONAL	HORNCHURCH RADIO
	DARLINGTON	C.G.14726.1	**OPC**	131.780	**C: 543058.0N 0013011.0W**	C-1/1	**U**	OPERATIONAL	ISA MEDICAL
	DEANLAND	C.G.8118.1	**A/G**	129.730	**C: 505200.0N 0000000.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION, CONVERSION
	DENHAM	C.G.10077.1	**A/G**	130.730	**C: 513500.0N 0003100.0W**	C-10/30	**C**	OPERATIONAL	
	DERBY	C.G.9543.1	**A/G**	118.355	**C: 525100.0N 0013700.0W**	C-10/30	**C**	OPERATIONAL	
	DONCASTER SHEFFIELD	C.G.20316.1	**ATIS**	135.240	**C: 532845.0N 0010007.0W**	C-60/200	**B**	GRANTED	
		C.G.20317.1	**AS**	121.680	**C: 532845.0N 0010007.0W**	C-5/1	**C**	GRANTED	
		C.G.20318.1	**APP**	129.055	**C: 532845.0N 0010007.0W**	C-40/200	**C**	GRANTED	
		C.G.20319.1	**APP**	126.230	**C: 532845.0N 0010007.0W**	C-40/200	**C**	GRANTED	
		C.G.20320.1	**TWR**	128.780	**C: 532845.0N 0010007.0W**	C-25/40	**C**	GRANTED	
		C.G.2079.1	**A/G**	119.305	**C: 532831.0N 0010015.0W**	C-16/30	**C**	OPERATIONAL	

G	**DRIFFIELD**	C.G.2713.1	**OPC**	131.590	**C: 535941.0N 0002911.0W**	C-1/1	**U**	OPERATIONAL	MBDA
	DUNDEE	C.G.8729.1	**APP**	122.905	**C: 562700.0N 0030000.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8798.1	**ATIS**	119.330	**C: 562641.0N 0025530.0W**	C-60/200	**B**	OPERATIONAL	
	DUNKESWELL	C.G.9623.1	**A/G**	123.480	**C: 505200.0N 0031400.0W**	C-10/150	**C**	OPERATIONAL	PARA
	DUNSFOLD	C.G.9293.1	**A/G**	119.105	**C: 510700.0N 0003200.0W**	C-16/30	**C**	OPERATIONAL	CHANGE TWR TO A/G
	DUNSTABLE	C.G.2285.1	**A/G**	119.905	**C: 515217.0N 0003249.0W**	C-16/40	**C**	OPERATIONAL	LONDON GLIDING CLUB
	DUXFORD	C.G.1775.1	**A/G**	118.915	**C: 520526.0N 0000753.0E**	C-16/30	**C**	OPERATIONAL	
		C.G.9928.1	**AFIS**	122.080	**C: 520500.0N 0000700.0E**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
		C.G.9929.1	**AFIS**	121.405	**C: 520539.0N 0000753.0E**	C-16/30	**C**	OPERATIONAL	RESERVE
	EAGLESCOTT	C.G.14675.1	**A/G**	123.010	**C: 505543.0N 0035922.0W**	C-16/30	**C**	OPERATIONAL	
	EARLS COLNE	C.G.9584.1	**A/G**	122.430	**C: 515400.0N 0004100.0E**	C-16/30	**C**	OPERATIONAL	
	EAST FORTUNE	C.G.8619.1	**A/G**	118.755	**C: 560000.0N 0024400.0W**	C-16/30	**C**	OPERATIONAL	SCOTTISH MICROLIGHTS
	EAST KIRKBY	C.G.20140.1	**OPC**	131.915	**C: 530815.1N 0000006.7E**	C-1/1	**U**	OPERATIONAL	
	EAST MIDLANDS	C.G.10337.1	**APP**	120.130	**C: 525000.0N 0011900.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10338.1	**AS**	121.905	**C: 525000.0N 0011900.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.10339.1	**ATIS**	122.680	**C: 524952.0N 0011940.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10340.1	**TWR**	124.005	**C: 525000.0N 0011900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.11646.1	**APP**	134.180	**C: 525000.0N 0011900.0W**	C-60/200	**C**	OPERATIONAL	INCREASE DOC LARSSQ
		C.G.11922.1	**APP**	126.180	**C: 524952.0N 0011940.0W**	C-60/200	**C**	OPERATIONAL	INCREASE DOC TO FL200
		C.G.14104.1	**DL**	131.825	**C: 525000.0N 0011900.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.2490.1	**DL**	136.975	**C: 524952.0N 0011935.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.325.1	**OPC**	131.460	**C: 525000.0N 0011900.0W**	C-1/1	**U**	OPERATIONAL	UPS
		C.G.399.1	**DL**	131.725	**C: 524937.0N 0011936.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA EMA 1
		C.G.4881.1	**OPC**	131.655	**C: 524936.0N 0012024.0W**	C-1/1	**U**	OPERATIONAL	RVL OPS
		C.G.5229.1	**OPC**	131.630	**C: 524900.0N 0012100.0W**	C-1/1	**U**	OPERATIONAL	DHL AVIATION (UK) LIMITED OP
		C.G.5240.1	**OPC**	131.690	**C: 524952.0N 0011940.0W**	C-1/1	**U**	OPERATIONAL	Rolls Royce OPS
		C.G.5597.1	**OPC**	131.485	**C: 525006.0N 0011956.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.5926.1	**OPC**	131.665	**C: 524929.0N 0012006.0W**	C-1/1	**U**	OPERATIONAL	ADVANTAGE FLIGHT SUPPORT I
		C.G.6458.1	**OPC**	131.435	**C: 524951.0N 0011949.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8461.1	**OPC**	131.415	**C: 524940.0N 0012026.0W**	C-1/1	**U**	OPERATIONAL	WEST ATLANTIC
	EDAY	C.G.5262.1	**OPC**	131.960	**C: 591126.0N 0024620.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	EDDSFIELD	C.G.9509.1	**A/G**	134.005	**C: 540700.0N 0002700.0W**	C-16/30	**C**	OPERATIONAL	
	EDINBURGH	C.G.10064.1	**OPC**	131.410	**C: 555700.0N 0032221.0W**	C-1/1	**U**	OPERATIONAL	WFS GROUND SOLUTIONS
		C.G.10341.1	**TWR**	118.705	**C: 555700.0N 0032100.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.10342.1	**AS**	121.980	**C: 555600.0N 0032200.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.10343.1	**AS**	121.755	**C: 555700.0N 0032100.0W**	C-5/1	**C**	OPERATIONAL	GROUND
		C.G.10344.1	**APP**	128.980	**C: 555700.0N 0032100.0W**	C-40/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10345.1	**ATIS**	131.355	**C: 555700.0N 0032100.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10380.1	**APP**	121.205	**C: 555700.0N 0032100.0W**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.13720.1	**OPC**	131.885	**C: 555700.0N 0032221.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.13830.1	**DL**	136.975	**C: 555709.0N 0032141.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC COORDINATES
		C.G.14112.1	**DL**	131.825	**C: 555700.0N 0032200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14113.1	**DL**	131.725	**C: 555700.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.2486.1	**DL**	136.825	**C: 555709.0N 0032141.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.377.1	**DL**	136.975	**C: 555220.0N 0032555.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA EDI 7
		C.G.4857.1	**OPC**	131.805	**C: 555700.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.5598.1	**OPC**	131.485	**C: 555716.0N 0032233.0W**	C-1/1	**U**	OPERATIONAL	JET2 ENGINEERING
		C.G.6454.1	**OPC**	131.555	**C: 555659.0N 0032219.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7440.1	**AS**	121.905	**C: 555707.0N 0032122.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING AIRLINE SERVICES
		C.G.8407.1	**OPC**	131.615	**C: 555700.0N 0032200.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
	EIDER GASFIELD	C.G.11295.1	**APP**	129.955	**C: 612100.0N 0011000.0E**	C-25/100	**C**	OPERATIONAL	OS 211L
	ELSTREE	C.G.2293.1	**AFIS**	122.405	**C: 513921.0N 0001933.0W**	C-16/30	**C**	OPERATIONAL	
	ELVINGTON	C.G.9846.1	**A/G**	119.630	**C: 535516.0N 0005932.0W**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 REDUCE DO
	ENNISKILLEN	C.G.9117.1	**A/G**	123.205	**C: 542400.0N 0073900.0W**	C-16/30	**C**	OPERATIONAL	
	ENSTONE	C.G.8796.1	**A/G**	129.880	**C: 515500.0N 0012500.0W**	C-16/30	**C**	OPERATIONAL	
	ESHOTT	C.G.2329.1	**A/G**	122.855	**C: 551635.0N 0014320.0W**	C-16/30	**C**	OPERATIONAL	
	ESMOND GASFIELD	C.G.11288.1	**A/G**	122.330	**C: 543500.0N 0014000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG KT/KL
	EXETER	C.G.10387.1	**OPC**	131.680	**C: 504404.0N 0032450.0W**	C-1/1	**U**	OPERATIONAL	EXETER HANDLING OPS

G	**EXETER**	C.G.13714.1	**APP**	128.980	**C: 504400.0N 0032500.0W**	C-40/160	**C**	OPERATIONAL	LARSSQ
		C.G.13715.1	**APP**	123.580	**C: 504404.0N 0032450.0W**	C-40/160	**C**	OPERATIONAL	BP25 REF: 1197
		C.G.13716.1	**TWR**	119.805	**C: 504400.0N 0032500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.13717.1	**ATIS**	119.330	**C: 504400.0N 0032500.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.1929.1	**DL**	131.825	**C: 504352.0N 0032447.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1930.1	**DL**	136.975	**C: 504352.0N 0032447.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.4880.1	**OPC**	131.505	**C: 504417.0N 0032505.0W**	C-1/1	**U**	OPERATIONAL	PRESTIGE OPERATIONS OP1
	FAIR ISLE	C.G.14286.1	**A/G**	118.030	**C: 593205.0N 0013743.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
	FAIRFORD	C.G.13367.1	**ATIS**	135.455	**C: 514101.0N 0014740.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.G.1759.1	**TWR**	124.805	**C: 514100.0N 0014700.0W**	C-20/40	**C**	OPERATIONAL	MIL BP26 XTRARUN ARB REF 12
	FAIROAKS	C.G.6873.1	**OPC**	131.690	**C: 512100.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.8650.1	**A/G**	123.430	**C: 512100.0N 0003300.0W**	C-16/30	**C**	OPERATIONAL	
	FARNBOROUGH	C.G.12892.1	**AS**	121.815	**C: 511700.0N 0004600.0W**	C-5/1	**C**	OPERATIONAL	GND
		C.G.13041.1	**APP**	133.440	**C: 511700.0N 0004600.0W**	C-25/80	**C**	OPERATIONAL	REPLACEMENT FOR 133.055 FE
		C.G.13866.1	**DL**	136.975	**C: 511653.0N 0004643.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA FAB 7
		C.G.14109.1	**DL**	131.825	**C: 511700.0N 0004700.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14152.1	**DL**	131.725	**C: 511653.0N 0004643.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA FAB 1
		C.G.14871.1	**APP**	125.250	**C: 511700.0N 0004600.0W**	C-40/150	**C**	OPERATIONAL	$EC LARSSQ
		C.G.20138.1	**DL**	136.900	**C: 511653.0N 0004639.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: SITA
		C.G.7233.1	**TWR**	122.780	**C: 511700.0N 0004600.0W**	C-25/40	**C**	OPERATIONAL	REPLACEMENT FOR 2G9549
		C.G.7875.1	**ATIS**	128.405	**C: 511700.0N 0004600.0W**	C-60/400	**B**	OPERATIONAL	
		C.G.7876.1	**APP**	130.055	**C: 511700.0N 0004600.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.7877.1	**APP**	134.355	**C: 511700.0N 0004600.0W**	C-40/80	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.8492.1	**OPC**	131.865	**C: 511700.0N 0004600.0W**	C-1/1	**U**	OPERATIONAL	
	FARWAY COMMON	C.G.15153.1	**A/G**	120.310	**C: 504415.0N 0031107.0W**	C-16/30	**C**	OPERATIONAL	
	FENLAND	C.G.9898.1	**AFIS**	122.930	**C: 524421.0N 0000148.0W**	C-16/30	**C**	OPERATIONAL	
	FIFE	C.G.9189.1	**A/G**	130.455	**C: 561100.0N 0031300.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION INCREASE D
	FISHBURN AIRFIELD	C.G.8694.1	**A/G**	118.280	**C: 544118.0N 0012751.0W**	C-16/30	**C**	OPERATIONAL	
	FLEETLANDS	C.G.1458.1	**TWR**	135.705	**C: 505005.0N 0011005.0W**	C-10/30	**C**	OPERATIONAL	MIL FLEETLANDS HELIPAD
	FOULA	C.G.8465.1	**OPC**	131.910	**C: 600722.0N 0020313.0W**	C-1/1	**U**	OPERATIONAL	DIRECTFIGHT LTD
	FOWLMERE	C.G.10370.1	**A/G**	135.705	**C: 520500.0N 0000400.0E**	C-10/30	**C**	OPERATIONAL	
	FULL SUTTON	C.G.8784.1	**A/G**	120.105	**C: 535850.0N 0005153.0W**	C-16/30	**C**	OPERATIONAL	
	GIBRALTAR	C.G.14163.1	**DL**	131.725	**C: 360904.0N 0052059.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
	GLASGOW	C.G.13853.1	**DL**	136.975	**C: 555220.0N 0042555.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13893.1	**DL**	136.775	**C: 555152.0N 0042555.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GLAT-S1
		C.G.14090.1	**DL**	131.825	**C: 555200.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.218.1	**OPC**	131.555	**C: 555214.0N 0042607.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.2420.1	**APP**	119.105	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2421.1	**APP**	125.255	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2422.1	**APP**	128.755	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2453.1	**ATIS**	129.580	**C: 555200.0N 0042600.0W**	C-60/250	**B**	OPERATIONAL	
		C.G.400.1	**DL**	131.725	**C: 555152.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA GLA 1
		C.G.4675.1	**OPC**	131.965	**C: 555217.0N 0042528.0W**	C-1/1	**U**	OPERATIONAL	GAMA AIATION OP1
		C.G.4923.1	**OPC**	131.805	**C: 555200.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	BAW AMM
		C.G.5600.1	**OPC**	131.485	**C: 555228.0N 0042649.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.8408.1	**OPC**	131.615	**C: 555300.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.8657.1	**TWR**	118.805	**C: 555200.0N 0042600.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.8658.1	**AS**	121.705	**C: 555200.0N 0042600.0W**	C-5/1	**C**	OPERATIONAL	
	GLEBE FARM	C.G.2702.1	**OPC**	131.690	**C: 510758.0N 0020206.0W**	C-1/1	**U**	OPERATIONAL	
	GLENFORSA	C.G.10199.1	**A/G**	120.805	**C: 563103.0N 0055432.0W**	C-16/30	**C**	OPERATIONAL	
	GLOUCESTERSHIRE	C.G.13046.1	**OPC**	131.790	**C: 515338.0N 0020956.0W**	C-1/1	**U**	OPERATIONAL	SKYBORNE OPS
		C.G.20131.1	**OPC**	131.610	**C: 515339.0N 0021002.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2145.1	**OPC**	131.890	**C: 515331.0N 0020934.0W**	C-1/1	**U**	OPERATIONAL	AEROS TRAINING LTD
		C.G.9457.1	**APP**	128.555	**C: 515400.0N 0021000.0W**	C-25/70	**C**	OPERATIONAL	
		C.G.9458.1	**ATIS**	127.480	**C: 515400.0N 0021000.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9459.1	**APP**	120.980	**C: 515400.0N 0021000.0W**	C-25/100	**C**	OPERATIONAL	RADAR
		C.G.9460.1	**TWR**	122.905	**C: 515400.0N 0021000.0W**	C-10/30	**C**	OPERATIONAL	

G	**GRANSDEN LODGE**	C.G.8428.1	**A/G**	131.280	**C: 521100.0N 0000600.0W**	C-16/30	**C**	OPERATIONAL	INCREASE DOC & 8.33 CONVERS
	GREAT OAKLEY	C.G.2284.1	**A/G**	123.205	**C: 515432.0N 0011059.0E**	C-16/30	**C**	OPERATIONAL	
	GRIMSBY	C.G.2715.1	**A/G**	122.230	**C: 533458.0N 0000407.0W**	C-40/25	**C**	OPERATIONAL	ORSTED BASE
	GROVE FARM	C.G.7074.1	**A/G**	130.430	**C: 522952.0N 0013222.0E**	C-16/30	**C**	OPERATIONAL	
	GUERNSEY	C.G.1033.1	**ATIS**	132.415	**C: 492526.0N 0023552.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.11631.1	**OPC**	131.680	**C: 492600.0N 0021353.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS
		C.G.12742.1	**OPC**	131.935	**C: 492557.0N 0023601.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY ENGINEERING OPS
		C.G.9561.1	**APP**	124.505	**C: 492600.0N 0023600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9562.1	**TWR**	119.955	**C: 492605.0N 0023607.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9563.1	**APP**	128.655	**C: 492600.0N 0023600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9564.1	**AS**	121.805	**C: 492600.0N 0023600.0W**	C-5/1	**C**	OPERATIONAL	
	HALTON	C.G.2703.1	**A/G**	130.430	**C: 514733.0N 0004416.0W**	C-16/30	**C**	OPERATIONAL	MIL ICF
	HAVERFORDWEST	C.G.2649.1	**A/G**	123.605	**C: 515000.0N 0045739.0W**	C-20/100	**C**	OPERATIONAL	
	HAWARDEN	C.G.5596.1	**OPC**	131.505	**C: 531100.0N 0025900.0W**	C-1/1	**U**	OPERATIONAL	CHESTER HANDLING OP1
		C.G.7195.1	**APP**	120.055	**C: 531100.0N 0025900.0W**	C-40/200	**C**	OPERATIONAL	DOC CHANGE AND 8.33 CONVEF
		C.G.7960.1	**TWR**	124.955	**C: 531100.0N 0025900.0W**	C-20/60	**C**	OPERATIONAL	DOC CHANGE & 8.33 CONVERSI
		C.G.7961.1	**ATIS**	125.430	**C: 531041.0N 0025840.0W**	C-40/200	**B**	OPERATIONAL	DOC INCREASE & 8.33 CONVERS
		C.G.8382.1	**APP**	130.015	**C: 531041.0N 0025840.0W**	C-40/200	**C**	OPERATIONAL	DIRECTOR
		C.G.95.1	**OPC**	131.965	**C: 531041.0N 0025840.0W**	C-1/1	**U**	OPERATIONAL	RAYTHEON OPS
	HEBRIDES RANGE	C.G.1654.1	**ACC**	125.080	**P: HEBRIDES RANGE D701 ALL**	A-450	**A**	OPERATIONAL	MIIL HEBRIDES RANGE CONTRO
		C.G.4883.1	**OPC**	131.505	**C: 572028.0N 0072119.0W**	C-1/1	**U**	OPERATIONAL	HEBRIDES RANGE OP1
	HENSTRIDGE	C.G.9476.1	**A/G**	130.255	**C: 505900.0N 0022100.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION + DOC INCRE
	HEWETT GASFIELD	C.G.11290.1	**A/G**	122.880	**C: 530000.0N 0014500.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 48L/52L/KTL
	HINTON IN HEDGES	C.G.10201.1	**A/G**	119.455	**C: 520142.0N 0011233.0W**	C-16/30	**C**	OPERATIONAL	COORDINATE & DOC CORRECTI
	HONINGTON	C.G.433.1	**A/G**	124.105	**C: 522029.0N 0004647.0E**	C-16/30	**C**	OPERATIONAL	MIL
	HUMBERSIDE	C.G.14151.1	**DL**	131.825	**C: 533454.0N 0002105.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.2491.1	**DL**	136.850	**C: 533454.0N 0002105.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.4899.1	**OPC**	131.880	**C: 533435.0N 0002020.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW
		C.G.4997.1	**OPC**	131.430	**C: 533451.0N 0002110.0W**	C-1/1	**U**	OPERATIONAL	UNI-FLY HELIWORX
		C.G.5068.1	**OPC**	131.855	**C: 533400.0N 0002100.0W**	C-1/1	**U**	OPERATIONAL	EASTERN AIRWAYS OP1
		C.G.5313.1	**OPC**	131.965	**C: 533400.0N 0002111.0W**	C-1/1	**U**	OPERATIONAL	CHC OP1
		C.G.7381.1	**OPC**	131.410	**C: 533451.0N 0002110.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8012.1	**APP**	129.255	**C: 533400.0N 0002000.0W**	C-40/200	**C**	OPERATIONAL	
		C.G.8394.1	**APP**	119.130	**C: 533400.0N 0002000.0W**	C-50/250	**C**	OPERATIONAL	LARSSQ
		C.G.8395.1	**ATIS**	124.130	**C: 533400.0N 0002000.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9878.1	**TWR**	124.905	**C: 533400.0N 0002000.0W**	C-25/40	**C**	OPERATIONAL	
	HUSBANDS BOSWORTH	C.G.9852.1	**AFIS**	127.580	**C: 522600.0N 0010300.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9914.1	**A/G**	122.205	**C: 522620.0N 0010235.0W**	C-16/30	**C**	OPERATIONAL	HB COMPS RADIO
	INCE	C.G.10013.1	**A/G**	121.080	**C: 533200.0N 0030200.0W**	C-16/30	**C**	OPERATIONAL	
	INVERNESS	C.G.14136.1	**DL**	131.825	**C: 573221.0N 0040347.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20247.1	**ATIS**	133.730	**C: 573233.0N 0040251.0W**	C-60/200	**B**	GRANTED	
		C.G.2701.1	**OPC**	131.705	**C: 573222.0N 0040348.0W**	C-1/1	**U**	OPERATIONAL	PDG DALCROSS
		C.G.4860.1	**OPC**	131.855	**C: 573200.0N 0040300.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4898.1	**OPC**	131.880	**C: 573217.0N 0040250.0W**	C-1/1	**U**	OPERATIONAL	BRISTOL INVERNESS
		C.G.8731.1	**APP**	122.605	**C: 573200.0N 0040300.0W**	C-40/150	**C**	OPERATIONAL	
		C.G.9619.1	**OPC**	131.430	**C: 573222.0N 0040348.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.968.1	**TWR**	118.405	**C: 573233.0N 0040251.0W**	C-25/40	**C**	OPERATIONAL	INVERNESS TOWER
	ISLAY	C.G.12572.1	**AFIS**	123.155	**C: 554100.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	CHANGE SERVICE TO AFIS
	ISLE OF MAN	C.G.10500.1	**OPC**	131.685	**C: 541545.0N 0042747.0W**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.G.14144.1	**DL**	131.825	**C: 540512.0N 0043803.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.9579.1	**APP**	120.855	**C: 541545.0N 0042747.0W**	C-60/160	**C**	OPERATIONAL	
		C.G.9580.1	**APP**	135.905	**C: 541545.0N 0042747.0W**	C-60/160	**C**	OPERATIONAL	RADAR
		C.G.9581.1	**APP**	125.305	**C: 540500.0N 0043800.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.9582.1	**TWR**	119.005	**C: 540500.0N 0043726.0W**	C-25/80	**C**	OPERATIONAL	
		C.G.9583.1	**ATIS**	123.880	**C: 540500.0N 0043800.0W**	C-60/200	**B**	OPERATIONAL	

G	**ISLE OF WIGHT/SANDOWN**	C.G.10083.1	**A/G**	119.280	**C: 503900.0N 0011100.0W**	C-16/30	**C**	OPERATIONAL	
	JERSEY	C.G.1128.1	**A/G**	130.530	**C: 491143.0N 0020922.0W**	C-10/150	**C**	OPERATIONAL	PARA
		C.G.13827.1	**DL**	136.825	**C: 491232.0N 0021140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13828.1	**DL**	136.975	**C: 491232.0N 0021140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13904.1	**DL**	136.975	**C: 491212.0N 0021128.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA JER7
		C.G.14094.1	**DL**	131.825	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14118.1	**DL**	131.725	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.2241.1	**OPC**	131.455	**C: 491218.0N 0021142.0W**	C-1/1	**U**	OPERATIONAL	BLUE ISLAND OPS
		C.G.3432.1	**ACC**	120.450	**P: JERSEY ACC**	A-250	**A**	OPERATIONAL	$EM $D31122025
		C.G.5712.1	**OPC**	131.705	**C: 491211.0N 0021130.0W**	C-1/1	**U**	OPERATIONAL	GAMA AVIATION (BEAUPORT) LT
		C.G.7382.1	**OPC**	131.410	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.9711.1	**TWR**	119.455	**C: 491300.0N 0021200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9712.1	**AS**	121.905	**C: 491300.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9713.1	**APP**	120.305	**C: 491300.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9714.1	**APP**	118.555	**C: 491300.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9715.1	**ATIS**	134.680	**C: 491229.0N 0021143.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9716.1	**ACC**	125.205	**P: JERSEY ACC**	A-250	**A**	OPERATIONAL	
	KEMBLE	C.G.14083.1	**AFIS**	118.430	**C: 514005.0N 0020325.0W**	C-25/40	**C**	OPERATIONAL	DOC INCREASE COORDINATE C
		C.G.14968.1	**OPC**	131.940	**C: 514005.0N 0020325.0W**	C-1/1	**U**	OPERATIONAL	ZEROAVIA
		C.G.1955.1	**OPC**	131.915	**C: 514012.0N 0020358.0W**	C-1/1	**U**	OPERATIONAL	VERTICAL AERO
	KENLEY	C.G.14958.1	**A/G**	119.760	**C: 511820.0N 0000540.0W**	C-16/30	**C**	OPERATIONAL	MIL
	KIRKBRIDE	C.G.10036.1	**A/G**	124.405	**C: 543200.0N 0030700.0W**	C-16/30	**C**	OPERATIONAL	
	KIRKNEWTON	C.G.2331.1	**A/G**	124.105	**C: 555233.0N 0032359.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	KIRKWALL	C.G.390.1	**DL**	136.975	**C: 585728.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA KOI
		C.G.419.1	**DL**	131.725	**C: 585728.0N 0025418.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA KOI
		C.G.4852.1	**OPC**	131.855	**C: 585700.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4875.1	**OPC**	131.655	**C: 585700.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR OP1
		C.G.8730.1	**APP**	118.305	**C: 585700.0N 0025400.0W**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.G.915.1	**ATIS**	124.130	**C: 585729.0N 0025402.0W**	C-25/100	**B**	OPERATIONAL	
	KITTYHAWK	C.G.14708.1	**A/G**	118.265	**C: 505208.0N 0000711.0E**	C-16/30	**C**	OPERATIONAL	
	KNUTSFORD	C.G.20222.1	**OPC**	131.915	**C: 531757.0N 0022655.0W**	C-1/1	**U**	OPERATIONAL	GB Heli
	KYLE OF LOCHALSH	C.G.6565.1	**OPC**	131.910	**C: 573443.0N 0055735.0W**	C-1/1	**U**	OPERATIONAL	QINETIQ - RONA
		C.G.6567.1	**OPC**	131.910	**C: 571649.0N 0054235.0W**	C-1/1	**U**	OPERATIONAL	QINETIQ KYLE OPS
	LAKENHEATH	C.G.1760.1	**AS**	121.580	**C: 522434.0N 0003340.0E**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1761.1	**APP**	128.905	**C: 522400.0N 0003400.0E**	C-25/60	**C**	OPERATIONAL	MIL
		C.G.1762.1	**A/G**	136.505	**C: 522400.0N 0003300.0W**	C-25/100	**C**	OPERATIONAL	MIL
	LAMBLEY	C.G.13208.1	**A/G**	118.085	**C: 530031.0N 0010342.0W**	C-16/30	**C**	OPERATIONAL	
	LANDS END	C.G.12954.1	**TWR**	120.255	**C: 500609.0N 0054013.0W**	C-30/80	**C**	OPERATIONAL	INCREASE DOC
		C.G.28.1	**ATIS**	122.830	**C: 500609.0N 0054013.0W**	C-40/100	**B**	OPERATIONAL	
		C.G.379.1	**DL**	136.975	**C: 500606.0N 0054004.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LEQ 7
		C.G.403.1	**DL**	131.725	**C: 500606.0N 0054004.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LEQ 1
		C.G.4892.1	**OPC**	131.480	**C: 500500.0N 0054000.0W**	C-1/1	**U**	OPERATIONAL	SKYBUS - SHIFT FROM 131.650
	LANGER	C.G.2076.1	**A/G**	122.240	**C: 525323.0N 0005423.0W**	C-10/150	**C**	OPERATIONAL	PARA
	LASHAM	C.G.14780.1	**A/G**	126.655	**C: 511100.0N 0010200.0W**	C-25/100	**C**	OPERATIONAL	2EXCEL AVIATION
		C.G.2282.1	**A/G**	131.030	**C: 511100.0N 0010200.0W**	C-16/30	**C**	OPERATIONAL	LASHAM GLIDING SOCIETY
	LASHENDEN/HEADCORN	C.G.10057.1	**A/G**	122.210	**C: 511000.0N 0004000.0E**	C-16/30	**C**	OPERATIONAL	CHANGE FREQUENCY INCREAS
	LEEDS BRADFORD	C.G.10048.1	**OPC**	131.685	**C: 535159.0N 0014004.0W**	C-1/1	**U**	OPERATIONAL	MULTIFLIGHT OPS
		C.G.13921.1	**DL**	136.775	**C: 535209.0N 0013937.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LBAT-S1
		C.G.14222.1	**DL**	131.825	**C: 535208.0N 0013935.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.219.1	**OPC**	131.555	**C: 535156.0N 0013936.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.401.1	**DL**	131.725	**C: 535214.0N 0013935.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LBA 1
		C.G.7098.1	**OPC**	131.485	**C: 535200.0N 0014000.0W**	C-1/1	**U**	OPERATIONAL	JET2
		C.G.8388.1	**ATIS**	118.030	**C: 535200.0N 0013900.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.8389.1	**TWR**	120.305	**C: 535200.0N 0013900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8390.1	**AS**	121.805	**C: 535200.0N 0013900.0W**	C-5/1	**C**	OPERATIONAL	LEEDS GROUND
		C.G.8391.1	**APP**	125.380	**C: 535200.0N 0013900.0W**	C-40/100	**C**	OPERATIONAL	

G	**LEEDS BRADFORD**	C.G.8392.1	**APP**	134.580	**C: 535200.0N 0013900.0W**	C-40/100	**C**	OPERATIONAL	
	LEEDS EAST	C.G.129.1	**A/G**	120.710	**C: 535004.0N 0011144.0W**	C-30/60	**C**	OPERATIONAL	CHURCH FENTON
		C.G.8693.1	**A/G**	126.505	**C: 535007.0N 0011157.0W**	C-16/30	**C**	OPERATIONAL	CHURCH FENTON
	LEEMING	C.G.14737.1	**TWR**	120.505	**C: 541736.0N 0013150.0W**	C-40/250	**C**	OPERATIONAL	MIL
		C.G.14767.1	**A/G**	127.185	**C: 541733.0N 0013150.0W**	C-50/250	**C**	OPERATIONAL	MIL JFTAC
		C.G.1555.1	**APP**	133.380	**C: 541733.0N 0013207.0W**	C-40/250	**C**	OPERATIONAL	MIL LARSSQ
	LEE-ON-SOLENT	C.G.13696.1	**OPC**	131.640	**C: 504848.0N 0011138.0W**	C-1/1	**U**	OPERATIONAL	EUROFLIGHT LEE OPS
		C.G.15135.1	**AFIS**	118.930	**C: 504839.0N 0011237.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.5309.1	**OPC**	131.665	**C: 504854.0N 0011219.0W**	C-1/1	**U**	OPERATIONAL	OP1
		C.G.7353.1	**OPC**	131.415	**C: 504841.0N 0011226.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS
	LEICESTER	C.G.10016.1	**A/G**	122.130	**C: 523600.0N 0010200.0W**	C-10/30	**C**	OPERATIONAL	
	LEMAN GASFIELD	C.G.14679.1	**A/G**	123.630	**C: 531000.0N 0022000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 49L/KTL
	LERWICK/TINGWAL L	C.G.7389.1	**OPC**	131.485	**C: 601132.0N 0011437.0W**	C-1/1	**U**	OPERATIONAL	AIRTASK
		C.G.9470.1	**AFIS**	125.305	**C: 601100.0N 0011400.0W**	C-20/50	**C**	OPERATIONAL	
	LEUCHARS	C.G.1515.1	**APP**	119.230	**C: 562222.0N 0025207.0W**	C-40/245	**C**	OPERATIONAL	MIL
		C.G.1516.1	**APP**	126.505	**C: 562222.0N 0025207.0W**	C-40/80	**C**	OPERATIONAL	MIL LARS
		C.G.6814.1	**A/G**	130.900	**C: 562230.0N 0025130.0W**	C-40/100	**C**	OPERATIONAL	$EM $D311225 MIL
	LIPPITTS HILL	C.G.11337.1	**A/G**	130.480	**C: 513900.0N 0000100.0E**	C-25/40	**C**	OPERATIONAL	NPAS
	LISKEARD HELIPORT	C.G.9640.1	**OPC**	131.960	**C: 502452.0N 0042340.0W**	C-1/1	**U**	OPERATIONAL	CASTLE AIR
	LITTLE RISSINGTON	C.G.2332.1	**A/G**	120.780	**C: 515202.0N 0014139.0W**	C-16/30	**C**	OPERATIONAL	MIL RISSINGTON RADIO
	LITTLE SNORING	C.G.9115.1	**A/G**	118.130	**C: 525200.0N 0005500.0E**	C-16/30	**C**	OPERATIONAL	
	LIVERPOOL	C.G.10037.1	**APP**	118.455	**C: 532100.0N 0025300.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10038.1	**APP**	119.855	**C: 532100.0N 0025300.0W**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.10039.1	**TWR**	126.355	**C: 532100.0N 0025300.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.10040.1	**AS**	121.955	**C: 532100.0N 0025300.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.10041.1	**ATIS**	124.330	**C: 532100.0N 0025300.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10384.1	**OPC**	131.755	**C: 532100.0N 0025300.0W**	C-1/1	**U**	OPERATIONAL	RAVENAIR
		C.G.14168.1	**DL**	131.825	**C: 532000.0N 0025100.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1432.1	**OPC**	131.890	**C: 532012.0N 0025138.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.G.14839.1	**DL**	136.725	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14840.1	**DL**	136.975	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14841.1	**DL**	136.825	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.1635.1	**OPC**	131.565	**C: 532014.0N 0025112.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.6455.1	**OPC**	131.555	**C: 532001.0N 0025054.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7439.1	**AS**	121.805	**C: 532008.0N 0025149.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING AIRLINE SERVICES
		C.G.901.1	**OPC**	131.765	**C: 532014.0N 0025135.0W**	C-1/1	**U**	OPERATIONAL	XLR OPS
	LIVERPOOL BAY FIELDS	C.G.333.1	**A/G**	129.780	**C: 535047.0N 0035157.0W**	C-40/70	**C**	OPERATIONAL	
	LLANBEDR	C.G.8948.1	**AFIS**	118.930	**C: 524821.0N 0040715.0W**	C-16/60	**C**	OPERATIONAL	CONVERT TO 8.33 CHANGE SEF
	LONDON ACC	C.G.11580.1	**ACC**	120.530	**P: LONDON ACC TC SOUTH 300**	A-300	**A**	OPERATIONAL	MIL DOC MODIFICATIONS
		C.G.11581.1	**ACC**	123.905	**P: LONDON ACC TC NE LAM L(**	A-245	**A**	OPERATIONAL	LOCATION TO BE UPDATED TO
		C.G.11583.1	**ACC**	133.455	**P: LONDON ACC TC NORTH E FL**	A-120	**A**	OPERATIONAL	"TC NORTH E B" REMOVED
		C.G.142.1	**ACC**	133.600	**P: LONDON ACC NERC 5**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.1471.1	**ACC**	133.940	**P: LONDON ACC NERC 12**	A-450	**A**	OPERATIONAL	
		C.G.1472.1	**ACC**	127.880	**P: LONDON ACC 34**	A-450	**A**	OPERATIONAL	
		C.G.1473.1	**ACC**	127.105	**P: LONDON ACC LTMA NORTH A**	A-400	**A**	OPERATIONAL	
		C.G.14838.1	**ACC**	135.255	**P: LONDON ACC NERC35**	A-450	**A**	OPERATIONAL	
		C.G.14919.1	**ACC**	134.755	**P: LONDON ACC NERC 23**	A-325	**A**	OPERATIONAL	
		C.G.14929.1	**ACC**	133.525	**P: LONDON ACC U4 LONDON A**	A-450	**A**	OPERATIONAL	$EC
		C.G.14933.1	**FIS**	125.475	**P: LONDON ACC FIRN**	A-250	**A**	OPERATIONAL	$EC NORTH
		C.G.14934.1	**VOLMET**	135.375	**C: 512800.0N 0002700.0E**	C-261/450	**B**	OPERATIONAL	$EC MAIN
		C.G.14937.1	**VOLMET**	126.600	**C: 512800.0N 0002700.0W**	C-261/450	**B**	OPERATIONAL	$EC NORTH
		C.G.14938.1	**VOLMET**	128.600	**C: 512800.0N 0002700.0E**	C-261/450	**B**	OPERATIONAL	$EC SOUTH
		C.G.1602.1	**ACC**	120.025	**P: LONDON ACC NERCSBY5B**	A-450	**A**	OPERATIONAL	$EC
		C.G.1603.1	**ACC**	126.875	**P: LONDON ACC NERCSBY4A**	A-450	**A**	OPERATIONAL	$EC
		C.G.1604.1	**ACC**	136.600	**P: LONDON ACC NERCSBY2C**	A-450	**A**	OPERATIONAL	$EC

G	**LONDON ACC**	C.G.1951.1	**ACC**	128.130	**P: LONDON ACC10 NERC11 LO**	A-380	**A**	OPERATIONAL	
		C.G.2809.1	**ACC**	130.925	**P: LONDON ACC TC MID A**	A-275	**A**	OPERATIONAL	$EM $D311225 REVISED DOC "T
		C.G.2853.1	**ACC**	126.780	**P: LONDON ACC10 NERC11**	A-450	**A**	OPERATIONAL	IMPLEMENTATION OF 8.33
		C.G.2881.1	**ACC**	135.425	**P: LONDON ACC TC LOGAN**	A-300	**A**	OPERATIONAL	$EM $D311225 MODIFY POLYG(
		C.G.2902.1	**ACC**	127.700	**P: LONDON ACC NERCSBY3**	A-450	**A**	OPERATIONAL	$EC REDUCE DOC TO FL450
		C.G.2915.1	**ACC**	134.460	**P: LONDON ACC NERC 24 LON**	A-450	**A**	OPERATIONAL	NERC 24
		C.G.2926.1	**ACC**	132.165	**P: LONDON ACC LMS EAST WES**	A-450	**A**	OPERATIONAL	BP26 RUN2 ARB REF 1225 & 121
		C.G.3183.1	**ACC**	134.125	**P: LONDON ACC CCF LONDON**	A-280	**A**	OPERATIONAL	$EM $D311225 ADDITION OF TC
		C.G.3243.1	**ACC**	134.440	**P: LONDON ACC NERC19(NEW)**	A-450	**A**	OPERATIONAL	PART OF A SERIES OF FREQUEI
		C.G.3334.1	**ACC**	131.050	**P: LONDON ACC AREA 1A LON**	A-280	**A**	OPERATIONAL	$EC MODIFICATION OF AREAS 1
		C.G.3335.1	**ACC**	132.300	**P: LONDON ACC AREA 4B LON**	A-280	**A**	OPERATIONAL	$EC MODIFICATION OF AREAS 1
		C.G.3483.1	**ACC**	118.825	**P: LONDON ACC TC NE DEPS**	A-245	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICAT
		C.G.3556.1	**ACC**	127.450	**P: LONDON ACC LJAO WEST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3557.1	**ACC**	128.250	**P: LONDON ACC LJAO SOUTHE/**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3558.1	**ACC**	128.700	**P: LONDON ACC LJAO CENTRAL**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3559.1	**ACC**	133.300	**P: LONDON ACC LJAO SOUTHW**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3560.1	**ACC**	133.325	**P: LONDON ACC LJAO EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3561.1	**ACC**	133.900	**P: LONDON ACC LJAO WEST (S(**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3562.1	**ACC**	135.075	**P: LONDON ACC LJAO NORTH E**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3563.1	**ACC**	135.150	**P: LONDON ACC LJAO SOUTHW**	A-380	**A**	OPERATIONAL	$EC MIL SLIGHT REDUCTION IN
		C.G.3564.1	**ACC**	135.275	**P: LONDON ACC LJAO NORTH E**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3565.1	**ACC**	135.625	**P: LONDON ACC LJAO NORTH E**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3626.1	**ACC**	133.975	**P: LONDON ACC TC NE LOREL N**	A-300	**A**	OPERATIONAL	$EC DOC REDUCTION
		C.G.3680.1	**ACC**	134.390	**P: LONDON ACC NERC 32**	A-450	**A**	OPERATIONAL	REVISED DOC, BP2805 - 131.130
		C.G.3683.1	**ACC**	133.705	**P: LONDON ACC NERC 3**	A-390	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3706.1	**ACC**	135.580	**P: LONDON ACC NERC 7**	A-390	**A**	OPERATIONAL	DOC HEIGHT REDUCTION
		C.G.3707.1	**ACC**	132.950	**P: LONDON ACC NERC9 LOND**	A-450	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICAT
		C.G.3709.1	**ACC**	128.815	**P: LONDON ACC NERC36 LONI**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3746.1	**FIS**	124.600	**P: LONDON ACC FIS EAST**	A-200	**A**	OPERATIONAL	$EC DOC MOD - NO CHANGE TC
		C.G.3747.1	**ACC**	127.430	**P: LONDON ACC LAC 02**	A-450	**A**	OPERATIONAL	DOC REDUCTION (WESTERN ED
		C.G.3869.1	**ACC**	132.605	**P: LONDON ACC LMS EAST WES**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.3870.1	**ACC**	129.205	**P: LONDON ACC LAC 27A LON**	A-450	**A**	OPERATIONAL	DOC -MOD - 2 SECTORS, NERC2
		C.G.3871.1	**FIS**	124.750	**P: LONDON ACC FSW FL110 L(**	A-250	**A**	OPERATIONAL	$EC S 53 30 N & W 00 00
		C.G.3872.1	**ACC**	118.480	**P: LONDON ACC TC EAST LON**	A-450	**A**	OPERATIONAL	IMPLEMENTATION OF 8.33 + DO(
		C.G.3873.1	**ACC**	132.605	**C: 513000.0N 0000300.0W**	C-60/200	**C**	OPERATIONAL	8.33 CONVERSION
		C.G.4527.1	**ACC**	121.325	**P: LONDON ACC HUMBER**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.4904.1	**ACC**	120.475	**P: LONDON ACC TC SOUTH 300**	A-300	**A**	OPERATIONAL	$EC DOC REVISION
		C.G.4905.1	**ACC**	127.525	**P: LONDON ACC TC HEATHROW**	A-175	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.5079.1	**ACC**	132.840	**P: LONDON ACC NERC1**	A-450	**A**	OPERATIONAL	
		C.G.5705.1	**ACC**	133.485	**P: LONDON ACC NERC16**	A-320	**A**	OPERATIONAL	
		C.G.5710.1	**ACC**	135.325	**P: LONDON ACC NERC 18 LON**	A-430	**A**	OPERATIONAL	$EC MINOR MODIFICATION OF L
		C.G.5715.1	**ACC**	127.955	**P: LONDON ACC TC SW OCK**	A-280	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5716.1	**ACC**	129.280	**P: LONDON ACC TC NE LOREL N**	A-300	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5810.1	**ACC**	129.080	**P: LONDON ACC TC HEATHROW**	A-280	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5811.1	**ACC**	129.080	**C: 513000.0N 0000300.0E**	C-60/120	**C**	OPERATIONAL	8.33 CONVERSION PART OF TC
		C.G.5812.1	**ACC**	124.930	**P: LONDON ACC TC DAGGA RED**	A-245	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5813.1	**ACC**	129.605	**P: LONDON ACC TC SABER**	A-300	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5814.1	**ACC**	128.480	**P: LONDON ACC TC MID A**	A-275	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5815.1	**ACC**	133.080	**P: LONDON ACC TC MID B**	A-275	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.5816.1	**ACC**	131.130	**P: LONDON ACC LTMA NORTH C**	A-215	**A**	OPERATIONAL	HOLD LTN APP*
		C.G.6044.1	**ACC**	128.160	**P: LONDON ACC 13 NERC 14**	A-450	**A**	OPERATIONAL	
		C.G.6055.1	**ACC**	123.225	**P: LONDON ACC LARS EAST**	A-80	**A**	OPERATIONAL	$EC LARSSQ
		C.G.6056.1	**ACC**	132.800	**P: LONDON ACC LARS NORTH**	A-80	**A**	OPERATIONAL	$EC LARSSQ
		C.G.6821.1	**ACC**	132.860	**P: LONDON ACC NERC04A**	A-450	**A**	OPERATIONAL	
		C.G.8131.1	**ACC**	133.180	**P: LONDON ACC TC WILLO**	A-245	**A**	OPERATIONAL	
		C.G.8133.1	**ACC**	120.180	**P: LONDON ACC SE TIMBA 245 T**	A-245	**A**	OPERATIONAL	EXISTING INCOMPATIBILITY WI
		C.G.8134.1	**ACC**	121.280	**P: LONDON ACC TC HEATHROW**	A-275	**A**	OPERATIONAL	
		C.G.8135.1	**ACC**	135.805	**P: LONDON ACC TC SW OCK**	A-280	**A**	OPERATIONAL	
		C.G.8136.1	**ACC**	126.080	**P: LONDON ACC NERC 6**	A-355	**A**	OPERATIONAL	

G	**LONDON ACC**	C.G.8137.1	**ACC**	129.380	**P: LONDON ACC NERC 8**	A-390	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.8759.1	**ACC**	135.055	**P: LONDON ACC NERC19 LON**	A-450	**A**	OPERATIONAL	
		C.G.8760.1	**ACC**	127.830	**P: LONDON ACC NERCC22A**	A-450	**A**	OPERATIONAL	REVISED SECTOR - NERC22A
		C.G.8762.1	**ACC**	128.430	**P: LONDON ACC 17**	A-450	**A**	OPERATIONAL	DOC MODIFICATIONCORRECTIC
		C.G.8763.1	**ACC**	134.905	**P: LONDON ACC NERC 15 C 380**	A-380	**A**	OPERATIONAL	
		C.G.8764.1	**ACC**	119.730	**P: LONDON ACC TC HEATHROW**	A-175	**A**	OPERATIONAL	DOC MODIFICATION FOR LAMP
		C.G.8765.1	**ACC**	134.980	**P: LONDON ACC TC HEATHROW**	A-175	**A**	OPERATIONAL	DOC AREA & HEIGHT REDUCTIC
		C.G.8785.1	**ACC**	129.430	**P: LONDON ACC NERC20**	A-450	**A**	OPERATIONAL	
		C.G.9201.1	**ACC**	121.230	**P: LONDON ACC TC DAGGA REI**	A-245	**A**	OPERATIONAL	
		C.G.9203.1	**ACC**	121.030	**P: LONDON ACC TC MID B**	A-275	**A**	OPERATIONAL	REVISED DOC "TC MID B"
		C.G.9204.1	**ACC**	119.780	**P: LONDON ACC TC HEATHROW**	A-275	**A**	OPERATIONAL	
	LONDON MIL ACC	C.G.3437.1	**ACC**	131.225	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.3454.1	**ACC**	135.925	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.3455.1	**ACC**	135.275	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EC MIL
	LONDON ROYAL HOSPITAL	C.G.11616.1	**OPC**	131.490	**C: 513102.0N 0000330.0W**	C-1/1	**U**	OPERATIONAL	HEMS OPS LONDON AIR AMBUL
	LONDON/CITY	C.G.11298.1	**OPC**	131.855	**C: 513000.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	AIR FRANCE OPS
		C.G.13818.1	**DL**	136.725	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13819.1	**DL**	136.975	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13820.1	**DL**	136.825	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13892.1	**DL**	136.975	**C: 513014.0N 0000259.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LCY 7
		C.G.14237.1	**DL**	131.825	**C: 513000.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.402.1	**DL**	131.725	**C: 513009.0N 0000236.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA LCY 1
		C.G.4497.1	**APP**	132.700	**P: LONDON CITY TC THAMES RA**	A-150	**C**	OPERATIONAL	$EC LARSSQ
		C.G.4841.1	**APP**	128.025	**P: LONDON ACC TC NORTH E FL**	A-120	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.4867.1	**OPC**	131.455	**C: 512908.0N 0000206.0E**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD CITY TECH
		C.G.5086.1	**OPC**	131.760	**C: 513010.0N 0000307.0E**	C-1/1	**U**	OPERATIONAL	GGS OPS
		C.G.8632.1	**TWR**	118.080	**C: 513000.0N 0000300.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8633.1	**AS**	121.830	**C: 513000.0N 0000300.0E**	C-5/1	**C**	OPERATIONAL	GND
		C.G.8634.1	**TWR**	129.455	**C: 513000.0N 0000300.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8635.1	**ATIS**	136.355	**C: 513000.0N 0000300.0E**	C-60/200	**B**	OPERATIONAL	
	LONDON/GATWICK	C.G.10097.1	**AS**	121.805	**C: 510900.0N 0001100.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.10098.1	**AS**	121.955	**C: 510900.0N 0001100.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.10099.1	**TWR**	134.230	**C: 510900.0N 0001100.0W**	C-40/150	**C**	OPERATIONAL	STANDBY
		C.G.11627.1	**OPC**	131.935	**C: 510843.0N 0000948.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS CONTROL CENTF
		C.G.12404.1	**TWR**	124.230	**C: 510900.0N 0001100.0W**	C-25/100	**C**	OPERATIONAL	CHANGE SERVICE FROM APP T(
		C.G.12784.1	**APP**	126.825	**C: 510900.0N 0001100.0W**	C-45/245	**C**	OPERATIONAL	$EC LARSSQ INCREASE DOC
		C.G.12785.1	**APP**	129.025	**C: 510900.0N 0001100.0W**	C-45/245	**C**	OPERATIONAL	$EC DOC INCREASE
		C.G.13630.1	**OPC**	131.410	**C: 510919.0N 0000947.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS
		C.G.13852.1	**DL**	136.725	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE A
		C.G.13876.1	**DL**	136.975	**C: 511000.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13897.1	**DL**	136.875	**C: 510930.0N 0000953.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LGWW_S1
		C.G.13903.1	**DL**	136.975	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LGW 7
		C.G.13938.1	**DL**	136.725	**C: 510920.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC SITE B
		C.G.14121.1	**DL**	131.825	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14128.1	**DL**	131.825	**C: 510749.0N 0001005.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC LGW ADD
		C.G.1952.1	**DL**	136.675	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE A
		C.G.1953.1	**DL**	136.675	**C: 510920.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE B
		C.G.220.1	**OPC**	131.785	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.3351.1	**ATIS**	136.525	**C: 510900.0N 0001100.0W**	C-60/200	**B**	OPERATIONAL	UNABLE TO CONVERT DUE TO F
		C.G.404.1	**DL**	131.725	**C: 510932.0N 0000954.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LWG 1
		C.G.405.1	**DL**	131.725	**C: 510922.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LWG 2
		C.G.4531.1	**APP**	118.950	**C: 510900.0N 0001100.0W**	C-25/150	**C**	OPERATIONAL	$EC
		C.G.4856.1	**OPC**	131.480	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BAW CPX CDN OP1
		C.G.4861.1	**OPC**	131.880	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4864.1	**OPC**	131.605	**C: 510800.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BA - FORMERLY CITY FLYER OF
		C.G.4936.1	**OPC**	131.655	**C: 510900.0N 0001000.0W**	C-1/1	**U**	OPERATIONAL	MEZIES GATWICK OP1
		C.G.5311.1	**OPC**	131.585	**C: 510937.0N 0001039.0W**	C-1/1	**U**	OPERATIONAL	DNATA
		C.G.6387.1	**OPC**	131.430	**C: 510807.0N 0001037.0W**	C-1/1	**U**	OPERATIONAL	VIRGIN ATLANTIC - 0.5NM OFFIC

G	**LONDON/GATWICK**	C.G.6459.1	**OPC**	131.565	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	AIRLINE SERVICES
		C.G.7294.1	**OPC**	131.460	**C: 510919.0N 0000947.0W**	C-1/1	**U**	OPERATIONAL	DHL/EASYJET
		C.G.7835.1	**AS**	121.540	**C: 510921.0N 0000946.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.7879.1	**OPC**	131.860	**C: 510900.0N 0001000.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY AIR SERVICES (REPLA
		C.G.7946.1	**OPC**	131.955	**C: 510906.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	RED HANDLING UK LTD OP1
		C.G.8409.1	**OPC**	131.615	**C: 510800.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.912.1	**AS**	121.760	**C: 510853.0N 0001125.0W**	C-5/1	**C**	OPERATIONAL	
	LONDON/HEATHRO W	C.G.10509.1	**OPC**	131.455	**C: 512900.0N 0002800.0W**	C-1/1	**U**	OPERATIONAL	AIR CANADA
		C.G.13860.1	**DL**	136.725	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13865.1	**DL**	136.875	**C: 512819.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRW-S1
		C.G.13873.1	**DL**	136.875	**C: 512733.0N 0002649.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRX-S2
		C.G.13879.1	**DL**	136.875	**C: 512827.0N 0002852.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRY_S3
		C.G.14160.1	**DL**	131.825	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14877.1	**AS**	121.555	**C: 512800.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	HAL DE-ICE
		C.G.14959.1	**APP**	120.400	**C: 512800.0N 0002700.0W**	C-25/100	**C**	OPERATIONAL	$EC SOUTH SURVEILLANCE-RAI
		C.G.14961.1	**APP**	125.625	**C: 512800.0N 0002700.0W**	C-25/100	**C**	OPERATIONAL	$EC SURVEILLANCE-RADAR
		C.G.15016.1	**AS**	121.955	**C: 512816.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	HAL DE-ICE
		C.G.20255.1	**DL**	136.850	**C: 512815.0N 0002732.0W**	C-1/1	**U**	GRANTED	T3
		C.G.2501.1	**TWR**	124.480	**C: 512800.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.291.1	**ATIS**	121.935	**C: 512800.0N 0002800.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.378.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 7 ARINC
		C.G.406.1	**DL**	131.725	**C: 512821.0N 0002527.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR 1
		C.G.407.1	**DL**	131.725	**C: 512821.0N 0002527.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR 2
		C.G.408.1	**DL**	131.725	**C: 512827.0N 0002852.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR A
		C.G.420.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 8
		C.G.421.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 9
		C.G.4847.1	**OPC**	131.905	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	BAW SAA QFA OP1
		C.G.4853.1	**OPC**	131.805	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	BAW OAL OP1
		C.G.4877.1	**OPC**	131.955	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.G.4879.1	**OPC**	131.505	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	KUWAIT AIRWAYS
		C.G.4884.1	**OPC**	131.430	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	PLANE HANDLING OP1
		C.G.4928.1	**OPC**	131.430	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	VIRGIN ATLANTIC
		C.G.4965.1	**OPC**	131.930	**C: 512821.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	AMERICAN OPS / SWISSPORT
		C.G.5059.1	**OPC**	131.855	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	PAA UAL /2012 OP1
		C.G.5060.1	**OPC**	131.655	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	COBALT
		C.G.5595.1	**OPC**	131.630	**C: 512742.0N 0002814.0W**	C-1/1	**U**	OPERATIONAL	DHL AVIATION (UK) LTD
		C.G.5881.1	**OPC**	131.785	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD LONDON OPS OP1
		C.G.5931.1	**OPC**	131.765	**C: 512900.0N 0002800.0W**	C-1/1	**U**	OPERATIONAL	BA DE-ICING OP1
		C.G.7437.1	**AS**	121.730	**C: 512828.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICING
		C.G.7438.1	**AS**	121.680	**C: 512828.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.G.8651.1	**TWR**	118.505	**C: 512800.0N 0002700.0W**	C-25/50	**C**	OPERATIONAL	
		C.G.8652.1	**TWR**	118.705	**C: 512800.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8653.1	**AS**	121.905	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8654.1	**AS**	121.705	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8655.1	**AS**	121.855	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	T5 GMC
		C.G.8656.1	**AS**	121.980	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9120.1	**ATIS**	128.080	**C: 512800.0N 0002700.0W**	C-60/200	**B**	OPERATIONAL	
	LONDON/HELIPORT	C.G.8935.1	**TWR**	134.280	**C: 512812.0N 0001046.0W**	C-16/30	**C**	OPERATIONAL	
	LONDON/LUTON	C.G.12601.1	**AS**	121.885	**C: 515300.0N 0002200.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.13909.1	**DL**	136.725	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL 2
		C.G.13911.1	**DL**	136.975	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14140.1	**DL**	131.825	**C: 515300.0N 0002200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14978.1	**APP**	128.750	**C: 515300.0N 0002200.0W**	C-25/100	**C**	OPERATIONAL	$EC
		C.G.15017.1	**AS**	121.960	**C: 515300.0N 0002200.0W**	C-5/1	**U**	OPERATIONAL	INTEGRATED DE-ICE
		C.G.15030.1	**APP**	129.550	**P: LONDON/LUTON RADAR**	A-180	**A**	OPERATIONAL	$EC LARSQ
		C.G.1949.1	**DL**	136.675	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.1978.1	**OPC**	131.460	**C: 515305.0N 0002224.0W**	C-1/1	**U**	OPERATIONAL	DHL

G	**LONDON/LUTON**	C.G.2714.1	**OPC**	131.435	**C: 515229.0N 0002206.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM
		C.G.2966.1	**TWR**	126.730	**C: 515300.0N 0002200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.332.1	**DL**	131.725	**C: 515242.0N 0002225.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LNT 1
		C.G.381.1	**DL**	136.975	**C: 515242.0N 0002225.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LTN 7
		C.G.483.1	**APP**	131.125	**P: LONDON/LUTON RADAR**	A-100	**A**	GRANTED	$EC REPLACEMENT FOR 128.75(
		C.G.4895.1	**OPC**	131.455	**C: 515200.0N 0002200.0W**	C-1/1	**U**	OPERATIONAL	HARRODS BUSINESS AVIATION
		C.G.6453.1	**OPC**	131.555	**C: 515225.0N 0002117.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8286.1	**OPC**	131.935	**C: 515248.0N 0002234.0W**	C-1/1	**U**	OPERATIONAL	CHANGE FREQ. AZZURRA GHS
		C.G.8529.1	**AS**	121.755	**C: 515300.0N 0002200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8530.1	**ATIS**	120.580	**C: 515300.0N 0002200.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.8531.1	**TWR**	132.555	**C: 515300.0N 0002200.0W**	C-25/40	**C**	OPERATIONAL	
	LONDON/STANSTED	C.G.1208.1	**OPC**	131.885	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.G.12614.1	**OPC**	131.410	**C: 515317.0N 0001528.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.13919.1	**DL**	136.975	**C: 515305.0N 0001412.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13941.1	**DL**	136.725	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.14117.1	**DL**	131.825	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20293.1	**OPC**	131.965	**C: 515317.0N 0001528.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.G.2497.1	**DL**	136.850	**C: 515308.0N 0001517.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.2885.1	**APP**	136.200	**C: 515300.0N 0001400.0E**	C-31/100	**C**	OPERATIONAL	$EC LONDON/STANSTED BP25 S
		C.G.3167.1	**TWR**	125.550	**C: 515300.0N 0001400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 MIL
		C.G.3619.1	**APP**	120.625	**C: 515300.0N 0001400.0E**	C-60/180	**C**	OPERATIONAL	$EC LARSSQ DOC REDUCTION
		C.G.3620.1	**APP**	132.050	**C: 515300.0N 0001400.0E**	C-65/180	**C**	OPERATIONAL	$EC DOC REDUCTION
		C.G.386.1	**DL**	136.975	**C: 515308.0N 0001420.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA STN 7
		C.G.415.1	**DL**	131.725	**C: 515308.0N 0001530.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA STN 1
		C.G.416.1	**DL**	131.725	**C: 515312.0N 0001459.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA STN 2
		C.G.4630.1	**OPC**	131.465	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	FEDEX OPS
		C.G.4896.1	**OPC**	131.455	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	HARRODS BUSINESS AVIATION
		C.G.6705.1	**OPC**	131.485	**C: 515306.0N 0001406.0E**	C-1/1	**U**	OPERATIONAL	JET2 ENGINEERING
		C.G.729.1	**OPC**	131.755	**C: 515315.0N 0001330.0E**	C-1/1	**U**	OPERATIONAL	FAYAIR - 131.550 TOO BUSY OP
		C.G.730.1	**AS**	121.555	**C: 515338.0N 0001529.0E**	C-5/1	**C**	OPERATIONAL	RYANAIR DE ICING
		C.G.732.1	**OPC**	131.585	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	XJET OP1
		C.G.733.1	**OPC**	131.555	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO OPS
		C.G.8103.1	**OPC**	131.565	**C: 515323.0N 0001530.0E**	C-1/1	**U**	OPERATIONAL	JET2.COM OP2
		C.G.8116.1	**OPC**	131.605	**C: 515318.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	INFLITE OPS
		C.G.8427.1	**OPC**	131.680	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION
		C.G.8532.1	**AS**	121.730	**C: 515300.0N 0001400.0E**	C-5/1	**C**	OPERATIONAL	
		C.G.8533.1	**AS**	121.955	**C: 515300.0N 0001400.0E**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.8534.1	**ATIS**	127.180	**C: 515300.0N 0001400.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8570.1	**TWR**	123.805	**C: 515300.0N 0001400.0E**	C-25/100	**C**	OPERATIONAL	
	LONDONDERRY/EGLINTON	C.G.11482.1	**TWR**	134.155	**C: 550300.0N 0070900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.11483.1	**ATIS**	119.380	**C: 550223.0N 0070921.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.3889.1	**APP**	123.625	**C: 550300.0N 0070900.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.G.6854.1	**OPC**	131.505	**C: 550300.0N 0070900.0W**	C-1/1	**U**	OPERATIONAL	
	LONGSIDE	C.G.12330.1	**A/G**	118.280	**C: 573107.0N 0015146.0W**	C-16/30	**C**	OPERATIONAL	
	LOSSIEMOUTH	C.G.1102.1	**TWR**	118.200	**C: 574200.0N 0032000.0W**	C-25/150	**C**	OPERATIONAL	$EM $D311225 MIL
		C.G.14738.1	**AS**	121.555	**C: 574241.0N 0032002.0W**	C-5/1	**C**	OPERATIONAL	MIL PCL (W)
		C.G.1777.1	**APP**	118.905	**C: 574300.0N 0032000.0W**	C-50/250	**C**	OPERATIONAL	MIL
		C.G.1778.1	**APP**	119.580	**C: 574218.0N 0032021.0W**	C-50/400	**C**	OPERATIONAL	MIL LARSSQ
	LYDD	C.G.6741.1	**OPC**	131.590	**C: 505719.0N 0005602.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW - CHANGE OF FREQUI
		C.G.8628.1	**TWR**	119.380	**C: 505700.0N 0005600.0E**	C-25/40	**C**	OPERATIONAL	BPM 30 SHIFT REQUIREMENT
		C.G.8629.1	**APP**	120.705	**C: 505700.0N 0005600.0E**	C-25/100	**C**	OPERATIONAL	
		C.G.8630.1	**ATIS**	129.230	**C: 505700.0N 0005600.0E**	C-45/200	**B**	OPERATIONAL	
		C.G.8631.1	**OPC**	131.705	**C: 505719.0N 0005602.0E**	C-1/1	**U**	OPERATIONAL	LYDD OPS
	MANCHESTER	C.G.10045.1	**OPC**	131.640	**C: 532141.0N 0021622.0W**	C-1/1	**U**	OPERATIONAL	EASY MANCHESTER OPS
		C.G.12957.1	**AS**	121.630	**C: 532150.0N 0021652.0W**	C-5/1	**C**	OPERATIONAL	MENZIES DE-ICE TAXIWAY PAP.
		C.G.12983.1	**AS**	121.760	**C: 532124.0N 0021638.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE NOVEMBER
		C.G.13871.1	**DL**	136.975	**C: 532113.0N 0021625.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC

G	**MANCHESTER**	C.G.13969.1	**DL**	136.725	**C: 532200.0N 0021700.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.14105.1	**DL**	131.825	**C: 532100.0N 0021600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14522.1	**AS**	121.565	**C: 532124.0N 0021638.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE
		C.G.14966.1	**AS**	121.735	**C: 532200.0N 0021648.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE BRAVO
		C.G.14967.1	**AS**	121.790	**C: 532200.0N 0021648.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE JULIET
		C.G.213.1	**OPC**	131.410	**C: 532142.0N 0021525.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.3632.1	**OPC**	131.585	**C: 532134.0N 0021638.0W**	C-1/1	**U**	OPERATIONAL	STOBART AVIATION
		C.G.3642.1	**OPC**	131.885	**C: 532134.0N 0021638.0W**	C-1/1	**U**	OPERATIONAL	JET2 MANCHESTER
		C.G.382.1	**DL**	136.975	**C: 532143.0N 0021623.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA MAN 7
		C.G.410.1	**DL**	131.725	**C: 532143.0N 0021623.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAN 1
		C.G.4749.1	**OPC**	131.465	**C: 532149.0N 0021721.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.4854.1	**OPC**	131.855	**C: 532100.0N 0021600.0W**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD OPS
		C.G.4925.1	**OPC**	131.790	**C: 532134.0N 0021638.0W**	C-1/1	**U**	OPERATIONAL	DNATA OPS
		C.G.8547.1	**OPC**	131.480	**C: 532140.0N 0021627.0W**	C-1/1	**U**	OPERATIONAL	AIRLINE SERVICES LTD
		C.G.8620.1	**APP**	118.580	**C: 532100.0N 0021600.0W**	C-40/150	**C**	OPERATIONAL	LARSSQ
		C.G.8621.1	**TWR**	118.630	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8622.1	**TWR**	119.405	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8623.1	**APP**	121.355	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR,
		C.G.8624.1	**AS**	121.705	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8625.1	**AS**	121.855	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8626.1	**ATIS**	128.180	**C: 532100.0N 0021600.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.8627.1	**AS**	121.980	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9015.1	**APP**	135.005	**C: 532100.0N 0021600.0W**	C-40/150	**C**	OPERATIONAL	
	MANCHESTER BARTON	C.G.9826.1	**AFIS**	120.255	**C: 532800.0N 0022300.0W**	C-16/30	**C**	OPERATIONAL	
	MANGERSTA	C.G.13894.1	**DL**	136.975	**C: 581111.0N 0070556.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14157.1	**DL**	131.825	**C: 581111.0N 0070556.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	MANSTON	C.G.10073.1	**A/G**	119.930	**C: 512100.0N 0012100.0E**	C-16/30	**C**	OPERATIONAL	POLAR HELICOPTERS
	MARHAM	C.G.1459.1	**APP**	124.155	**C: 523854.0N 0003303.0E**	C-30/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1463.1	**APP**	118.330	**C: 523854.0N 0003303.0E**	C-30/100	**C**	OPERATIONAL	MIL
	MEMBURY	C.G.14870.1	**A/G**	120.380	**C: 512843.0N 0013333.0W**	C-16/30	**C**	OPERATIONAL	
	MIDDLE WALLOP	C.G.115.1	**APP**	126.405	**C: 510858.0N 0013413.0W**	C-30/100	**C**	OPERATIONAL	MIL
		C.G.1779.1	**TWR**	118.605	**C: 510900.0N 0013400.0W**	C-25/100	**C**	OPERATIONAL	MIL
	MILDENHALL	C.G.1763.1	**AS**	121.805	**C: 522200.0N 0002900.0E**	C-5/1	**C**	OPERATIONAL	MIL WAS 121.675
		C.G.1764.1	**TWR**	122.555	**C: 522200.0N 0002900.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1765.1	**OPC**	131.980	**C: 522143.0N 0002911.0E**	C-1/1	**U**	OPERATIONAL	MIL
	MONA	C.G.14055.1	**AFIS**	118.955	**C: 531600.0N 0042300.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.1526.1	**A/G**	119.180	**C: 531533.0N 0042226.0W**	C-20/100	**C**	OPERATIONAL	MIL
	MOVENIS DROPZONE	C.G.1947.1	**A/G**	130.530	**C: 545917.0N 0063841.0W**	C-10/150	**C**	OPERATIONAL	PARA
		C.G.1948.1	**A/G**	129.905	**C: 545917.0N 0063841.0W**	C-10/40	**C**	OPERATIONAL	PARA
	MURDOCH/GASFIELD	C.G.11286.1	**A/G**	122.030	**C: 541600.0N 0021900.0E**	C-25/40	**C**	OPERATIONAL	OIL RIG 44T/L
	NANTCLWYD	C.G.5188.1	**A/G**	130.380	**C: 530349.0N 0031946.0W**	C-16/30	**C**	OPERATIONAL	NANTCLWYD RADIO
	NATIONAL AERODROMES	C.G.1034.1	**A/G**	121.185	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	SPEC
		C.G.10579.1	**A/G**	122.380	**P: NATIONAL AERODROMES NO**	A-100	**A**	OPERATIONAL	OIL RIG 3T/113L/ 110L/LTL (BAA
		C.G.10879.1	**A/G**	122.480	**P: ALL UNITED KINGDOM LAND**	A-10	**U**	OPERATIONAL	BAL
		C.G.10901.1	**A/G**	126.155	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	SPEC BAA
		C.G.10938.1	**TWR**	129.905	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD GROUND PARA HANG HAN
		C.G.10942.1	**A/G**	129.980	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD CGFF 1
		C.G.10950.1	**A/G**	130.405	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD
		C.G.10958.1	**A/G**	132.655	**P: ALL UNITED KINGDOM LAND**	A-20	**A**	OPERATIONAL	SAR HELI MCA COUNTER POLL
		C.G.10959.1	**A/G**	134.555	**P: NATIONAL AERODROMES UK**	A-400	**A**	OPERATIONAL	SPEC
		C.G.10960.1	**A/G**	134.655	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	MIL FLT
		C.G.11309.1	**OPC**	131.580	**P: ALL UNITED KINGDOM LAND**	A-1	**U**	OPERATIONAL	NPAS
		C.G.1133.1	**A/G**	118.665	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD CGFF 3
		C.G.1134.1	**A/G**	122.915	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 4
		C.G.1135.1	**A/G**	123.815	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD CGFF 5

G	**NATIONAL**	C.G.1136.1	**A/G**	124.965	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 6
		C.G.1137.1	**A/G**	125.185	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 7
		C.G.1138.1	**A/G**	129.060	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 8
		C.G.1139.1	**A/G**	129.965	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 9
		C.G.1140.1	**A/G**	130.290	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD CGFF 10
		C.G.1141.1	**A/G**	132.910	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 11
		C.G.1142.1	**A/G**	133.565	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	GRANTED	GLD: CGFF 12
		C.G.11484.2	**A/G**	130.530	**P: ALL UNITED KINGDOM LAND**	A-150	**A**	OPERATIONAL	PARA
		C.G.11633.1	**A/G**	118.685	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	GLD CGFF 2
		C.G.11635.1	**A/G**	129.890	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD
		C.G.1189.1	**A/A**	123.135	**P: NATIONAL AERODROMES UK**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.G.1190.1	**A/A**	123.065	**P: NATIONAL AERODROMES UK**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.G.1191.1	**A/A**	135.480	**P: NATIONAL AERODROMES UK**	A-50	**A**	OPERATIONAL	RGA SAFETYCOM
		C.G.12867.1	**A/G**	122.055	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	FIRE WEST WALES
		C.G.12893.1	**A/G**	130.680	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14251.1	**A/G**	127.110	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14263.1	**A/G**	121.180	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14265.1	**A/G**	132.905	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14718.1	**A/G**	122.515	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL - JTAC
		C.G.14799.1	**A/A**	130.490	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL LLF
		C.G.15013.1	**A/G**	122.275	**P: ALL UNITED KINGDOM LAND**	A-450	**A**	OPERATIONAL	$EM $D311225 MIL/POLICE
		C.G.1524.2	**A/G**	135.750	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1525.2	**A/G**	127.050	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1628.1	**TWR**	127.355	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	MIL LARSSQ YEOVILTON OTHE
		C.G.1655.1	**A/G**	122.755	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL RANGES
		C.G.1950.2	**A/G**	134.500	**P: ALL UNITED KINGDOM LAND**	A-450	**A**	OPERATIONAL	MIL FLT TEST
		C.G.1954.2	**A/G**	118.000	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1999.1	**A/G**	122.355	**P: ALL UNITED KINGDOM LAND**	A-100	**U**	GRANTED	FLT TEST
		C.G.2317.1	**AS**	121.600	**P: ALL UNITED KINGDOM LAND**	A-1	**A**	OPERATIONAL	$ES $D311225: AIRFIELD EMERG
		C.G.2320.1	**A/A**	118.680	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	HANG
		C.G.2321.1	**A/A**	122.955	**P: ALL UNITED KINGDOM LAND**	A-5	**U**	OPERATIONAL	HELI DEPCOM
		C.G.2322.1	**A/A**	129.830	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	UL MICRO LIGHT OVERLAND O
		C.G.2323.1	**A/A**	129.835	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	UL MICRO LIGHT OVERLAND O
		C.G.2324.1	**A/A**	130.535	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	GLD
		C.G.2325.1	**A/A**	130.105	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD
		C.G.2326.1	**A/A**	130.130	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD
		C.G.2327.2	**A/G**	132.000	**P: ALL UNITED KINGDOM LAND**	A-5	**U**	OPERATIONAL	MIL EQT
		C.G.5863.1	**APP**		**P: ALL UNITED KINGDOM LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.G.5864.1	**PAR**		**P: ALL UNITED KINGDOM LAND**	A-40	**C**	OPERATIONAL	MIL NATO COMMON
		C.G.7553.1	**AS**	121.650	**P: ALL UNITED KINGDOM LAND**	A-1	**A**	OPERATIONAL	$EM $D311225 MIL EQT OEUK I
		C.G.9440.1	**A/G**	122.650	**P: ALL UNITED KINGDOM LAND**	A-1	**U**	OPERATIONAL	$EM $D311225 MIL FLT
	NETHERAVON	C.G.2154.1	**AFIS**	128.305	**C: 511450.0N 0014515.0W**	C-25/40	**C**	OPERATIONAL	MIL
	NETHERTHORPE	C.G.9701.1	**A/G**	123.280	**C: 531900.0N 0011100.0W**	C-16/30	**C**	OPERATIONAL	
	NEWCASTLE	C.G.13719.1	**OPC**	131.565	**C: 550217.0N 0014123.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.13826.1	**DL**	136.825	**C: 550200.0N 0014100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13845.1	**DL**	136.975	**C: 550200.0N 0014100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13857.1	**DL**	136.725	**C: 550200.0N 0014100.0W**	C-1/1	**U**	OPERATIONAL	VDL 2
		C.G.14106.1	**DL**	131.825	**C: 550200.0N 0014100.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14979.1	**TWR**	119.705	**C: 550200.0N 0014100.0W**	C-25/50	**C**	OPERATIONAL	
		C.G.14980.1	**APP**	125.830	**C: 550200.0N 0014100.0W**	C-60/250	**C**	OPERATIONAL	
		C.G.14981.1	**APP**	124.380	**C: 550200.0N 0014100.0W**	C-60/250	**C**	OPERATIONAL	LARSSQ
		C.G.305.1	**ATIS**	118.380	**C: 550217.0N 0014123.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.318.1	**OPC**	131.405	**C: 550201.0N 0014151.0W**	C-1/1	**U**	OPERATIONAL	SAMSON AVIATION
		C.G.383.1	**DL**	136.975	**C: 550200.0N 0014150.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA NCL 7
		C.G.411.1	**DL**	131.725	**C: 550213.0N 0014234.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA NCL 1
		C.G.4851.1	**OPC**	131.855	**C: 550200.0N 0014100.0W**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD TECH
		C.G.5599.1	**OPC**	131.485	**C: 550240.0N 0014151.0W**	C-1/1	**U**	OPERATIONAL	JET2 ENGINEERING
		C.G.8528.1	**AS**	121.730	**C: 550200.0N 0014100.0W**	C-5/1	**C**	OPERATIONAL	GMC
	NEWQUAY	C.G.10336.1	**OPC**	131.405	**C: 502627.0N 0045943.0W**	C-1/1	**U**	OPERATIONAL	WESTERN AVIATION

G	NEWQUAY	C.G.13859.1	DL	136.775	C: 502653.0N 0045939.0W	C-1/1	U	OPERATIONAL	SITA VDL M2 NQYT-S1
		C.G.14992.1	AS	121.955	C: 502600.0N 0050000.0W	C-5/1	C	OPERATIONAL	GND
		C.G.1927.1	DL	131.825	C: 502630.0N 0050054.0W	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.G.1928.1	DL	136.675	C: 502630.0N 0050054.0W	C-1/1	U	OPERATIONAL	VDL M2 ARINC
		C.G.384.1	DL	136.975	C: 502646.0N 0050012.0W	C-1/1	U	OPERATIONAL	VDL M2 SITA NQY 7
		C.G.412.1	DL	131.725	C: 502647.0N 0050013.0W	C-1/1	U	OPERATIONAL	ACARS SITA NQY 1
		C.G.5870.1	OPC	131.610	C: 502629.0N 0050007.0W	C-1/1	U	OPERATIONAL	BRISTOW HELI OP1
		C.G.8701.1	ATIS	127.405	C: 502600.0N 0050000.0W	C-60/245	B	OPERATIONAL	
		C.G.8702.1	TWR	134.380	C: 502600.0N 0050000.0W	C-40/100	C	OPERATIONAL	
		C.G.8703.1	APP	133.405	C: 502626.0N 0045943.0W	C-60/200	C	OPERATIONAL	LARSSQ 8.33 CONVERSION
		C.G.9905.1	APP	127.930	C: 502600.0N 0050000.0W	C-60/200	C	OPERATIONAL	BP25 ARB REF 1195 DOC EXTEN
	NEWTOWNARDS	C.G.9823.1	A/G	128.305	C: 543500.0N 0054200.0W	C-25/40	C	OPERATIONAL	
	NORTH COATS	C.G.8781.1	A/G	120.155	C: 532955.0N 0000350.0E	C-16/30	C	OPERATIONAL	
	NORTH RONALDSAY	C.G.5263.1	OPC	131.960	C: 592203.0N 0022604.0W	C-1/1	U	OPERATIONAL	ORKNEY ISLAND COUNCIL
	NORTH SEA	C.G.10570.1	A/G	122.005	P: NORTH SEA G	A-20	A	OPERATIONAL	OIL RIG GT
		C.G.10573.1	A/G	122.030	P: NATIONAL AERODROMES NO	A-1	A	OPERATIONAL	OIL RIG 44T/L KETCH & SCHOO
		C.G.10575.1	A/G	122.180	P: NORTH SEA C	A-20	A	OPERATIONAL	OIL RIG CT
		C.G.10576.1	A/G	122.230	P: NORTH SEA AREA8 NORTH	A-50	A	OPERATIONAL	OIL RIG JT/JL/ OT/OL
		C.G.10577.1	A/G	122.330	P: NORTH SEA H	A-20	A	OPERATIONAL	OIL RIG 1T/22T/HT/KT/KL
		C.G.10580.1	A/G	122.780	P: NORTH SEA I	A-20	A	OPERATIONAL	OIL RIG 30T/IT/PT/PL
		C.G.10582.1	A/G	122.805	P: NORTH SEA A	A-20	A	OPERATIONAL	OIL RIG 11T/12T/AT/BT
		C.G.10584.1	A/G	123.005	P: NORTH SEA E	A-20	A	OPERATIONAL	OIL RIG 14T/20T/ET
		C.G.10585.1	A/G	123.255	P: NORTH SEA AREA6	A-100	A	OPERATIONAL	OIL RIG MT/ML
		C.G.10586.1	A/G	123.555	P: NORTH SEA F	A-20	A	OPERATIONAL	OIL RIG 16T/FT
		C.G.10587.1	A/G	123.655	P: NORTH SEA D	A-20	A	OPERATIONAL	OIL RIG 16T/DT
		C.G.10590.1	A/G	124.805	P: NORTH SEA X	A-20	A	OPERATIONAL	OIL RIG XT
		C.G.10894.1	A/G	125.405	P: NORTH SEA C	A-70	A	OPERATIONAL	OIL RIG CL
		C.G.10921.1	A/G	126.355	P: NORTH SEA G	A-70	A	OPERATIONAL	OIL RIG 22L/GL
		C.G.10923.1	A/G	126.405	P: NORTH SEA F	A-70	A	OPERATIONAL	OIL RIG 16L/FL
		C.G.10926.1	A/G	126.805	P: NORTH SEA I	A-70	A	OPERATIONAL	OIL RIG 30L/IL
		C.G.10929.1	A/G	128.105	P: NORTH SEA X	A-70	A	OPERATIONAL	OIL RIG XL
		C.G.10931.1	A/G	128.405	P: NORTH SEA E	A-70	A	OPERATIONAL	OIL RIG 14L/20L/EL
		C.G.10933.1	A/G	129.405	P: NORTH SEA ESB	A-70	A	OPERATIONAL	OIL RIG ESBT/L
		C.G.10936.1	A/G	129.705	P: NORTH SEA H	A-70	A	OPERATIONAL	OIL RIG 23L/HL
		C.G.10940.1	A/G	129.955	P: NORTH SEA ESB	A-70	A	OPERATIONAL	OIL RIG 210L/211L ESB2
		C.G.10945.1	A/G	130.155	P: NORTH SEA AREA7	A-100	A	OPERATIONAL	OIL RIG NT/NL
		C.G.10947.1	A/G	130.205	P: NORTH SEA ESB	A-70	A	OPERATIONAL	OIL RIG 3L ESB4
		C.G.10948.1	ACC	130.280	P: NORTH SEA K	A-30	A	OPERATIONAL	OIL RIG 48L/49L/KT/KL
		C.G.10954.1	A/G	130.805	P: NORTH SEA ESB	A-70	A	OPERATIONAL	OIL RIG 2L/211L ESB3
		C.G.10957.1	A/G	130.880	P: NORTH SEA AREA3	A-85	A	OPERATIONAL	OIL RIG 21L/22L/ 30L/HL/IL
		C.G.1125.1	OPC	131.880	C: 534750.0N 0023935.0E	C-1/1	U	OPERATIONAL	OS HORNSEA 3 PROJECT Z01
		C.G.1126.1	OPC	131.880	C: 535334.0N 0022353.0E	C-1/1	U	OPERATIONAL	OS HORNSEA 3 PROJECT Z08
		C.G.13786.1	OPC	131.580	C: 535622.0N 0013751.0E	C-1/1	U	OPERATIONAL	OS HORNSEA 2 PROJECT OSS
		C.G.15057.1	ACC	121.250	P: NATIONAL AERODROMES NO	A-100	A	OPERATIONAL	$ES $D311225 REPL. APP/L
		C.G.1862.1	A/G	129.130	P: NORTH SEA A NORTH SEA I	A-70	A	OPERATIONAL	IL RIG 11L/12L/16L/AL/BL/DL
		C.G.20284.1	OPC	131.480	C: 525553.0N 0022747.0E	C-1/1	U	GRANTED	OSWF - Norfolk Vanguard East OS
		C.G.2196.1	OPC	131.635	C: 525557.0N 0022746.0E	C-1/1	U	OPERATIONAL	OSWF NORFOLK VANGAURD W
		C.G.2423.1	OPC	131.865	C: 524143.0N 0022823.0E	C-1/1	U	OPERATIONAL	EA3
		C.G.2502.1	ATIS	130.560	C: 524143.0N 0022823.0E	C-25/40	B	GRANTED	EA3
		C.G.3086.1	ACC	124.900	P: NORTH SEA WEST OF SHETL	A-85	A	OPERATIONAL	$EC
		C.G.3087.1	ACC	131.300	P: NORTH SEA SUMBURGH RAD	A-85	A	OPERATIONAL	$EC
		C.G.3222.1	APP	122.250	P: NORTH SEA BRENTRADAR	A-85	A	OPERATIONAL	$EC G2866 TO BE DELETED ON
		C.G.3278.1	ACC	135.175	P: NORTH SEA REBROS NORTH	A-105	A	OPERATIONAL	$EC DOC MODIFICATION FOR RI
		C.G.3710.1	ACC	125.275	P: NORTH SEA ANGLIA RADAR	A-85	A	OPERATIONAL	$EC DOC MODIFICATION
		C.G.3712.1	ACC	128.925	P: NORTH SEA ANGLIA RADAR 2	A-85	A	OPERATIONAL	$EC DOC MOD - REDUCTION IN
		C.G.5708.1	ACC	132.550	P: NORTH SEA REBROS NORTH	A-105	A	OPERATIONAL	$EC ADDITION OF REBROS NOR
		C.G.6449.1	OPC	131.460	C: 535327.0N 0014252.0E	C-1/1	U	OPERATIONAL	OS HORNSEA PROJECT HOW-C
		C.G.6450.1	OPC	131.460	C: 535240.0N 0015342.0E	C-1/1	U	OPERATIONAL	OS HORNSEA PROJECT HOW-C

G	**NORTH SEA**	C.G.6451.1	**OPC**	131.460	**C: 535239.0N 0020610.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW-C
		C.G.6452.1	**OPC**	131.460	**C: 533739.0N 0005610.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW-F
	NORTH WEALD	C.G.12565.1	**OPC**	131.960	**C: 514308.0N 0000916.0E**	C-1/1	**U**	OPERATIONAL	NPAS
		C.G.8141.1	**A/G**	123.530	**C: 514320.0N 0000916.0E**	C-16/30	**C**	OPERATIONAL	CHANGE LONGITUDE COORDIN/
	NORTHAMPTON/SY WELL	C.G.100.1	**OPC**	131.940	**C: 521804.0N 0004734.0W**	C-1/1	**U**	OPERATIONAL	SLOANE HELICOPTERS
		C.G.40.1	**A/G**	122.705	**C: 521800.0N 0004700.0W**	C-25/30	**C**	OPERATIONAL	
		C.G.5920.1	**OPC**	131.910	**C: 521756.0N 0004751.0W**	C-1/1	**U**	OPERATIONAL	2XCEL AVIATION LTD
	NORTHOLT	C.G.12789.1	**APP**	129.125	**C: 513300.0N 0002500.0W**	C-30/50	**C**	OPERATIONAL	$EC MIL
		C.G.14696.1	**OPC**	131.680	**C: 513300.0N 0002455.0W**	C-1/1	**U**	OPERATIONAL	UNIVERSAL OPS
		C.G.15098.1	**PAR**	125.875	**C: 513300.0N 0002500.0W**	C-25/40	**C**	OPERATIONAL	$EC MIL
		C.G.1913.1	**AS**	121.580	**C: 513311.0N 0002506.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1914.1	**ATIS**	125.130	**C: 513300.0N 0002500.0W**	C-100/100	**B**	OPERATIONAL	MIL
		C.G.1915.1	**TWR**	120.680	**C: 513300.0N 0002500.0W**	C-30/30	**C**	OPERATIONAL	MIL
		C.G.2290.1	**TWR**	118.105	**C: 513300.0N 0002500.0W**	C-16/30	**C**	OPERATIONAL	MIL
		C.G.3230.1	**APP**	126.450	**C: 513300.0N 0002500.0W**	C-45/195	**C**	OPERATIONAL	$EC MIL
		C.G.3231.1	**APP**	130.350	**P: NORTHOLT DIRECTOR**	A-60	**A**	OPERATIONAL	$EC MIL NORTHOLT DIRECTOR
	NORTHREPPS	C.G.11589.1	**A/G**	118.265	**C: 525327.0N 0011903.0E**	C-16/40	**C**	OPERATIONAL	CROMER RADIO
	NORWICH	C.G.1260.1	**OPC**	131.610	**C: 524018.0N 0011717.0E**	C-1/1	**U**	OPERATIONAL	BOND OPS
		C.G.1278.1	**APP**	119.355	**C: 524100.0N 0011700.0E**	C-40/250	**C**	OPERATIONAL	LARSSQ NIB <2F10035>
		C.G.1279.1	**APP**	128.330	**C: 524100.0N 0011700.0E**	C-40/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR NIB <2F
		C.G.13849.1	**DL**	136.775	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 NWIT-S1
		C.G.14316.1	**DL**	136.975	**C: 524015.0N 0011706.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14317.1	**DL**	131.825	**C: 524015.0N 0011706.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20315.1	**OPC**	131.705	**C: 524016.0N 0011619.0E**	C-1/1	**U**	GRANTED	NHV Heli OPS
		C.G.354.1	**OPC**	131.890	**C: 524000.0N 0011700.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW
		C.G.385.1	**DL**	136.975	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA NWI 7
		C.G.413.1	**DL**	131.725	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA NWI 1
		C.G.5063.1	**OPC**	131.455	**C: 524000.0N 0011600.0E**	C-1/1	**U**	OPERATIONAL	SAXONAIR OPS
		C.G.7899.1	**OPC**	131.855	**C: 524100.0N 0001700.0E**	C-1/1	**U**	OPERATIONAL	NORWICH HANDLING
		C.G.8535.1	**ATIS**	128.630	**C: 524000.0N 0011700.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8536.1	**TWR**	124.255	**C: 524100.0N 0011700.0E**	C-20/50	**C**	OPERATIONAL	ALSO TWR SURVEILLANCE-RAD
	NOTTINGHAM	C.G.14970.1	**OPC**	131.955	**C: 525019.0N 0010153.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2283.1	**A/G**	134.880	**C: 525500.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	OAKSEY PARK	C.G.10060.1	**A/G**	132.230	**C: 513700.0N 0020100.0W**	C-16/30	**C**	OPERATIONAL	
	OBAN	C.G.313.1	**AFIS**	118.055	**C: 562749.0N 0052400.0W**	C-16/30	**C**	OPERATIONAL	
	ODIHAM	C.G.1994.1	**TWR**	119.230	**C: 511403.0N 0005634.0W**	C-20/30	**C**	OPERATIONAL	MIL
		C.G.1995.1	**APP**	131.305	**C: 511400.0N 0005700.0W**	C-40/100	**C**	OPERATIONAL	MIL
	OLD BUCKENHAM	C.G.9534.1	**A/G**	124.405	**C: 523000.0N 0010400.0E**	C-16/30	**C**	OPERATIONAL	
	OLD SARUM	C.G.7352.1	**A/G**	123.205	**C: 510600.0N 0014700.0W**	C-15/30	**C**	OPERATIONAL	
	OLD WARDEN	C.G.12616.1	**AFIS**	130.705	**C: 520500.0N 0001900.0W**	C-16/30	**C**	OPERATIONAL	SERVICE CHANGE AG TO AFIS I
	OXFORD	C.G.14133.1	**DL**	131.825	**C: 514958.0N 0011852.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14695.1	**OPC**	131.780	**C: 515000.0N 0011850.0W**	C-1/1	**U**	OPERATIONAL	EUROCOPTER
		C.G.14697.1	**OPC**	131.705	**C: 514957.0N 0011845.0W**	C-1/1	**U**	OPERATIONAL	LEADING EDGE OPS
		C.G.257.1	**AS**	121.955	**C: 515013.0N 0011912.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.6921.1	**OPC**	131.640	**C: 515013.0N 0011912.0W**	C-1/1	**U**	OPERATIONAL	OXFORD AVIATION SERVICES L
		C.G.6925.1	**ATIS**	136.230	**C: 515000.0N 0011900.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.7336.1	**TWR**	133.430	**C: 515000.0N 0011900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.7337.1	**APP**	125.090	**C: 515000.0N 0011900.0W**	C-40/100	**C**	OPERATIONAL	NEW APP FREQ REPLACES 125.
		C.G.8991.1	**APP**	119.980	**C: 515013.0N 0011912.0W**	C-40/100	**C**	OPERATIONAL	NEW APP FREQ REPLACES 127.
	PAPA WESTRAY	C.G.5258.1	**OPC**	131.960	**C: 592106.0N 0025401.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	PEMBREY	C.G.9388.1	**A/G**	124.400	**C: 514250.0N 0041844.0W**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	PENZANCE HELIPORT	C.G.13007.1	**A/G**	120.060	**C: 500749.0N 0053050.0W**	C-16/30	**C**	OPERATIONAL	
	PERRANPORTH	C.G.9516.1	**A/G**	119.755	**C: 501952.0N 0051042.0W**	C-16/30	**C**	OPERATIONAL	
	PERTH/SCONE	C.G.8943.1	**A/G**	121.080	**C: 562600.0N 0032200.0W**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 ON NEW FRE
	PETERBOROUGH/C ONINGTON	C.G.15056.1	**A/G**	129.730	**C: 522805.0N 0001503.0W**	C-16/30	**C**	OPERATIONAL	

	PETERBOROUGH/SI								
G	**BSON**	C.G.8732.1	**A/G**	120.330	**C: 523321.0N 0002311.0W**	C-16/30	**C**	OPERATIONAL	
	PLYMOUTH	C.G.1875.1	**APP**	121.255	**C: 501900.0N 0040700.0W**	C-40/100	**C**	OPERATIONAL	MIL LARSSQ WEST(FORT STADI
		C.G.4878.1	**OPC**	131.980	**C: 502233.0N 0041300.0W**	C-1/1	**U**	OPERATIONAL	BRITISH INTERNATIONAL HELIC
	POPHAM	C.G.8301.1	**A/G**	129.805	**C: 511140.0N 0011410.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9297.1	**OPC**	131.405	**C: 511148.0N 0011351.0W**	C-1/1	**U**	OPERATIONAL	AIRBOURNE AVIATION LTD
	PORTLAND	C.G.12888.1	**OPC**	131.685	**C: 503450.0N 0022659.0W**	C-1/1	**U**	OPERATIONAL	HELIOPERATIONS OPS
		C.G.1942.1	**APP**	124.155	**C: 502046.0N 0040649.0W**	C-40/80	**C**	OPERATIONAL	MIL LARSSQ
		C.G.988.1	**A/G**	122.130	**C: 503405.0N 0022659.0W**	C-16/30	**C**	OPERATIONAL	
	PREDANNACK	C.G.2330.1	**A/G**	124.105	**C: 500007.0N 0051354.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	PRESTWICK	C.G.10400.1	**ATIS**	121.130	**C: 553000.0N 0043500.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10401.1	**APP**	124.630	**C: 553000.0N 0043500.0W**	C-40/195	**C**	OPERATIONAL	
		C.G.10402.1	**TWR**	127.155	**C: 553000.0N 0043500.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.13364.1	**DL**	131.825	**C: 553035.0N 0043636.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.13829.1	**DL**	136.975	**C: 553035.0N 0043636.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14219.1	**DL**	131.725	**C: 553033.0N 0043630.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA PIK 1
		C.G.2890.1	**TWR**	118.150	**C: 553000.0N 0043500.0W**	C-25/60	**C**	OPERATIONAL	$EM $D311225
		C.G.2906.1	**APP**	129.450	**C: 553000.0N 0043500.0W**	C-40/195	**C**	OPERATIONAL	$ES $D311225 CHANGE OF DOC
		C.G.5610.1	**OPC**	131.880	**C: 553025.0N 0043459.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
	PRIORY FARM	C.G.20130.1	**A/G**	118.930	**C: 522707.2N 0010750.9E**	C-16/30	**C**	OPERATIONAL	
	RAVENSPURN NORTH OIL	C.G.11291.1	**A/G**	123.030	**C: 540100.0N 0010600.0E**	C-30/30	**C**	OPERATIONAL	OS KTL
	RAVENSPURN OILFIELD	C.G.11284.1	**A/G**	120.080	**C: 540000.0N 0010000.0E**	C-30/30	**C**	OPERATIONAL	OS 42L/43L
	REDHILL	C.G.1255.1	**OPC**	131.890	**C: 511308.0N 0000834.0W**	C-1/1	**U**	OPERATIONAL	A2B OPS
		C.G.9007.1	**ATIS**	125.305	**C: 511300.0N 0000800.0W**	C-20/30	**B**	OPERATIONAL	REDHILL INFORMATION
		C.G.9008.1	**TWR**	119.605	**C: 511300.0N 0000800.0W**	C-25/40	**C**	OPERATIONAL	
	RETFORD/GAMSTO N	C.G.10031.1	**A/G**	130.480	**C: 531600.0N 0005700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9888.1	**OPC**	131.880	**C: 531645.0N 0005703.0W**	C-1/1	**U**	OPERATIONAL	WHITE KNIGHT OPS
	ROCHESTER	C.G.11338.1	**OPC**	131.590	**C: 525710.0N 0015056.0W**	C-1/1	**U**	OPERATIONAL	REPLACES 2G60525 AFTER COF
		C.G.8403.1	**AFIS**	122.255	**C: 512108.0N 0003030.0W**	C-16/30	**C**	OPERATIONAL	CHANGE IN SERVICE AG - AFIS
	ROTHWELL	C.G.13824.1	**DL**	136.725	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13825.1	**DL**	136.825	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14000.1	**DL**	136.975	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14216.1	**DL**	131.825	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	ROUGH GASFIELD	C.G.11294.1	**A/G**	129.880	**C: 534500.0N 0005000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 42L/43L/47L/48L/KT/KL
	ROUGHAM AIRFIELD	C.G.7393.1	**A/G**	123.165	**C: 521436.0N 0004610.0E**	C-16/30	**C**	OPERATIONAL	
	RUFFORTH	C.G.9708.1	**A/G**	120.380	**C: 535635.0N 0011116.0W**	C-16/30	**C**	OPERATIONAL	
	SALISBURY PLAIN	C.G.12663.1	**OPC**	131.590	**C: 511225.0N 0015843.0W**	C-1/1	**U**	OPERATIONAL	MBDA
		C.G.1873.1	**TWR**	130.155	**C: 511500.0N 0015200.0W**	C-25/50	**C**	OPERATIONAL	MIL
	SAND APPLECROSS	C.G.6566.1	**OPC**	131.910	**C: 572823.0N 0055216.0W**	C-1/1	**U**	OPERATIONAL	QINETIQ
	SANDAY	C.G.5261.1	**OPC**	131.960	**C: 591501.0N 0023436.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	SANDTOFT	C.G.9391.1	**A/G**	130.415	**C: 533335.0N 0005130.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION
	SCILLY ISLES/ST MARY'S	C.G.13044.1	**A/G**	118.205	**C: 495644.0N 0061952.0W**	C-20/50	**C**	OPERATIONAL	TRESCO HELIPORT
		C.G.2488.1	**DL**	131.825	**C: 495454.0N 0061731.0W**	C-1/1	**U**	OPERATIONAL	ACARS: ARINC
		C.G.2489.1	**DL**	136.675	**C: 495454.0N 0061731.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.4893.1	**OPC**	131.480	**C: 495448.0N 0061730.0W**	C-1/1	**U**	OPERATIONAL	/2012 SKYBUS - SHIFT FROM 131
		C.G.9539.1	**APP**	124.880	**C: 495500.0N 0061700.0W**	C-40/100	**C**	OPERATIONAL	ALSO TWR
	SCOTTISH ACC	C.G.12568.1	**ACC**	129.225	**P: SCOTTISH ACC MORAY HIGH**	A-450	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.139.1	**ACC**	134.775	**P: SCOTTISH ACC TYNE2**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.140.1	**ACC**	126.930	**P: SCOTTISH ACC MONTROSE C**	A-450	**A**	OPERATIONAL	
		C.G.140.2	**ACC**	126.930	**P: SCOTTISH ACC MONTROSE C**	A-450	**A**	GRANTED	
		C.G.15118.1	**ACC**	119.875	**P: SCOTTISH ACC FIR**	A-250	**A**	OPERATIONAL	$EC
		C.G.15120.1	**ACC**	123.950	**P: SCOTTISH ACC OCEANIC**	A-450	**A**	OPERATIONAL	$EC NAT OCEAN.CLR DV N4700N
		C.G.15121.1	**ACC**	127.650	**P: SCOTTISH ACC OCEANIC**	A-450	**A**	OPERATIONAL	$EC NAT OCEAN.CLR DV N4700N

G	**SCOTTISH ACC**	C.G.2843.1	**ACC**	129.100	**P: SCOTTISH ACC RATHLIN SOU**	A-450	**A**	OPERATIONAL	$EC CORRECTION OF SECTOR I
		C.G.2916.1	**ACC**	125.680	**P: SCOTTISH ACC RATHLIN SOU**	A-450	**A**	OPERATIONAL	RATHIN E 8.33 CONVERSION
		C.G.2977.1	**ACC**	135.530	**P: SCOTTISH ACC DEANCROSS**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.2977.2	**ACC**	135.530	**P: SCOTTISH ACC DEANCROSS**	A-450	**A**	GRANTED	8.33 CONVERSION
		C.G.2978.1	**ACC**	132.730	**P: SCOTTISH ACC CENTRAL**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.3194.1	**ACC**	136.375	**P: SCOTTISH ACC MIL FIR**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3263.1	**ACC**	127.275	**P: SCOTTISH ACC WESTCOASTI**	A-300	**A**	OPERATIONAL	$EC INCREASE TO FL300
		C.G.3349.1	**ACC**	134.850	**P: SCOTTISH ACC MORAY LOW**	A-295	**A**	OPERATIONAL	$EC
		C.G.3484.1	**ACC**	125.950	**P: SCOTTISH ACC PC WEST STN**	A-450	**A**	OPERATIONAL	$EC
		C.G.3508.1	**ACC**	133.200	**P: SCOTTISH ACC PC SOUTH ST**	A-330	**A**	OPERATIONAL	$ES $D311225
		C.G.3676.1	**ACC**	118.780	**P: SCOTTISH ACC SECTOR 29B**	A-330	**A**	OPERATIONAL	8.33 CONVERSION AND DOC RE
		C.G.3685.1	**ACC**	135.855	**P: SCOTTISH ACC DEANCROSS**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3685.2	**ACC**	135.855	**P: SCOTTISH ACC DEANCROSS**	A-450	**A**	GRANTED	DOC MODIFICATION
		C.G.3686.1	**ACC**	124.825	**P: SCOTTSIH ACC GALLOWAY T/**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.3687.1	**ACC**	121.375	**P: SCOTTISH ACC GALLOWAY N**	A-220	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICAT
		C.G.3688.1	**ACC**	132.490	**P: SCOTTISH ACC MONTROSE N**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3688.2	**ACC**	132.490	**P: SCOTTISH ACC MONTROSE N**	A-450	**A**	GRANTED	DOC MODIFICATION
		C.G.3702.1	**ACC**	130.975	**P: SCOTTISH ACC TALLA NORTH**	A-220	**A**	OPERATIONAL	$ES $D311225 DOC MODIFICAT
		C.G.3703.1	**ACC**	126.300	**P: SCOTTSIH ACC GALLOWAY T/**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.3711.1	**ACC**	134.100	**P: SCOTTISH ACC NORTHERN N**	A-100	**A**	OPERATIONAL	$EC
		C.G.3740.1	**ACC**	133.875	**P: SCOTTISH ACC STANDBY EAS**	A-450	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.3972.1	**ACC**	123.775	**P: SCOTTISH ACC ANTRIM**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.4476.1	**ACC**	133.800	**P: SCOTTISH ACC EAST P1 SC**	A-330	**A**	OPERATIONAL	$EC DOC MOD
		C.G.4528.1	**ACC**	124.500	**P: SCOTTISH ACC TAY**	A-300	**A**	OPERATIONAL	$ES $D311225 DOC MODIFICAT
		C.G.4550.1	**VOLMET**	125.725	**C: 563000.0N 0040300.0W**	C-261/450	**B**	OPERATIONAL	$EC
		C.G.4750.1	**ACC**	128.675	**P: SCOTTISH ACC HEBRIDES LO**	A-295	**A**	OPERATIONAL	$EC
		C.G.6615.1	**ACC**	133.680	**P: SCOTTISH ACC HEBRIDES**	A-450	**A**	OPERATIONAL	/2012
		C.G.7121.1	**ACC**	133.050	**P: SCOTTISH ACC IOM**	A-330	**A**	OPERATIONAL	$ES $D311225
		C.G.7200.1	**ACC**	124.050	**P: SCOTTISH ACC MIL EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.7202.1	**ACC**	134.300	**P: SCOTTISH ACC MIL ICF**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.7884.1	**ACC**	128.055	**P: SCOTTISH ACC WALLASEY**	A-330	**A**	OPERATIONAL	
		C.G.7893.1	**ACC**	119.530	**P: SCOTTISH ACC STAFA TRENT**	A-240	**A**	OPERATIONAL	
		C.G.8455.1	**ACC**	135.715	**P: SCOTTISH ACC NORTH LWR**	A-245	**A**	OPERATIONAL	CHANGE TO 8.33 REDUCE DOC
		C.G.8761.1	**ACC**	134.430	**P: SCOTTISH ACC STAFA TRENT**	A-240	**A**	OPERATIONAL	DOC MODIFICATION
	SCULTHORPE	C.G.15162.1	**OPC**	131.440	**C: 525049.0N 0004515.0E**	C-1/1	**U**	OPERATIONAL	
		C.G.20299.1	**OPC**	131.590	**C: 525049.0N 0004515.0E**	C-1/1	**U**	GRANTED	MBDA
	SEETHING	C.G.11311.1	**A/G**	118.435	**C: 523000.0N 0012400.0E**	C-16/30	**C**	OPERATIONAL	REPLACE 122.605 INCREASE D
	SHACKLEWELL	C.G.9899.1	**A/G**	128.380	**C: 523917.0N 0003414.0W**	C-16/30	**C**	OPERATIONAL	SHACKLEWELL LTD
	SHAWBURY	C.G.12778.2	**AS**	121.990	**C: 524728.0N 0024020.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1973.1	**APP**	133.155	**C: 524800.0N 0024000.0W**	C-40/80	**C**	OPERATIONAL	MIL LARSSQ
	SHERBURN-IN-ELMET	C.G.974.1	**A/G**	122.610	**C: 534700.0N 0011300.0W**	C-25/50	**C**	OPERATIONAL	
	SHIPDHAM	C.G.8143.1	**A/G**	132.255	**C: 523800.0N 0005547.0E**	C-16/30	**C**	OPERATIONAL	
	SHOBDON	C.G.8273.1	**AFIS**	118.155	**C: 521429.0N 0025253.0W**	C-16/30	**C**	OPERATIONAL	CHANGE TO AFIS & 8.33 CONVE
	SHOREHAM	C.G.10043.1	**TWR**	125.405	**C: 504959.0N 0001728.0W**	C-16/40	**C**	OPERATIONAL	
		C.G.9702.1	**APP**	123.155	**C: 505000.0N 0001700.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9703.1	**ATIS**	130.980	**C: 505000.0N 0001800.0W**	C-25/100	**B**	OPERATIONAL	
	SILVERSTONE	C.G.355.1	**A/G**	123.330	**C: 520414.0N 0010044.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9512.1	**A/G**	130.280	**C: 520410.0N 0010100.0W**	C-16/30	**C**	OPERATIONAL	
	SKEGNESS	C.G.8734.1	**A/G**	132.430	**C: 531101.0N 0002002.0E**	C-16/30	**C**	OPERATIONAL	
	SLEAP	C.G.9857.1	**A/G**	122.455	**C: 525000.0N 0024600.0W**	C-16/30	**C**	OPERATIONAL	
	SLEMISH	C.G.14853.1	**OPC**	131.560	**C: 545410.0N 0060806.0W**	C-1/1	**U**	OPERATIONAL	PCL
	SOUTHAMPTON	C.G.1384.1	**DL**	136.675	**C: 505701.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14204.1	**DL**	131.825	**C: 505701.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.2436.1	**OPC**	131.615	**C: 505713.0N 0012133.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.4874.1	**OPC**	131.680	**C: 505700.0N 0012100.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY
		C.G.4966.1	**OPC**	131.555	**C: 505700.0N 0012145.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7355.1	**TWR**	118.205	**C: 505700.0N 0012100.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.7356.1	**APP**	122.730	**C: 505701.0N 0012124.0W**	C-50/100	**C**	OPERATIONAL	

G	**SOUTHAMPTON**	C.G.7357.1	**ATIS**	130.880	**C: 505702.0N 0012114.0W**	C-50/150	**B**	OPERATIONAL	
		C.G.7358.1	**OPC**	131.490	**C: 505700.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	SOUTHAMPTON OPS
		C.G.7359.1	**OPC**	131.910	**C: 505700.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	SKYCARE
		C.G.9937.1	**APP**	120.230	**C: 505700.0N 0012100.0W**	C-50/55	**C**	OPERATIONAL	LARSSQ SOLENT RADAR
	SOUTHEND	C.G.1254.1	**DL**	136.675	**C: 513404.0N 0004145.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC - TEMP 311225
		C.G.14147.1	**DL**	131.825	**C: 513404.0N 0004145.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14281.1	**APP**	128.965	**C: 513413.0N 0004136.0E**	C-40/100	**C**	OPERATIONAL	REPLACEMENT FOR 132.455
		C.G.4868.1	**OPC**	131.405	**C: 513400.0N 0004200.0E**	C-1/1	**U**	OPERATIONAL	SOUTHEND APT CO OP1
		C.G.8156.1	**TWR**	127.730	**C: 513400.0N 0004200.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8166.1	**ATIS**	136.055	**C: 513400.0N 0004100.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8737.1	**APP**	130.780	**C: 513400.0N 0004200.0E**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.9831.1	**AS**	121.805	**C: 513400.0N 0004200.0E**	C-5/1	**C**	OPERATIONAL	CONVERT TO 8.33 CHANGE SEF
	SPADEADAM	C.G.12664.1	**OPC**	131.590	**C: 550133.0N 0023608.0W**	C-1/1	**U**	OPERATIONAL	MBDA
		C.G.1534.1	**A/G**	128.730	**C: 550300.0N 0023300.0W**	C-40/240	**C**	OPERATIONAL	MIL
	ST KILDA BAY	C.G.4882.1	**OPC**	131.480	**C: 574840.0N 0083356.0W**	C-1/1	**U**	OPERATIONAL	KILDA BAY OP1
	ST.ATHAN	C.G.10092.1	**TWR**	122.865	**C: 512430.0N 0032627.0W**	C-15/40	**C**	OPERATIONAL	
		C.G.10536.1	**ATIS**	130.560	**C: 512430.0N 0032627.0W**	C-15/40	**B**	OPERATIONAL	MODIFY DOC
		C.G.5367.1	**OPC**	131.880	**C: 512404.0N 0032620.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTER
	STANTA	C.G.5281.1	**ACC**	126.410	**P: STANTA**	A-160	**A**	OPERATIONAL	MIL
	STAPLEFORD	C.G.9405.1	**A/G**	122.805	**C: 513900.0N 0001000.0E**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION + DOC INCRE
	STOKE AIRFIELD	C.G.13045.1	**A/G**	120.310	**C: 513152.0N 0001448.0E**	C-16/30	**C**	OPERATIONAL	
	STORNOWAY	C.G.13872.1	**DL**	136.975	**C: 581249.0N 0061943.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14114.1	**DL**	131.825	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.387.1	**DL**	136.975	**C: 581252.0N 0061931.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA SYY 7
		C.G.417.1	**DL**	131.725	**C: 581250.0N 0061940.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA SYY 1
		C.G.4863.1	**OPC**	131.855	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	BAW IR OP1
		C.G.4889.1	**OPC**	131.880	**C: 581308.0N 0061938.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELI /2012 OP1
		C.G.8947.1	**APP**	119.480	**C: 581300.0N 0062000.0W**	C-50/150	**C**	OPERATIONAL	CONVERT TO 8.33 ON NEW FRE
		C.G.9844.1	**OPC**	131.655	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
	STOW MARIES	C.G.8415.1	**A/G**	118.980	**C: 514014.0N 0003735.0E**	C-16/30	**C**	OPERATIONAL	
	STRATHAVEN	C.G.20254.1	**A/G**	120.310	**C: 554048.0N 0040648.0W**	C-16/30	**C**	OPERATIONAL	
	STRONSAY	C.G.5260.1	**OPC**	131.960	**C: 590919.0N 0023829.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	STRUBBY	C.G.9915.1	**A/G**	122.305	**C: 531836.0N 0001033.0E**	C-16/30	**C**	OPERATIONAL	
	STURGATE	C.G.9673.1	**A/G**	130.305	**C: 532300.0N 0004100.0W**	C-16/30	**C**	OPERATIONAL	
	SUMBURGH	C.G.13850.1	**DL**	136.975	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14134.1	**DL**	131.825	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14601.1	**APP**	123.155	**C: 595244.0N 0011744.0W**	C-40/200	**C**	OPERATIONAL	
		C.G.3088.1	**APP**	131.300	**C: 595300.0N 0011800.0W**	C-60/200	**C**	OPERATIONAL	$EC SUMBURGH AIRPORT APPF
		C.G.388.1	**DL**	136.975	**C: 595239.0N 0011720.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LSI 7
		C.G.409.1	**DL**	131.725	**C: 595239.0N 0011720.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LSI 1
		C.G.4487.1	**OPC**	131.685	**C: 595239.0N 0011721.0W**	C-1/1	**U**	OPERATIONAL	EASTERN AIRWAYS
		C.G.4850.1	**OPC**	131.855	**C: 595300.0N 0011800.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4888.1	**OPC**	131.880	**C: 595234.0N 0011749.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
		C.G.4890.1	**OPC**	131.430	**C: 595237.0N 0011721.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELI OP1
		C.G.4996.1	**OPC**	131.630	**C: 595243.0N 0011703.0W**	C-1/1	**U**	OPERATIONAL	VIPER OPS
		C.G.5299.1	**OPC**	131.565	**C: 595237.0N 0011756.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
		C.G.9601.1	**ATIS**	125.855	**C: 595300.0N 0011800.0W**	C-40/150	**B**	OPERATIONAL	8.33 CONVERSION DOC CHANG
		C.G.9843.1	**OPC**	131.655	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
		C.G.9919.1	**TWR**	118.255	**C: 595300.0N 0011800.0W**	C-30/100	**C**	OPERATIONAL	CONVERT TO 8.33 INCREASE D
	SWANSEA	C.G.9484.1	**A/G**	119.705	**C: 513600.0N 0040400.0W**	C-16/30	**C**	OPERATIONAL	
	SYERSTON	C.G.2333.1	**A/G**	123.380	**C: 530124.0N 0005442.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
		C.G.2337.1	**AS**	121.830	**C: 530124.0N 0005442.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.2338.1	**A/G**	128.530	**C: 530124.0N 0005442.0W**	C-16/80	**C**	OPERATIONAL	MIL
	TAIN	C.G.1653.1	**A/G**	122.755	**C: 574826.0N 0035850.0W**	C-50/450	**C**	OPERATIONAL	MIL RANGE
	TANDRAGEE	C.G.12772.1	**A/G**	118.085	**C: 542310.0N 0062400.0W**	C-16/30	**C**	OPERATIONAL	
	TATTENHILL	C.G.10096.1	**A/G**	124.080	**C: 524851.0N 0014550.0W**	C-16/30	**C**	OPERATIONAL	
	TEESSIDE	C.G.13030.1	**TWR**	119.805	**C: 543100.0N 0012500.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.14162.1	**DL**	131.825	**C: 543041.0N 0012600.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.1921.1	**APP**	128.855	**C: 543100.0N 0012500.0W**	C-45/190	**C**	OPERATIONAL	DIRECTOR

G	**TEESSIDE**	C.G.1922.1	**APP**	118.855	**C: 543100.0N 0012500.0W**	C-45/190	**C**	OPERATIONAL	LARSSQ RADAR
		C.G.2002.1	**OPC**	131.935	**C: 543046.0N 0012551.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.8795.1	**ATIS**	132.380	**C: 543100.0N 0012600.0W**	C-60/200	**B**	OPERATIONAL	DTVA FREQ SHIFT FOR BP25
		C.G.952.1	**OPC**	131.760	**C: 543043.0N 0012530.0W**	C-1/1	**U**	OPERATIONAL	WILLIS AVIATION
	THRUXTON	C.G.8946.1	**A/G**	118.280	**C: 511300.0N 0013600.0W**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 ON DIFFEREN
	THURLEIGH	C.G.12665.1	**OPC**	131.590	**C: 521347.0N 0002703.0W**	C-1/1	**U**	OPERATIONAL	MBDA
	TILSTOCK	C.G.6271.1	**A/G**	118.105	**C: 525538.0N 0023844.0W**	C-16/100	**C**	OPERATIONAL	PARA
	TIREE	C.G.13878.1	**DL**	136.975	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC STN V EGMC
		C.G.14135.1	**DL**	131.825	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.2487.1	**DL**	136.825	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.8728.1	**AFIS**	122.705	**C: 563000.0N 0065200.0W**	C-25/60	**C**	OPERATIONAL	
	TISTED	C.G.1605.1	**A/G**	120.060	**C: 510249.0N 0010328.0W**	C-16/30	**C**	OPERATIONAL	
	TOPCLIFFE	C.G.14740.1	**APP**	125.165	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACF
		C.G.14741.1	**APP**	130.180	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACF
		C.G.14742.1	**APP**	132.460	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACF
		C.G.2339.1	**A/G**	125.005	**C: 541220.0N 0012254.0W**	C-30/30	**C**	OPERATIONAL	MIL
		C.G.2414.1	**A/G**	121.455	**C: 541220.0N 0012254.0W**	C-16/30	**C**	OPERATIONAL	MIL
	TRENT GASFIELD	C.G.11283.1	**A/G**	120.080	**C: 541800.0N 0014500.0E**	C-40/50	**C**	OPERATIONAL	OS 43L
	TURWESTON	C.G.9049.1	**A/G**	122.180	**C: 520200.0N 0010600.0W**	C-16/30	**C**	OPERATIONAL	
	UPAVON	C.G.2340.1	**A/G**	124.105	**C: 511713.0N 0014654.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	VALLEY	C.G.1527.1	**ATIS**	120.730	**C: 531453.0N 0043207.0W**	C-60/300	**B**	OPERATIONAL	MIL
		C.G.1528.1	**APP**	125.230	**C: 531453.0N 0043207.0W**	C-60/250	**C**	OPERATIONAL	MIL LARSSQ
	VIKING GASFIELD	C.G.11282.1	**A/G**	118.655	**C: 532600.0N 0021900.0E**	C-30/30	**C**	OPERATIONAL	OIL RIG 49TL/12TL/16TL/17TL BI
		C.G.11285.1	**A/G**	120.080	**C: 533000.0N 0025100.0E**	C-50/30	**C**	OPERATIONAL	OS 43L
	WADDINGTON	C.G.1529.1	**APP**	119.505	**C: 530958.0N 0003126.0W**	C-30/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1531.1	**TWR**	121.305	**C: 530958.0N 0003126.0W**	C-16/100	**C**	OPERATIONAL	MIL
		C.G.1532.1	**APP**	128.955	**C: 530958.0N 0003126.0W**	C-30/190	**C**	OPERATIONAL	MIL
		C.G.1533.1	**APP**	125.355	**C: 530958.0N 0003126.0W**	C-40/80	**C**	OPERATIONAL	MIL OUT OF HOURS COVERAGE
		C.G.928.1	**AS**	121.580	**C: 530958.0N 0003126.0W**	C-5/1	**C**	OPERATIONAL	MIL
	WALTON WOOD	C.G.9698.1	**OPC**	131.560	**C: 533746.0N 0011522.0W**	C-1/1	**U**	OPERATIONAL	AERO MAINTENANCE
	WARTON	C.G.14975.1	**AS**	121.830	**C: 534400.0N 0025300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.4872.1	**OPC**	131.605	**C: 534442.0N 0025302.0W**	C-1/1	**U**	OPERATIONAL	BRITISH AEROSPACE OPC OP1
		C.G.8157.1	**AS**	121.730	**C: 534400.0N 0025400.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8158.1	**APP**	126.580	**P: WARTON RASA**	A-100	**A**	OPERATIONAL	
		C.G.8159.1	**APP**	129.530	**P: WARTON RASA**	A-250	**A**	OPERATIONAL	LARS
		C.G.8160.1	**APP**	129.730	**C: 534600.0N 0025300.0W**	C-25/50	**C**	OPERATIONAL	TALK DOWN
		C.G.8161.1	**TWR**	130.805	**C: 534500.0N 0025300.0W**	C-25/40	**C**	OPERATIONAL	
	WATTISHAM	C.G.14600.1	**TWR**	118.210	**C: 520737.0N 0005719.0E**	C-16/60	**C**	OPERATIONAL	MIL WFS
		C.G.1872.1	**APP**	125.805	**C: 520700.0N 0005700.0E**	C-30/100	**C**	OPERATIONAL	MIL
	WELLESBOURNE MOUNTFORD	C.G.326.1	**AFIS**	124.030	**C: 521200.0N 0013600.0W**	C-16/30	**C**	OPERATIONAL	
	WELSHPOOL	C.G.9414.1	**A/G**	128.005	**C: 523800.0N 0030900.0W**	C-16/30	**C**	OPERATIONAL	
	WESHAM	C.G.12174.1	**OPC**	131.960	**C: 534753.0N 0025311.0W**	C-1/1	**U**	OPERATIONAL	WESHAM OPS
	WEST FREUGH	C.G.1457.1	**APP**	130.055	**C: 545100.0N 0045600.0W**	C-25/100	**C**	OPERATIONAL	MIL
	WEST WALES/ABERPORTH	C.G.14059.1	**AFIS**	122.155	**C: 520700.0N 0043300.0W**	C-25/60	**C**	OPERATIONAL	ALSO TWR MIL UAV
		C.G.728.1	**FIS**	120.835	**C: 520800.0N 0043400.0W**	C-80/195	**C**	OPERATIONAL	MIL
		C.G.731.1	**APP**	127.090	**C: 520653.0N 0043334.0W**	C-60/225	**C**	OPERATIONAL	
		C.G.734.1	**A/G**	118.190	**C: 520700.0N 0043300.0W**	C-40/120	**C**	OPERATIONAL	MIL
	WESTON ON THE GREEN	C.G.3385.2	**A/G**	120.090	**C: 515243.0N 0011312.0W**	C-16/150	**C**	OPERATIONAL	MIL; PARA
	WESTRAY	C.G.13924.1	**DL**	136.775	**C: 592103.0N 0025705.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 WRYT-S1
		C.G.389.1	**DL**	136.975	**C: 592104.0N 0025706.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA WRY 7
		C.G.418.1	**DL**	131.725	**C: 592104.0N 0025706.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA WRY 1
		C.G.5259.1	**OPC**	131.960	**C: 592104.0N 0025700.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	WHITE WALTHAM	C.G.2294.1	**A/G**	122.605	**C: 513000.0N 0004700.0W**	C-16/30	**C**	OPERATIONAL	
	WICK	C.G.4862.1	**OPC**	131.855	**C: 582700.0N 0030600.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.9700.1	**OPC**	131.560	**C: 582700.0N 0030600.0W**	C-1/1	**U**	OPERATIONAL	FAR NORTH AVIATION

G	**WICK**	C.G.973.1	**APP**	119.705	**C: 582700.0N 0030600.0W**	C-40/150	**C**	OPERATIONAL	
	WICKENBY	C.G.8346.1	**A/G**	122.455	**C: 531901.0N 0002056.0W**	C-16/40	**C**	OPERATIONAL	
	WITTERING	C.G.1996.1	**APP**	119.680	**C: 523647.0N 0002833.0W**	C-35/80	**C**	OPERATIONAL	MIL
		C.G.1997.1	**TWR**	127.980	**C: 523647.0N 0002833.0W**	C-25/100	**C**	OPERATIONAL	MIL
		C.G.2005.1	**PAR**	135.205	**C: 523647.0N 0002833.0W**	C-25/40	**C**	OPERATIONAL	MIL
	WOLVERHAMPTON/ HALFPENNY GREEN	C.G.14563.1	**AFIS**	123.005	**C: 523100.0N 0021600.0W**	C-20/100	**C**	OPERATIONAL	DOC CHANGE
	WOODVALE	C.G.1512.1	**TWR**	119.755	**C: 533453.0N 0030320.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1513.1	**TWR**	121.005	**C: 533453.0N 0030320.0W**	C-25/100	**C**	OPERATIONAL	MIL
	WYCOMBE AIR PARK/BOOKER	C.G.15043.1	**A/G**	126.555	**C: 513700.0N 0004800.0W**	C-25/40	**C**	OPERATIONAL	
	YEOVIL/WESTLAND	C.G.10078.1	**TWR**	125.405	**C: 505600.0N 0023900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.10079.1	**APP**	130.805	**C: 505600.0N 0023900.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.4935.1	**A/G**	118.750	**C: 505600.0N 0023900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311225 MIL
		C.G.6568.1	**OPC**	131.460	**C: 505615.0N 0023925.0W**	C-1/1	**U**	OPERATIONAL	WESTLAND TEST
	YEOVILTON	C.G.20256.1	**OPC**	131.660	**C: 510030.0N 0023844.0W**	C-1/1	**U**	GRANTED	
		C.G.2281.1	**TWR**	120.805	**C: 510030.0N 0023844.0W**	C-16/50	**C**	OPERATIONAL	MIL
GEO	**AMBROLAURI**	C.GEO.8964.1	**AFIS**	119.850	**C: 423137.0N 0430808.0E**	C-5/85	**C**	OPERATIONAL	
	BATUMI	C.GEO.1331.1	**ATIS**	129.500	**C: 413636.0N 0413559.0E**	C-60/200	**B**	GRANTED	
		C.GEO.1702.1	**DL**	131.725	**C: 413624.0N 0413639.0E**	C-1/1	**U**	GRANTED	ACARS SITA B.V.
		C.GEO.2300.1	**APP**	120.250	**P: BATUMI BATUMI APP**	A-195	**A**	GRANTED	
		C.GEO.5697.1	**TWR**	118.600	**C: 413636.0N 0413559.0E**	C-5/15	**C**	OPERATIONAL	
		C.GEO.5707.1	**APP**	124.425	**P: BATUMI BATUMI APP**	A-115	**A**	OPERATIONAL	
	KUTAISI/KOPITNARI	C.GEO.1330.1	**ATIS**	119.950	**C: 421041.0N 0422816.0E**	C-60/200	**B**	GRANTED	
		C.GEO.15173.1	**VOLMET**	129.200	**C: 421041.0N 0422816.0E**	C-150/450	**B**	GRANTED	PLANED IMPLEMENTATION DAT
		C.GEO.2301.1	**APP**	123.150	**P: KUTAISI/KOPITNARI KUTAISI A**	A-195	**A**	GRANTED	
		C.GEO.5698.1	**TWR**	125.500	**C: 421036.0N 0422857.0E**	C-6/15	**C**	OPERATIONAL	
		C.GEO.5699.1	**APP**	127.100	**P: KUTAISI/KOPITNARI KUTAISI A**	A-115	**A**	OPERATIONAL	
		C.GEO.7874.1	**A/G**	120.075	**C: 421200.0N 0422900.0E**	C-40/150	**C**	GRANTED	
	MESTIA	C.GEO.8967.1	**AFIS**	121.100	**P: MESTIA AFIS**	A-160	**A**	OPERATIONAL	
	NATAKHTARI	C.GEO.8969.1	**OPC**	131.750	**C: 415513.0N 0444309.0E**	C-2/35	**U**	OPERATIONAL	
	SUKHUMI	C.GEO.7555.1	**AS**	121.800	**C: 430000.0N 0410000.0E**	C-5/1	**C**	OPERATIONAL	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7883.1	**A/G**	118.200	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7886.1	**A/G**	118.500	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7895.1	**A/G**	120.700	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7896.1	**A/G**	127.800	**C: 430000.0N 0410000.0E**	C-40/150	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7900.1	**APP**	128.450	**C: 430000.0N 0410000.0E**	C-50/250	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7904.1	**APP**	126.900	**C: 430000.0N 0410000.0E**	C-50/250	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7908.1	**APP**	128.300	**C: 430000.0N 0410000.0E**	C-40/150	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7910.1	**ATIS**	129.300	**C: 430000.0N 0410000.0E**	C-60/200	**B**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7915.1	**PAR**	119.200	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7917.1	**PAR**	120.450	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7918.1	**TWR**	119.450	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7921.1	**TWR**	118.350	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR I
	SUKHUMI ACC	C.GEO.7923.1	**ACC**	120.800	**P: SUKHUMI ACC L U**	A-250	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7924.1	**ACC**	126.800	**P: SUKHUMI ACC L1**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7925.1	**ACC**	133.200	**P: SUKHUMI ACC L2**	A-250	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7926.1	**ACC**	134.875	**P: SUKHUMI ACC L U**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7927.1	**ACC**	132.200	**P: SUKHUMI ACC L U**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7928.1	**ACC**	128.850	**P: SUKHUMI ACC U1**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7929.1	**ACC**	126.000	**P: SUKHUMI ACC U2**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
		C.GEO.7930.1	**ACC**	132.000	**P: SUKHUMI ACC U2**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR I
	TBILISI ACC	C.GEO.11418.1	**ACC**	135.125	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.2298.1	**ACC**	130.450	**P: TBILISI ACC WEST**	A-450	**A**	GRANTED	
		C.GEO.2299.1	**ACC**	130.950	**P: TBILISI ACC EAST NORTH**	A-450	**A**	GRANTED	
		C.GEO.2302.1	**APP**	130.700	**P: TBILISI ACC TBILISI APP**	A-195	**A**	GRANTED	

GEO	**TBILISI ACC**	C.GEO.2437.1	**ACC**	130.550	**P: TBILISI ACC EAST NORTH**	A-450	**A**	GRANTED	
		C.GEO.5700.1	**APP**	127.200	**P: TBILISI ACC TBILISI APP**	A-115	**A**	OPERATIONAL	
		C.GEO.5701.1	**ACC**	133.400	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
		C.GEO.5702.1	**ACC**	134.600	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.8953.1	**ACC**	135.625	**P: TBILISI ACC EAST NORTH**	**T** A-450	**A**	OPERATIONAL	
		C.GEO.8968.1	**FIS**	124.150	**P: TBILISI ACC EAST NORTH**	**T** A-85	**A**	OPERATIONAL	FIS IS PROVIDED FROM GND UP
		C.GEO.9050.1	**ACC**	133.500	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.9278.1	**ACC**	135.350	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.9279.1	**ACC**	134.450	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
		C.GEO.9280.1	**ACC**	135.750	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
	TBILISI/TBILISI	C.GEO.12184.1	**DL**	131.725	**C: 414000.0N 0445800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GEO.12598.1	**OPC**	131.500	**C: 414231.0N 0445135.0E**	C-1/1	**U**	OPERATIONAL	
		C.GEO.14535.1	**OPC**	131.575	**C: 414329.0N 0445827.0E**	C-1/1	**U**	OPERATIONAL	AIRSERVICE
		C.GEO.1461.1	**DL**	131.825	**C: 414009.0N 0445752.0E**	C-1/1	**U**	GRANTED	ACARS ARINC
		C.GEO.1462.1	**DL**	136.975	**C: 414009.0N 0445752.0E**	C-1/1	**U**	GRANTED	VDL2 CSC
		C.GEO.15099.1	**OPC**	131.775	**C: 414024.0N 0445734.0E**	C-1/1	**U**	OPERATIONAL	GEO SKY
		C.GEO.15172.1	**VOLMET**	129.200	**C: 414603.0N 0445505.0E**	C-150/450	**B**	GRANTED	PLANED IMPLEMENTATION DATI
		C.GEO.1701.1	**DL**	131.725	**C: 414010.0N 0445751.0E**	C-1/1	**U**	GRANTED	ACARS SITA B.V.
		C.GEO.2342.1	**APP**	126.300	**P: TBILISI/TBILISI TBILISI APP**	A-195	**A**	GRANTED	
		C.GEO.5703.1	**ACC**	125.125	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.5704.1	**TWR**	119.000	**P: TBILISI/TBILISI TBILISI TWR**	A-45	**A**	OPERATIONAL	
		C.GEO.7933.1	**A/G**	124.800	**C: 414000.0N 0450000.0E**	C-25/100	**C**	GRANTED	
		C.GEO.7942.1	**PAR**	118.300	**C: 414000.0N 0450000.0E**	C-25/40	**C**	GRANTED	
		C.GEO.7947.1	**PAR**	128.000	**C: 414000.0N 0450000.0E**	C-25/40	**C**	OPERATIONAL	
		C.GEO.9129.1	**ATIS**	132.800	**C: 414000.0N 0450000.0E**	C-60/200	**B**	OPERATIONAL	
	TELAVI	C.GEO.1494.1	**AFIS**	118.400	**C: 415712.0N 0453028.0E**	C-16/30	**C**	GRANTED	
		C.GEO.232.1	**OPC**	131.775	**C: 415733.0N 0453140.0E**	C-1/1	**U**	OPERATIONAL	GEO SKY
		C.GEO.4747.1	**TWR**	120.000	**C: 415712.0N 0453028.0E**	C-16/30	**C**	OPERATIONAL	
GIB	**GIBRALTAR**	C.GIB.20146.1	**TWR**	130.400	**C: 361000.0N 0052800.0W**	C-25/40	**C**	OPERATIONAL	
		C.GIB.6661.1	**TWR**	131.200	**C: 361000.0N 0052800.0W**	C-25/40	**C**	OPERATIONAL	
		C.GIB.7115.1	**APP**	122.800	**C: 361000.0N 0052800.0W**	C-1/1	**U**	OPERATIONAL	RGA
		C.GIB.7119.1	**PAR**	123.300	**C: 361000.0N 0052800.0W**	C-1/1	**U**	OPERATIONAL	RPR
GRC	**AGRINION**	C.GRC.7129.1	**PAR**	123.300	**C: 383600.0N 0212100.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ALEXANDRIA	C.GRC.6165.1	**TWR**	132.775	**C: 403904.0N 0222920.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ALEXANDROUPOLIS /DIMOKRITOS	C.GRC.3395.1	**TWR**	132.175	**C: 405100.0N 0255700.0E**	C-25/40	**C**	GRANTED	$EM
		C.GRC.7130.1	**APP**	123.800	**C: 405100.0N 0255700.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
	ALMIROS/NEA ANCHIALOS	C.GRC.11172.1	**OPC**	131.605	**C: 391300.0N 0224800.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11198.1	**OPC**	131.705	**C: 391300.0N 0224800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.2842.1	**A/G**	132.525	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7731.1	**A/G**	122.000	**C: 391300.0N 0224800.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7735.1	**APP**	120.350	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7736.1	**APP**	129.800	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7740.1	**PAR**	123.300	**C: 391300.0N 0224800.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ANDRAVIDA	C.GRC.2794.1	**APP**	121.125	**C: 375600.0N 0211700.0E**	C-50/400	**C**	OPERATIONAL	$EM
		C.GRC.7135.1	**APP**	120.650	**C: 375600.0N 0211700.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7137.1	**APP**	129.800	**C: 375600.0N 0211700.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7142.1	**PAR**	123.300	**C: 375600.0N 0211700.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ARAXOS	C.GRC.11157.1	**OPC**	131.405	**C: 380900.0N 0212500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11188.1	**OPC**	131.705	**C: 380900.0N 0212600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14591.1	**A/G**	120.130	**C: 380900.0N 0212600.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14599.1	**A/G**	133.805	**C: 380904.0N 0212532.0E**	C-50/250	**C**	OPERATIONAL	BP33 SHIFT (REPLACES 2GRC11
		C.GRC.7145.1	**A/G**	122.000	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7148.1	**APP**	129.800	**C: 380900.0N 0212500.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7149.1	**PAR**	123.300	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7152.1	**TWR**	125.250	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ASTYPALAIA	C.GRC.7154.1	**AFIS**	124.850	**C: 363500.0N 0262300.0E**	C-16/30	**C**	OPERATIONAL	$EM
	ATHINAI	C.GRC.5785.1	**APP**	124.025	**C: 375600.0N 0235700.0E**	C-80/200	**C**	OPERATIONAL	VFR FLIGHTS - $EC

GRC	**ATHINAI**	C.GRC.5792.1	**APP**	131.175	**C: 375600.0N 0235700.0E**	C-80/200	**C**	OPERATIONAL	VFR FLIGHTS - $EC
		C.GRC.7197.1	**A/G**	122.800	**C: 375400.0N 0234400.0E**	C-50/250	**C**	OPERATIONAL	FLT $D311223
		C.GRC.736.1	**APP**	121.400	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	DIRECTOR - $EC
		C.GRC.737.1	**APP**	126.575	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
		C.GRC.7370.1	**APP**	129.800	**C: 375400.0N 0234300.0E**	C-40/150	**C**	OPERATIONAL	ALL GREECE - $EM
		C.GRC.738.1	**APP**	125.525	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	DEPARTURE - $EC
		C.GRC.739.1	**APP**	128.950	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
		C.GRC.740.1	**APP**	130.025	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	ARRIVAL - $EC
		C.GRC.741.1	**APP**	132.975	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
	ATHINAI ACC	C.GRC.1708.1	**ACC**	123.830	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	MILU PRIMARY FREQUENCY
		C.GRC.3376.1	**ACC**	133.325	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	RDSL PRIMARY FREQUENCY - $
		C.GRC.3378.1	**ACC**	131.330	**P: ATHINAI ACC PLH ATHINAI A**	A-450	**A**	OPERATIONAL	KRKU PRIMARY REQUENCY
		C.GRC.3382.1	**ACC**	129.675	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.3383.1	**ACC**	127.975	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	SIT PRIMARY FREQUENCY - $EC
		C.GRC.6777.1	**ACC**	125.985	**P: ATHINAI ACC PLH ATHINAI A**	A-450	**A**	OPERATIONAL	KFNU PRIMARY FREQUENCY
		C.GRC.6778.1	**ACC**	125.675	**P: ATHINAI ACC F**	A-450	**A**	GRANTED	$EC
		C.GRC.6783.1	**ACC**	125.200	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	ATHINAI SOUTH - $EC
		C.GRC.6784.1	**ACC**	129.325	**P: ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	MILL PRIMARY FREQUENCY - $E
		C.GRC.7174.1	**FIS**	119.750	**P: ATHINAI ACC F**	A-250	**A**	OPERATIONAL	SOUTH-SE - $EC
		C.GRC.7175.1	**FIS**	127.900	**P: ATHINAI ACC F**	A-250	**A**	GRANTED	$EC
		C.GRC.7176.1	**FIS**	130.700	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	$EC
		C.GRC.7178.1	**FIS**	130.925	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	WEST-ALS NORTH - $EC
		C.GRC.7180.1	**VOLMET**	127.800	**C: 375700.0N 0234900.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.GRC.7181.1	**VOLMET**	126.200	**C: 375400.0N 0234400.0E**	C-261/450	**B**	GRANTED	$EC
		C.GRC.7333.1	**A/G**	122.850	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	GP - $EC
		C.GRC.743.1	**ACC**	135.875	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.744.1	**ACC**	135.825	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.745.1	**ACC**	127.725	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.749.1	**ACC**	124.625	**P: ATHINAI ACC PLH ATHINAI A**	A-450	**A**	OPERATIONAL	PLH PRIMARY FREQUENCY - $E
		C.GRC.750.1	**ACC**	133.725	**P: ATHINAI ACC PLH ATHINAI A**	A-450	**A**	OPERATIONAL	KFNL PRIMARY FREQUENCY - $I
		C.GRC.751.1	**ACC**	134.325	**P: ATHINAI ACC PLH ATHINAI A**	A-450	**A**	OPERATIONAL	KRKL PRIMARY FREQUENCY - $I
		C.GRC.752.1	**ACC**	126.125	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	RDSU PRIMARY FREQUENCY - $
		C.GRC.753.1	**ACC**	123.725	**P: ATHINAI ACC SIT ATHINAI AC**	A-450	**A**	OPERATIONAL	KAV PRIMARY FREQUENCY - $E
	ATHINAI/ELEFTHERIOS VENIZELOS	C.GRC.11148.1	**OPC**	131.955	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	AEGEAN
		C.GRC.11149.1	**OPC**	131.755	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	GOLDAIR HANDLING
		C.GRC.11151.1	**OPC**	131.680	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	PANDAIR
		C.GRC.11153.1	**OPC**	131.605	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.GRC.11155.1	**OPC**	131.455	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11156.1	**OPC**	131.630	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11190.1	**OPC**	131.705	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11795.1	**DL**	131.725	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11804.1	**DL**	131.825	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14996.1	**TWR**	118.680	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.GRC.14997.1	**AS**	121.680	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	APRON
		C.GRC.14998.1	**AS**	121.755	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.14999.1	**AS**	121.805	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15000.1	**AS**	121.905	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15001.1	**AS**	121.955	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.3876.1	**OPC**	131.410	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	EURO AVIATION
		C.GRC.3877.1	**APP**	136.025	**C: 375600.0N 0235700.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.GRC.3878.1	**ATIS**	136.125	**C: 375600.0N 0235700.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.GRC.3879.1	**TWR**	136.275	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.GRC.3880.1	**TWR**	118.625	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EC
	CHANIA/IOANNIS DASKALOGIANNIS	C.GRC.11178.1	**OPC**	131.405	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11187.1	**OPC**	131.705	**C: 353200.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11801.1	**DL**	131.725	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11807.1	**DL**	131.825	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

GRC	**CHANIA/IOANNIS**	C.GRC.12680.1	**A/G**	136.200	**C: 353200.0N 0240900.0E**	C-100/50	**C**	OPERATIONAL	$EM
		C.GRC.12926.1	**AS**	121.780	**C: 353200.0N 0240900.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.13236.1	**APP**	118.125	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.14592.1	**A/G**	129.630	**C: 353200.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14859.1	**ATIS**	130.180	**C: 353100.0N 0240900.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3225.1	**A/G**	130.100	**C: 353200.0N 0240900.0E**	C-100/50	**C**	OPERATIONAL	$EM
		C.GRC.7460.1	**APP**	121.100	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7481.1	**APP**	129.800	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7488.1	**PAR**	123.300	**C: 353100.0N 0240900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7726.1	**AS**	121.700	**C: 353100.0N 0240900.0E**	C-5/1	**C**	OPERATIONAL	$EM
	CHIOS/OMIROS	C.GRC.11177.1	**OPC**	131.930	**C: 382100.0N 0260900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11201.1	**OPC**	131.705	**C: 382100.0N 0260900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.7492.1	**APP**	124.000	**C: 382100.0N 0260900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7496.1	**TWR**	122.700	**C: 382100.0N 0260900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	DEKELIA/TATOI	C.GRC.3874.1	**TWR**	122.650	**C: 380600.0N 0234600.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.3875.1	**A/G**	118.500	**C: 380600.0N 0234600.0E**	C-40/60	**C**	OPERATIONAL	TRAINING - $EM
	ELEFSIS	C.GRC.14586.1	**TWR**	133.830	**C: 380400.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14588.1	**A/G**	135.305	**C: 380400.0N 0233300.0E**	C-200/250	**C**	OPERATIONAL	
		C.GRC.7398.1	**PAR**	123.300	**C: 380400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7404.1	**TWR**	120.150	**C: 380400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	IKARIA/IKAROS	C.GRC.7505.1	**TWR**	122.300	**C: 374100.0N 0262000.0E**	C-25/40	**C**	OPERATIONAL	$EC
	IOANNINA/KING PYRROS	C.GRC.7871.1	**APP**	118.600	**C: 394200.0N 0204900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7872.1	**TWR**	132.200	**C: 394200.0N 0204900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	IRAKLION	C.GRC.15169.1	**APP**	123.975	**P: IRAKLION TMA**	A-245	**A**	OPERATIONAL	$EC
		C.GRC.15170.1	**APP**	118.025	**P: IRAKLION TMA**	A-200	**A**	OPERATIONAL	SURVEILLANCE-RADAR $EC
	IRAKLION/NIKOS KAZANTZAKIS	C.GRC.11161.1	**OPC**	131.780	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11191.1	**OPC**	131.705	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11797.1	**DL**	131.725	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11803.1	**DL**	131.825	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.1871.1	**ATIS**	127.555	**C: 352000.0N 0251000.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.2184.1	**PAR**	123.300	**C: 352000.0N 0251000.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.3130.1	**OPC**	131.490	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	BBG
		C.GRC.7060.1	**TWR**	129.175	**C: 352000.0N 0251100.0E**	C-25/40	**C**	OPERATIONAL	$D311223
		C.GRC.7512.1	**TWR**	120.850	**C: 352000.0N 0251000.0E**	C-25/40	**C**	OPERATIONAL	$D311223
		C.GRC.7727.1	**AS**	121.850	**C: 352000.0N 0251000.0E**	C-5/1	**C**	OPERATIONAL	APRON $D311223
		C.GRC.7728.1	**AS**	121.700	**C: 352000.0N 0251000.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL $D311223
	KALAMATA	C.GRC.11165.1	**OPC**	131.930	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11192.1	**OPC**	131.705	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14668.1	**DL**	131.825	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.7513.1	**A/G**	122.000	**C: 370400.0N 0220100.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7514.1	**APP**	120.750	**C: 370400.0N 0220100.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EC
		C.GRC.7515.1	**APP**	129.800	**C: 370400.0N 0220100.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7516.1	**PAR**	123.300	**C: 370400.0N 0220100.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KALYMNOS	C.GRC.7097.1	**TWR**	118.875	**C: 365800.0N 0265600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KARPATHOS	C.GRC.11166.1	**OPC**	131.605	**C: 352500.0N 0270700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11195.1	**OPC**	131.705	**C: 352500.0N 0270700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.2187.1	**PAR**	123.300	**C: 352500.0N 0270700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7519.1	**AFIS**	123.200	**C: 352500.0N 0270700.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KASSOS	C.GRC.15168.1	**AFIS**	124.175	**C: 352500.0N 0265500.0E**	C-16/30	**C**	OPERATIONAL	$EM
		C.GRC.2188.1	**PAR**	123.300	**C: 352500.0N 0265500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KASTELI	C.GRC.14396.1	**TWR**	120.350	**C: 351100.0N 0252000.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KASTELORIZO	C.GRC.7524.1	**AFIS**	122.900	**C: 360800.0N 0293400.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KASTORIA/ARISTOTELIS	C.GRC.7526.1	**AFIS**	118.400	**C: 402700.0N 0211700.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KAVALA/MEGAS ALEXANDROS	C.GRC.11163.1	**OPC**	131.780	**C: 405500.0N 0243700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11181.1	**OPC**	131.705	**C: 405500.0N 0243700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD

GRC	**KAVALA/MEGAS**	C.GRC.12928.1	**AS**	121.905	**C: 405500.0N 0243700.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14860.1	**ATIS**	128.155	**C: 405500.0N 0243700.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.4560.1	**TWR**	118.400	**C: 405500.0N 0243700.0E**	C-16/80	**C**	OPERATIONAL	$EM
		C.GRC.4590.1	**APP**	124.650	**C: 405500.0N 0243700.0E**	C-50/250	**C**	OPERATIONAL	$EM
	KEFALLINIA/ANNA POLLATOU	C.GRC.11167.1	**OPC**	131.930	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11196.1	**OPC**	131.705	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.12929.1	**AS**	121.780	**C: 380700.0N 0203000.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14665.1	**DL**	131.825	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14861.1	**ATIS**	126.455	**C: 380700.0N 0203000.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7545.1	**TWR**	122.250	**C: 380700.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	$EC
	KERKIRA/IOANNIS KAPODISTRIAS	C.GRC.11164.1	**OPC**	131.405	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11193.1	**OPC**	131.705	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11802.1	**DL**	131.725	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11805.1	**DL**	131.825	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.12921.1	**AS**	121.905	**C: 393700.0N 0195500.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.15003.1	**APP**	118.080	**C: 393700.0N 0195500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.GRC.15004.1	**TWR**	120.855	**C: 393700.0N 0195500.0E**	C-25/40	**C**	OPERATIONAL	
		C.GRC.15005.1	**AS**	121.705	**C: 393700.0N 0195500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15006.1	**APP**	122.355	**C: 393700.0N 0195500.0E**	C-40/150	**C**	OPERATIONAL	
		C.GRC.15007.1	**ATIS**	126.355	**C: 393700.0N 0195500.0E**	C-60/200	**B**	OPERATIONAL	
	KITHIRA/ALEXANDROS ARISTOTELOUS ONASSIS	C.GRC.14395.1	**APP**	120.750	**C: 361700.0N 0230100.0E**	C-25/250	**C**	OPERATIONAL	$EC - SUPPORTS KALAMATA AP
		C.GRC.7554.1	**AFIS**	123.250	**C: 361800.0N 0230200.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KOS/IPPOKRATIS	C.GRC.11168.1	**OPC**	131.780	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11182.1	**OPC**	131.705	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11800.1	**DL**	131.725	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11809.1	**DL**	131.825	**C: 364800.0N 0270500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.12920.1	**AS**	121.780	**C: 364800.0N 0270600.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14862.1	**ATIS**	126.955	**C: 364800.0N 0270600.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7572.1	**APP**	119.950	**C: 364800.0N 0270600.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.GRC.7589.1	**TWR**	121.050	**C: 364800.0N 0270600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KOZANI/FILIPPOS	C.GRC.7590.1	**AFIS**	118.200	**C: 401700.0N 0215000.0E**	C-16/30	**C**	OPERATIONAL	$EM
	LARISSA	C.GRC.14593.1	**A/G**	122.980	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.1919.1	**TWR**	132.725	**C: 393900.0N 0222700.0E**	C-25/40	**C**	OPERATIONAL	$EM RELOCATION OF STEFANO
		C.GRC.7591.1	**APP**	120.550	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7592.1	**APP**	129.800	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7594.1	**PAR**	123.300	**C: 393900.0N 0223000.0E**	C-25/40	**C**	OPERATIONAL	$EM
	LEROS	C.GRC.7595.1	**AFIS**	124.950	**C: 371100.0N 0264800.0E**	C-16/30	**C**	OPERATIONAL	$EC
	LIMNOS/IFAISTOS	C.GRC.11197.1	**OPC**	131.705	**C: 395500.0N 0251500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.7610.1	**APP**	128.500	**C: 395500.0N 0251500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
	MAKEDONIA ACC	C.GRC.1709.1	**ACC**	133.655	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	SKPU PRIMARY FREQUENCY
		C.GRC.3377.1	**ACC**	126.525	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	TSLL PRIMARY FREQUENCY - $E
		C.GRC.3379.1	**ACC**	133.425	**P: MAKEDONIA ACC KVL**	**MAKI**	A-450	**A**	OPERATIONAL	KVLL PRIMARY FREQUENCY - $E
		C.GRC.3380.1	**ACC**	133.880	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	KVLU PRIMARY FREQUENCY
		C.GRC.735.1	**ACC**	125.355	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	TSLU PRIMARY FREQUENCY
		C.GRC.742.1	**ACC**	135.950	**P: MAKEDONIA ACC U**		A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.746.1	**ACC**	127.475	**P: MAKEDONIA ACC KVL**	**MAKI**	A-450	**A**	OPERATIONAL	LMOU PRIMARY FREQUENCY - $
		C.GRC.747.1	**ACC**	133.575	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	LMOL PRIMARY FREQUENCY - $
		C.GRC.748.1	**ACC**	132.375	**P: MAKEDONIA ACC TSLU**	**MAI**	A-450	**A**	OPERATIONAL	WL PRIMARY FREQUENCY - $EC
	MARATHON/KOTRONI	C.GRC.2190.1	**PAR**	123.300	**C: 380900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7042.1	**TWR**	128.700	**C: 380800.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7617.1	**APP**	120.900	**C: 380900.0N 0235700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR - $EM
	MEGARA	C.GRC.11468.1	**TWR**	130.875	**C: 375853.0N 0232158.0E**	C-25/40	**C**	OPERATIONAL	$EM
	MIKONOS	C.GRC.11170.1	**OPC**	131.780	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV

GRC	**MIKONOS**	C.GRC.11183.1	**OPC**	131.705	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11812.1	**DL**	131.825	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.12930.1	**AS**	121.855	**C: 372600.0N 0252100.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14863.1	**ATIS**	128.855	**C: 372600.0N 0252100.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1812.1	**DL**	131.725	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.3440.1	**TWR**	119.875	**C: 372600.0N 0252100.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7621.1	**APP**	118.750	**C: 372600.0N 0252100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
	MILOS	C.GRC.7626.1	**AFIS**	122.250	**C: 364200.0N 0242900.0E**	C-16/30	**C**	OPERATIONAL	$EM
	MITILINI/ODYSSEAS ELYTIS	C.GRC.11171.1	**OPC**	131.405	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11184.1	**OPC**	131.705	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.12922.1	**AS**	121.780	**C: 390300.0N 0263600.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14667.1	**DL**	131.825	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.7596.1	**APP**	123.850	**C: 390300.0N 0263600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
	MONASTIRI	C.GRC.5874.1	**ACC**	123.625	**P: MALTA ACC**	A-450	**A**	OPERATIONAL	REMOTE CONTROLED BY MALT/
	MOUSTAKO	C.GRC.5875.1	**ACC**	122.775	**P: MALTA ACC**	A-450	**A**	OPERATIONAL	REMOTE CONTROLLED BY MAL
	NATIONAL AERODROMES	C.GRC.14577.1	**A/G**	121.630	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14578.1	**A/G**	124.280	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14579.1	**A/G**	128.205	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14580.1	**A/G**	133.930	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14581.1	**A/G**	134.580	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14582.1	**A/G**	134.830	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14583.1	**A/G**	135.180	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14584.1	**A/G**	122.055	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.GRC.14585.1	**A/G**	136.205	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.GRC.14587.1	**A/G**	135.505	**P: NATIONAL AERODROMES LAI**	A-100	**C**	OPERATIONAL	AEROCLUB TRAINING
		C.GRC.14589.1	**A/G**	122.555	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	MIL GCA
		C.GRC.14590.1	**TWR**	123.505	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	RLA
		C.GRC.14595.1	**A/G**	128.105	**P: NATIONAL AERODROMES LAI**	A-30	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14596.1	**A/G**	132.455	**P: ALL GREECE LAND**	A-250	**A**	OPERATIONAL	FLT
		C.GRC.14597.1	**A/G**	134.630	**P: ALL GREECE LAND**	A-250	**A**	OPERATIONAL	FLT
		C.GRC.14598.1	**TWR**	130.880	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	MIL MIL
		C.GRC.14867.1	**A/G**	119.705	**P: ALL GREECE LAND**	A-195	**U**	OPERATIONAL	RGA AEROCLUB
		C.GRC.14869.1	**A/G**	129.980	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	GLD - ALL GREECE
		C.GRC.20249.1	**A/A**	123.065	**P: ATHINAI ACC F**	A-195	**U**	GRANTED	A/A GA. FMG Decision 29/2.
		C.GRC.5601.1	**A/G**	127.175	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	MEDICAL-BP39 SHIFT - $EM
		C.GRC.5693.1	**APP**		**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	ALSO TWR - REGIONAL GUARD
		C.GRC.5694.1	**PAR**		**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	NATO COMMON. - $EM
		C.GRC.6166.1	**A/G**	119.125	**P: NATIONAL AERODROMES LAI**	A-100	**C**	OPERATIONAL	TRAINING - $EM
		C.GRC.6167.1	**A/G**	135.600	**P: NATIONAL AERODROMES LAI**	A-40	**C**	OPERATIONAL	MIL FIRE FIGHTING $EM
		C.GRC.6839.1	**A/G**	134.550	**P: ALL GREECE LAND**	A-50	**A**	OPERATIONAL	FIRE FIGHTING - $EM
		C.GRC.7647.1	**A/G**	122.000	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	MIL GCA - $EM
		C.GRC.7667.1	**A/G**	135.075	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	MIL - $EM
		C.GRC.7721.1	**AFIS**	125.050	**P: ALL GREECE LAND**	A-30	**A**	OPERATIONAL	$EM OTHER
	NAXOS	C.GRC.7730.1	**AFIS**	124.750	**C: 370200.0N 0253000.0E**	C-16/30	**C**	OPERATIONAL	$EM
	PAROS	C.GRC.7745.1	**AFIS**	125.050	**C: 370100.0N 0250800.0E**	C-16/30	**C**	OPERATIONAL	$EM
	PIRAEUS/AMPHIALI	C.GRC.7311.1	**TWR**	128.700	**C: 380000.0N 0233400.0E**	C-25/40	**C**	OPERATIONAL	$EM
	PREVEZA/AKTION	C.GRC.11158.1	**OPC**	131.605	**C: 385600.0N 0204600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11179.1	**OPC**	131.705	**C: 385600.0N 0204600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.12927.1	**AS**	121.730	**C: 385600.0N 0204600.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.7746.1	**APP**	129.800	**C: 385600.0N 0204600.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7747.1	**APP**	120.450	**C: 385600.0N 0204600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7758.1	**PAR**	123.300	**C: 385600.0N 0204600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	RODOS/DIAGORAS	C.GRC.11173.1	**OPC**	131.405	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11194.1	**OPC**	131.705	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11798.1	**DL**	131.725	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11808.1	**DL**	131.825	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

GRC	**RODOS/DIAGORAS**	C.GRC.12925.1	**AS**	121.855	**C: 362400.0N 0280500.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.13038.1	**APP**	118.250	**C: 362400.0N 0280500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR - $EC
		C.GRC.15002.1	**AS**	121.705	**C: 362400.0N 0280500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.1925.1	**ATIS**	130.255	**C: 362400.0N 0280500.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7259.1	**APP**	127.250	**C: 362400.0N 0280500.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.GRC.7824.1	**TWR**	118.200	**C: 362400.0N 0280500.0E**	C-25/40	**C**	OPERATIONAL	$EC
	SAMOS/ARISTARCHOS OF SAMOS	C.GRC.11175.1	**OPC**	131.930	**C: 374200.0N 0265400.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11185.1	**OPC**	131.705	**C: 374200.0N 0265400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.12935.1	**AS**	121.905	**C: 374200.0N 0265400.0E**	C-5/1	**U**	GRANTED	APRON
		C.GRC.14864.1	**ATIS**	127.055	**C: 374200.0N 0265400.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3441.1	**TWR**	129.850	**C: 374200.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7829.1	**APP**	124.100	**C: 374200.0N 0265400.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR - $EC
	SANTORINI	C.GRC.11176.1	**OPC**	131.930	**C: 362400.0N 0252800.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11186.1	**OPC**	131.705	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11811.1	**DL**	131.825	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.12931.1	**AS**	121.905	**C: 362400.0N 0252900.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14865.1	**ATIS**	126.455	**C: 362400.0N 0252800.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1813.1	**DL**	131.725	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.3439.1	**APP**	118.050	**C: 362400.0N 0252800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
		C.GRC.5968.1	**TWR**	119.825	**C: 362400.0N 0252800.0E**	C-25/40	**C**	OPERATIONAL	$EC
	SITIA/VITSENTZOS KORNAROS	C.GRC.7839.1	**AFIS**	122.600	**C: 351300.0N 0260600.0E**	C-16/30	**C**	OPERATIONAL	$EM
		C.GRC.7839.2	**AFIS**	130.550	**C: 351300.0N 0260600.0E**	C-16/30	**C**	GRANTED	$EM
	SKIATHOS/ALEXANDROS PAPADIAMANDIS	C.GRC.11174.1	**OPC**	131.930	**C: 391100.0N 0233000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11199.1	**OPC**	131.705	**C: 391100.0N 0233000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.12932.1	**AS**	121.905	**C: 391100.0N 0233000.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.6589.1	**TWR**	123.250	**C: 391100.0N 0233000.0E**	C-25/50	**C**	OPERATIONAL	$EC
		C.GRC.7843.1	**APP**	126.050	**C: 391100.0N 0233000.0E**	C-40/150	**C**	OPERATIONAL	$EC
	SKIROS	C.GRC.3881.1	**APP**	123.200	**C: 385800.0N 0242900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
	SYROS/DIMITRIOS VIKELAS	C.GRC.7836.1	**TWR**	118.850	**C: 372800.0N 0245500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	TANAGRA	C.GRC.14594.1	**A/G**	136.480	**C: 382000.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.7729.1	**AS**	121.700	**C: 382100.0N 0233300.0E**	C-5/1	**C**	OPERATIONAL	$EM
		C.GRC.7854.1	**APP**	120.250	**C: 382100.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7856.1	**APP**	129.800	**C: 382100.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7857.1	**PAR**	123.300	**C: 382100.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	THESSALONIKI/MAKEDONIA	C.GRC.11152.1	**OPC**	131.605	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.GRC.11162.1	**OPC**	131.405	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11796.1	**DL**	131.725	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11806.1	**DL**	131.825	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.12924.1	**AS**	121.855	**C: 403200.0N 0225900.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.15163.1	**APP**	118.280	**C: 403200.0N 0225900.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.GRC.15164.1	**TWR**	118.055	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.GRC.15165.1	**TWR**	118.105	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	
		C.GRC.15166.1	**AS**	121.705	**C: 403200.0N 0225900.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15167.1	**ATIS**	127.555	**C: 403200.0N 0225900.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3140.1	**OPC**	131.555	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	AZI
		C.GRC.3689.1	**OPC**	131.930	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	CARGO SERVICE & REPRESENT
		C.GRC.4643.1	**OPC**	131.480	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	ELB
		C.GRC.7863.1	**APP**	129.800	**C: 403200.0N 0225900.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.GRC.7864.1	**APP**	120.800	**C: 403200.0N 0225900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7868.1	**PAR**	123.300	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ZAKINTHOS/DIONISIOS SOLOMOS	C.GRC.11160.1	**OPC**	131.780	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11180.1	**OPC**	131.705	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD

GRC	**ZAKINTHOS/DIONISI**	C.GRC.12933.1	**AS**	121.855	**C: 374500.0N 0205300.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.14666.1	**DL**	131.825	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14866.1	**ATIS**	127.055	**C: 374500.0N 0205300.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1811.1	**DL**	131.725	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.7873.1	**TWR**	125.425	**C: 374500.0N 0205300.0E**	C-25/40	**C**	OPERATIONAL	$EM
HNG	**AKASZTO**	C.HNG.9187.1	**A/G**	130.510	**C: 473925.0N 0191433.0E**	C-25/50	**C**	OPERATIONAL	$C<2HNG33885>
	BACSBOKOD HELI	C.HNG.5141.1	**A/G**	126.700	**C: 460600.0N 0190900.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225 POLICE
	BALATONKERESZTUR	C.HNG.8606.1	**A/G**	118.340	**C: 464144.0N 0172340.0E**	C-10/160	**C**	OPERATIONAL	PARACHUTING
	BARABAS	C.HNG.5139.1	**A/G**	126.700	**C: 481400.0N 0222600.0E**	C-16/50	**C**	OPERATIONAL	$EM $D311225 POLICE
	BEKESCSABA	C.HNG.9146.1	**AFIS**	123.260	**C: 464100.0N 0211000.0E**	C-16/160	**C**	OPERATIONAL	$C<2HNG5153>
	BIHARKERESZTES	C.HNG.15109.1	**A/G**	118.410	**C: 470812.0N 0214009.0E**	C-10/30	**C**	OPERATIONAL	BIHAR AIRPORT INFO
	BORGOND	C.HNG.9184.1	**A/G**	119.560	**C: 470724.0N 0182955.0E**	C-10/160	**C**	OPERATIONAL	$C<2HNG27663>
	BUDAORS	C.HNG.14031.1	**A/G**	119.085	**C: 472700.0N 0185900.0E**	C-50/100	**C**	OPERATIONAL	GLIDER COORDINATION (OPER/
		C.HNG.9180.1	**AFIS**	124.510	**C: 472700.0N 0185900.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG8430>
	BUDAPEST ACC	C.HNG.12882.1	**ACC**	127.105	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW ATC CENTRE- BP 38 (I
		C.HNG.12883.1	**ACC**	120.985	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	ACC/APP/TWR BACKUP CHANNE
		C.HNG.12884.1	**ACC**	123.665	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
		C.HNG.14758.1	**FIS**	134.850	**P: BUDAPEST ACC TMA**	A-55	**A**	OPERATIONAL	$EM
		C.HNG.1720.1	**ACC**	136.215	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	
		C.HNG.1721.1	**ACC**	120.465	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	
		C.HNG.1722.1	**ACC**	118.465	**P: BUDAPEST ACC C BUDAPES**	A-360	**A**	OPERATIONAL	
		C.HNG.1742.1	**ACC**	127.210	**P: BUDAPEST ACC C BUDAPES**	A-400	**A**	OPERATIONAL	
		C.HNG.2841.1	**ACC**	136.380	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	8.33 MODIFICATION
		C.HNG.3006.1	**FIS**	119.350	**P: BUDAPEST ACC TMA**	A-95	**A**	OPERATIONAL	$EC FIS NORTH
		C.HNG.3064.1	**ACC**	134.365	**P: BUDAPEST ACC B BUDAPES**	A-350	**A**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3067.1	**ACC**	134.365	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW BUDAPEST ACC CENT
		C.HNG.3068.1	**ACC**	118.715	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW BUDAPEST ACC CENT
		C.HNG.3191.1	**ACC**	132.790	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3396.1	**ACC**	133.535	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW BUDAPEST ATC CENT
		C.HNG.4405.1	**ACC**	120.375	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.HNG.4412.1	**FIS**	125.500	**P: BUDAPEST ACC F2**	A-95	**A**	OPERATIONAL	WEST(FROM RIVER DANUBE) $E
		C.HNG.4448.1	**FIS**	133.000	**P: BUDAPEST ACC F1**	A-95	**A**	OPERATIONAL	$EC EAST(FROM RIVER DANUBE
		C.HNG.4449.1	**ACC**	133.200	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.HNG.4483.1	**ACC**	130.575	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.HNG.4563.1	**ACC**	127.860	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	
		C.HNG.5011.1	**ACC**	128.105	**P: BUDAPEST ACC C BUDAPES**	A-360	**A**	OPERATIONAL	
		C.HNG.5012.1	**ACC**	128.105	**P: BUDAPEST ACC B BUDAPES**	A-400	**A**	OPERATIONAL	
		C.HNG.5013.1	**ACC**	128.955	**P: BUDAPEST ACC C BUDAPES**	A-350	**A**	OPERATIONAL	
		C.HNG.6186.1	**ACC**	135.205	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	
		C.HNG.6190.1	**ACC**	135.555	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	
		C.HNG.6444.1	**ACC**	132.055	**P: BUDAPEST ACC B BUDAPES**	A-430	**A**	OPERATIONAL	
		C.HNG.8745.1	**VOLMET**	127.405	**C: 472700.0N 0191300.0E**	C-261/450	**B**	OPERATIONAL	
		C.HNG.9112.1	**ACC**	122.265	**P: BUDAPEST ACC B BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
		C.HNG.9122.1	**ACC**	135.115	**P: BUDAPEST ACC C BUDAPES**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
	BUDAPEST/LISZT FERENC	C.HNG.14940.1	**OPC**	131.410	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION (HUNGARY)
		C.HNG.20220.1	**AS**	121.905	**C: 472600.0N 0191600.0E**	C-5/1	**C**	GRANTED	Planned replacement for 121.910 (2
		C.HNG.20221.1	**TWR**	118.715	**C: 472600.0N 0191600.0E**	C-25/40	**C**	GRANTED	Planned replacement of 2HNG5167
		C.HNG.2313.1	**AS**	121.840	**C: 472600.0N 0191600.0E**	C-5/1	**C**	GRANTED	PLANNED REPLACEMENT OF 2H
		C.HNG.3096.1	**APP**	133.980	**C: 472600.0N 0191600.0E**	C-50/225	**C**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3097.1	**APP**	130.335	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3098.1	**APP**	122.975	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.3190.1	**APP**	124.900	**C: 472600.0N 0191600.0E**	C-50/250	**C**	OPERATIONAL	$E<HNG1> FOR NEW ATC CENT
		C.HNG.4733.1	**OPC**	131.985	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.HNG.5014.1	**OPC**	131.455	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.HNG.5015.1	**OPC**	131.555	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	BUD AIRPORT
		C.HNG.5016.1	**OPC**	131.480	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	TNT EXPRESS
		C.HNG.5017.1	**OPC**	131.680	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	CELEBI GH

HNG	**BUDAPEST/LISZT**	C.HNG.5018.1	**OPC**	131.805	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES CARGO
		C.HNG.5019.1	**OPC**	131.855	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.HNG.5020.1	**OPC**	131.905	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MALEV GH
		C.HNG.5660.1	**A/G**	119.750	**C: 472600.0N 0191500.0E**	C-25/160	**C**	OPERATIONAL	$E<HNG2> SPECIAL EVENT BUD
		C.HNG.6855.1	**OPC**	131.780	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	BUDPORT
		C.HNG.6856.1	**OPC**	131.935	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.HNG.754.1	**TWR**	119.975	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.755.1	**DL**	131.825	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HNG.756.1	**DL**	136.975	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA VDL2CSC
		C.HNG.757.1	**DL**	131.525	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.HNG.758.1	**DL**	131.725	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.HNG.759.1	**TWR**	134.540	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$C<2HNG1990>
		C.HNG.760.1	**DL**	136.725	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.HNG.761.1	**DL**	136.825	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.HNG.8016.1	**TWR**	118.100	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.8744.1	**ATIS**	132.380	**C: 472600.0N 0191600.0E**	C-60/200	**B**	OPERATIONAL	
		C.HNG.9147.1	**A/G**	130.910	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	GA $C<2HNG5155>
		C.HNG.9148.1	**APP**	123.860	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	$C<2HNG5156>
		C.HNG.9149.1	**A/G**	122.440	**C: 472600.0N 0191600.0E**	C-40/150	**C**	OPERATIONAL	$C<2HNG5157>
		C.HNG.9150.1	**AS**	121.910	**C: 472600.0N 0191600.0E**	C-5/1	**C**	OPERATIONAL	$C<2HNG5159>
		C.HNG.9186.1	**A/G**	136.110	**C: 472600.0N 0191500.0E**	C-50/160	**C**	OPERATIONAL	$C<2HNG33626> SPECIAL EVEN
		C.HNG.9220.1	**A/G**	136.485	**C: 472600.0N 0191500.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG37485> SPECIAL EVEN
		C.HNG.9527.1	**APP**	119.510	**C: 472600.0N 0191600.0E**	C-40/285	**C**	OPERATIONAL	$C<2HNG5158>
	DEBRECEN	C.HNG.14939.1	**A/G**	120.290	**C: 473000.0N 0213700.0E**	C-16/30	**C**	OPERATIONAL	TRAINING
		C.HNG.9213.1	**A/G**	132.965	**C: 473000.0N 0213700.0E**	C-40/150	**C**	OPERATIONAL	$C<2HNG5170>
		C.HNG.9214.1	**AFIS**	125.910	**C: 473000.0N 0213700.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5171>
	DUNAKESZI	C.HNG.9151.1	**AFIS**	129.790	**C: 473700.0N 0190900.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5172>
	DUNAUJVAROS	C.HNG.9829.1	**AFIS**	118.335	**C: 465400.0N 0185500.0E**	C-25/135	**C**	OPERATIONAL	$C<2HNG5173> PARA
	ERSEKCSANAD	C.HNG.9185.1	**A/G**	123.685	**C: 461500.0N 0185600.0E**	C-10/100	**C**	OPERATIONAL	$C<2HNG28011>
	ESZTERGOM	C.HNG.1166.1	**AFIS**	126.840	**C: 474600.0N 0184400.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG12602>
	FARKASHEGY	C.HNG.9153.1	**AFIS**	125.610	**C: 472900.0N 0185500.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5176>
	FERTOSZENTMIKLOS	C.HNG.9520.1	**AFIS**	118.935	**C: 473500.0N 0165000.0E**	C-16/40	**C**	OPERATIONAL	$C<2HNG4246>
	GODOLLO	C.HNG.9131.1	**A/G**	119.060	**C: 473400.0N 0192000.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG204>
	GYONGYOS/PIPISHEGY	C.HNG.9183.1	**A/G**	121.410	**C: 474900.0N 0195900.0E**	C-20/285	**C**	OPERATIONAL	$C<2HNG13675> ALSO AFIS
	GYOR/PER	C.HNG.9526.1	**AFIS**	129.910	**C: 473700.0N 0174800.0E**	C-16/95	**C**	OPERATIONAL	$C<2HNG253>
	GYURO	C.HNG.11919.1	**A/G**	133.310	**C: 472340.0N 0184518.0E**	C-16/65	**C**	OPERATIONAL	
	HAJDUSZOBOSZLO	C.HNG.9140.1	**A/G**	124.210	**C: 472700.0N 0212300.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG308>
	HARMASHATARHEGY	C.HNG.9138.1	**A/G**	120.310	**C: 473300.0N 0185800.0E**	C-25/75	**C**	OPERATIONAL	$C<2HNG220>
	HATVAN	C.HNG.9182.1	**A/G**	125.665	**C: 474044.0N 0193838.0E**	C-10/30	**C**	OPERATIONAL	$C<2HNG13531>
	HEVIZ/BALATON	C.HNG.1168.1	**TWR**	134.585	**C: 464100.0N 0171000.0E**	C-25/100	**C**	OPERATIONAL	$C<2HNG4282>
	JAKABSZALLAS	C.HNG.9135.1	**AFIS**	125.210	**C: 464500.0N 0193600.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG217>
	KALOCSA	C.HNG.9188.1	**A/G**	135.390	**C: 463500.0N 0185500.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG36987>
	KAPOSVAR/KAPOSUJLAK	C.HNG.9523.1	**A/G**	125.060	**C: 462400.0N 0174400.0E**	C-25/165	**C**	OPERATIONAL	$C<2HNG5181>
	KECSKED	C.HNG.9137.1	**AFIS**	120.610	**C: 473100.0N 0182000.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG219>
	KECSKEMET	C.HNG.1131.1	**AS**	121.750	**C: 465500.0N 0194500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.HNG.3142.1	**A/G**	135.075	**C: 465500.0N 0194500.0E**	C-50/50	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5714.1	**TWR**	135.750	**C: 465500.0N 0194500.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5894.1	**PAR**	120.850	**C: 465500.0N 0194500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225 BP40 SHIFT
		C.HNG.6508.1	**ATIS**	126.875	**C: 465500.0N 0194500.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8085.1	**APP**	120.250	**C: 465500.0N 0194500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	KISKUNFELEGYHAZA	C.HNG.9139.1	**A/G**	125.265	**C: 464400.0N 0195300.0E**	C-16/150	**C**	OPERATIONAL	$C<2HNG223>
	KISKUNLACHAZA	C.HNG.1167.1	**AFIS**	124.035	**C: 471100.0N 0190400.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG3518>
	MEZOKOVESD	C.HNG.9219.1	**A/G**	132.265	**C: 474800.0N 0203800.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG36988>
	MISKOLC	C.HNG.9525.1	**AFIS**	132.215	**C: 480800.0N 0204800.0E**	C-16/145	**C**	OPERATIONAL	$C<2HNG5189>

HNG	**NATIONAL AERODROMES**	C.HNG.13225.1	**A/G**	126.250	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.14573.1	**A/G**	120.115	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	MIL
		C.HNG.14574.1	**A/G**	124.840	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	MIL
		C.HNG.15140.1	**OPC**	131.435	**P: ALL HUNGARY LAND**	A-1	**U**	OPERATIONAL	SEAPLANES
		C.HNG.3083.1	**A/G**	128.150	**P: ALL HUNGARY LAND**	A-25	**A**	OPERATIONAL	$E<HNG3> MED AIR AMBULANCI
		C.HNG.3549.1	**A/G**	122.000	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.3581.1	**A/G**	128.000	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 (NIB) MIL
		C.HNG.3658.1	**A/G**	125.400	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.5195.1	**A/G**	130.025	**P: ALL HUNGARY LAND**	A-300	**A**	OPERATIONAL	SPECIAL EVENT $E<HNG2>
		C.HNG.5844.1	**APP**		**P: ALL HUNGARY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HNG.5845.1	**PAR**		**P: ALL HUNGARY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HNG.8091.1	**A/G**	129.825	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8095.1	**A/G**	119.000	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 POLICE
		C.HNG.8096.1	**A/G**	120.825	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8098.1	**A/G**	126.750	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8106.1	**A/G**	127.325	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8107.1	**A/G**	130.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8109.1	**A/G**	131.175	**P: ALL HUNGARY LAND**	A-250	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8111.1	**A/G**	132.675	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8112.1	**A/G**	134.500	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8114.1	**A/G**	120.675	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8115.1	**A/G**	132.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8117.1	**A/G**	128.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8119.1	**A/G**	128.500	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8121.1	**A/G**	129.000	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8122.1	**A/G**	130.450	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8128.1	**A/G**	134.150	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8129.1	**TWR**	122.325	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 HELI MIL
		C.HNG.8132.1	**A/G**	119.250	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8138.1	**A/G**	124.250	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.9132.1	**A/G**	135.860	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$C<2HNG210> FLT
		C.HNG.9141.1	**A/G**	133.415	**P: NATIONAL AERODROMES NL/**	A-75	**A**	OPERATIONAL	$C<2HNG3450> NLA SECTOR 1
		C.HNG.9177.1	**A/G**	135.710	**P: NATIONAL AERODROMES NL/**	A-75	**A**	OPERATIONAL	$C<2HNG5214> NLA SECTOR 2
		C.HNG.9211.1	**A/G**	127.185	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG221> NLA GLD
		C.HNG.9212.1	**A/G**	128.385	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG222> NLA GLD
		C.HNG.9215.1	**A/G**	129.985	**P: NATIONAL AERODROMES NL/**	A-75	**A**	OPERATIONAL	$C<2HNG5191> NLA SECTOR 3
		C.HNG.9216.1	**A/G**	123.210	**P: NATIONAL AERODROMES NL/**	A-75	**A**	OPERATIONAL	$C<2HNG5195> NLA SECTOR 4
		C.HNG.9574.1	**A/G**	128.860	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG208> FLT/SPECIAL EVE
NYIREGYHAZA		C.HNG.9178.1	**AFIS**	119.410	**C: 475900.0N 0214100.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG5221> PARA
OCSENY		C.HNG.9179.1	**A/G**	122.835	**C: 461900.0N 0184600.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG5223>
PAPA		C.HNG.3143.1	**A/G**	135.075	**C: 472200.0N 0173000.0E**	C-50/50	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4730.1	**APP**	131.250	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4731.1	**TWR**	133.250	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4735.1	**PAR**	135.300	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5661.1	**ATIS**	126.375	**C: 472200.0N 0173000.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225
		C.HNG.5711.1	**TWR**	129.500	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
PAPKUTAPUSZTA		C.HNG.2069.1	**A/G**	122.435	**C: 465241.0N 0180218.0E**	C-16/30	**C**	OPERATIONAL	
PECS/POGANY		C.HNG.9521.1	**AFIS**	126.915	**C: 460000.0N 0181400.0E**	C-16/95	**C**	OPERATIONAL	$C<2HNG5225>
SIOFOK/KILITI		C.HNG.5140.1	**A/G**	126.700	**C: 465200.0N 0180500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 POLICE
		C.HNG.9218.1	**A/G**	125.435	**C: 465200.0N 0180500.0E**	C-16/160	**C**	OPERATIONAL	$C<2HNG30249>
SZATYMAZ		C.HNG.1670.1	**A/G**	118.840	**C: 461933.0N 0200306.0E**	C-16/30	**C**	OPERATIONAL	
SZEGED		C.HNG.13660.1	**A/A**	118.185	**C: 461500.0N 0200600.0E**	C-10/50	**C**	OPERATIONAL	CTAF
		C.HNG.9134.1	**AFIS**	122.810	**C: 461500.0N 0200600.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG216>
		C.HNG.9136.1	**A/G**	128.810	**C: 461500.0N 0200600.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG218>
SZEKESFEHERVAR		C.HNG.8020.1	**A/G**	134.750	**C: 470900.0N 0182500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8144.1	**A/G**	124.750	**C: 470900.0N 0182500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8152.1	**A/G**	125.325	**C: 470900.0N 0182500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
SZENTES		C.HNG.9524.1	**A/G**	123.810	**C: 463700.0N 0201700.0E**	C-25/115	**C**	OPERATIONAL	$C<2HNG206>

	SZENTKIRALYSZAB								
HNG	**ADJA**	C.HNG.9830.1	**A/G**	129.185	**C: 470500.0N 0175800.0E**	C-25/40	**C**	OPERATIONAL	ALSO USED FOR LHHK HAJMASI
	SZOLNOK	C.HNG.13728.1	**A/G**	129.300	**C: 470700.0N 0201400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225 BP49 SHIFT
		C.HNG.3144.1	**A/G**	135.075	**C: 470700.0N 0201400.0E**	C-50/30	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5713.1	**TWR**	130.250	**C: 470700.0N 0201400.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.6509.1	**ATIS**	125.300	**C: 470700.0N 0201400.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8146.1	**APP**	127.750	**C: 470700.0N 0201400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8147.1	**A/G**	122.750	**C: 470700.0N 0201400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8149.1	**A/G**	132.500	**C: 470700.0N 0201400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
	SZOLNOK/SZANDAS								
	ZOLOS	C.HNG.9181.1	**A/G**	134.310	**C: 470900.0N 0201200.0E**	C-25/100	**C**	OPERATIONAL	$C<2HNG8527>
	SZOMBATHELY	C.HNG.9217.1	**AFIS**	119.610	**C: 471700.0N 0163700.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5236>
	TAPOLCA	C.HNG.1264.1	**A/G**	136.090	**C: 465200.0N 0172400.0E**	C-16/30	**C**	OPERATIONAL	
	TOKOL	C.HNG.9145.1	**A/G**	127.560	**C: 472100.0N 0185800.0E**	C-25/150	**C**	OPERATIONAL	$C<2HNG4385>
	VARPALOTA	C.HNG.4732.1	**A/G**	135.425	**C: 470500.0N 0175800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	VESZPREM	C.HNG.8154.1	**A/G**	135.250	**C: 470700.0N 0175500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8155.1	**A/G**	129.250	**C: 470700.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
HOL	**AMELAND**	C.HOL.10426.1	**AFIS**	118.355	**C: 532700.0N 0054100.0E**	C-16/30	**C**	OPERATIONAL	
	AMSTERDAM ACC	C.HOL.12625.1	**ACC**	126.560	**P: AMSTERDAM NIEUW MILLIGE**	A-350	**A**	OPERATIONAL	
		C.HOL.12626.1	**ACC**	126.790	**P: AMSTERDAM NIEUW MILLIGE**	A-350	**A**	OPERATIONAL	
		C.HOL.3054.1	**ACC**	134.375	**P: AMSTERDAM ACC L1N AMS**	A-350	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3055.1	**ACC**	124.300	**P: AMSTERDAM NIEUW MILLIGE**	A-350	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3405.1	**ACC**	134.375	**P: AMSTERDAM ACC L2 AMSTI**	A-300	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3882.1	**ACC**	125.750	**P: AMSTERDAM ACC L3INB**	A-300	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.4787.1	**ACC**	132.580	**P: AMSTERDAM ACC FIC (LAND)**	A-100	**A**	OPERATIONAL	FIC-WEST
		C.HOL.5995.1	**ACC**	120.555	**P: AMSTERDAM ACC L2 AMSTI**	A-250	**A**	OPERATIONAL	
		C.HOL.5996.1	**ACC**	128.580	**P: AMSTERDAM NIEUW MILLIGE**	A-350	**A**	OPERATIONAL	
		C.HOL.5997.1	**ACC**	123.705	**P: AMSTERDAM ACC NORTHSEA**	A-300	**A**	OPERATIONAL	
		C.HOL.5998.1	**ACC**	124.880	**P: AMSTERDAM ACC LX2MOD**	A-350	**A**	OPERATIONAL	
		C.HOL.5999.1	**ACC**	130.955	**P: AMSTERDAM ACC L4 AMSTI**	A-250	**A**	OPERATIONAL	
		C.HOL.6001.1	**ACC**	127.780	**P: AMSTERDAM NIEUW MILLIGE**	A-350	**A**	OPERATIONAL	
		C.HOL.6005.1	**ACC**	132.980	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	ATIS AT SCHIPHOL
		C.HOL.6012.1	**ACC**	118.805	**P: AMSTERDAM ACC L4 AMSTI**	A-250	**A**	OPERATIONAL	
		C.HOL.6026.1	**ACC**	126.680	**P: AMSTERDAM ACC L4 AMSTI**	A-250	**A**	OPERATIONAL	
		C.HOL.6030.1	**ACC**	120.880	**P: AMSTERDAM ACC NORTHSEA**	A-250	**A**	OPERATIONAL	DISCRETE EMERGENCY
		C.HOL.6389.1	**VOLMET**	126.200	**C: 521900.0N 0044700.0E**	C-261/450	**B**	OPERATIONAL	$EC CLIMAX
		C.HOL.8162.1	**ACC**	123.850	**P: AMSTERDAM ACC L4 AMSTI**	A-350	**A**	OPERATIONAL	$EC CLIMAX
	AMSTERDAM/SCHIP HOL	C.HOL.12223.1	**AS**	121.840	**C: 522000.0N 0044828.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.12544.1	**DL**	131.525	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.12548.1	**DL**	131.725	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.12550.1	**DL**	131.825	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.12552.1	**DL**	136.875	**C: 521759.0N 0044738.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND SITA
		C.HOL.12553.1	**DL**	136.875	**C: 521850.0N 0044524.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND SITA
		C.HOL.12556.1	**DL**	136.975	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.12858.1	**AS**	121.590	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	
		C.HOL.14721.1	**OPC**	131.885	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14789.1	**OPC**	131.765	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14790.1	**OPC**	131.640	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14791.1	**OPC**	131.590	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.15117.1	**OPC**	131.905	**C: 521823.0N 0044827.0E**	C-1/1	**U**	OPERATIONAL	TRANSAVIA
		C.HOL.20151.1	**AS**	121.560	**C: 522000.0N 0044828.0E**	C-5/1	**C**	GRANTED	EHAM Ground
		C.HOL.2094.1	**AS**	121.780	**C: 521710.0N 0044439.0E**	C-5/1	**C**	OPERATIONAL	DNATA.BV (NEW LOCATION)
		C.HOL.2095.1	**AS**	121.880	**C: 521710.0N 0044439.0E**	C-5/1	**C**	OPERATIONAL	DNATA.BV (NEW LOCATION)
		C.HOL.2096.1	**OPC**	131.855	**C: 521710.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	DNATA.BV (NEW LOCATION)
		C.HOL.2097.1	**OPC**	131.410	**C: 521710.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	DNATA.BV (NEW LOCATION)
		C.HOL.2479.1	**APP**	123.790	**C: 522000.0N 0044828.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.2480.1	**TWR**	123.605	**C: 522000.0N 0044828.0E**	C-25/60	**C**	OPERATIONAL	
		C.HOL.2849.1	**OPC**	131.565	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	JET NETHERLANDS BV - HOL2 0

HOL	**AMSTERDAM/SCHIP**	C.HOL.3172.1	**OPC**	131.960	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.3232.1	**OPC**	131.605	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.3406.1	**OPC**	131.915	**C: 521740.0N 0044558.0E**	C-1/1	**U**	OPERATIONAL	WORLDWIDE FLIGHT SERVICE
		C.HOL.4516.1	**OPC**	131.805	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.HOL.4629.1	**OPC**	131.580	**C: 521720.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.4631.1	**OPC**	131.505	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	HELIPORT AMSTERDAM
		C.HOL.4786.1	**APP**	131.280	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	BACK-UP, NOT PUBLISHED IN AI
		C.HOL.4811.1	**OPC**	131.505	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ELY - HOL2 0217
		C.HOL.4813.1	**OPC**	131.555	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	BA, CITYJET - HOL2 0219
		C.HOL.4817.1	**OPC**	131.605	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLPD - HOL2 0224
		C.HOL.4818.1	**OPC**	131.630	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM JETCENTER - HOL2 0225
		C.HOL.4826.1	**OPC**	131.980	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM JETCENTER / CITYHOPPER
		C.HOL.4885.1	**OPC**	131.455	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLC - HOL2 0245
		C.HOL.5293.1	**OPC**	131.415	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5295.1	**OPC**	131.435	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5296.1	**OPC**	131.660	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5298.1	**OPC**	131.655	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5685.1	**OPC**	131.560	**C: 521818.0N 0044600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT - HOL2 0275
		C.HOL.5963.1	**OPC**	131.705	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.5965.1	**OPC**	131.780	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.6000.1	**TWR**	118.955	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6002.1	**ATIS**	122.205	**C: 521900.0N 0044700.0E**	C-30/30	**B**	OPERATIONAL	DEPARTURE ATIS
		C.HOL.6003.1	**ATIS**	131.355	**C: 521900.0N 0044700.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.6004.1	**TWR**	134.880	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6006.1	**APP**	131.155	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6007.1	**APP**	118.405	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6009.1	**TWR**	118.280	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6011.1	**TWR**	130.480	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	AOM
		C.HOL.6013.1	**TWR**	119.905	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6015.1	**APP**	119.055	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6016.1	**APP**	121.205	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6017.1	**TWR**	118.105	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6018.1	**TWR**	119.230	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6025.1	**APP**	118.080	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6131.1	**OPC**	131.465	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6134.1	**OPC**	131.485	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6380.1	**OPC**	131.940	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.6646.1	**OPC**	131.430	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLC
		C.HOL.6656.1	**OPC**	131.685	**C: 521900.0N 0044600.0E**	C-1/1	**U**	OPERATIONAL	TUI
		C.HOL.6660.1	**OPC**	131.930	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6818.1	**OPC**	131.665	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.HOL.7441.1	**AS**	121.655	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7447.1	**AS**	121.605	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING - HOL2 0238
		C.HOL.7454.1	**AS**	121.705	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7455.1	**AS**	121.805	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7456.1	**AS**	121.905	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7457.1	**AS**	121.980	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7458.1	**AS**	121.730	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.HOL.7459.1	**AS**	121.755	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.HOL.7462.1	**AS**	121.930	**C: 521819.0N 0044809.0E**	C-5/1	**C**	OPERATIONAL	EHAM - GND SPL OOST
		C.HOL.7468.1	**AS**	121.555	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	HOL2 0278
		C.HOL.9331.1	**AS**	122.430	**C: 521900.0N 0044700.0E**	C-5/1	**U**	OPERATIONAL	
		C.HOL.9442.1	**AS**	121.305	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.9444.1	**AS**	130.030	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING - HOL2 0239
		C.HOL.9445.1	**AS**	130.655	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING - HOL2 0240
		C.HOL.9462.1	**APP**	135.110	**C: 522000.0N 0044828.0E**	C-40/150	**C**	OPERATIONAL	
	BUITENGAATS/BG-OHVS2	C.HOL.10442.1	**A/G**	123.455	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	NORTH SEA - HELI OIL RIGS
		C.HOL.14254.1	**A/G**	125.180	**P: BUITENGAATS/BG-OHVS2 NO**	A-100	**A**	OPERATIONAL	NORTH SEA - HELI OIL RIGS

HOL	**BUITENGAATS/BG-**	C.HOL.14464.1	**FIS**	119.175	**P: BUITENGAATS/BG-OHVS2 CE**	A-100	**A**	OPERATIONAL	$EC CLIMAX, 3 LEG
		C.HOL.14745.1	**FIS**	128.500	**P: BUITENGAATS/BG-OHVS2 ZUI**	A-250	**A**	OPERATIONAL	$EC CLIMAX, 3 LEG
		C.HOL.5590.1	**AFIS**	118.115	**C: 540213.0N 0060231.0E**	C-16/30	**C**	OPERATIONAL	AWOS
		C.HOL.9900.1	**A/G**	122.955	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	NORTH SEA - HELI OIL RIGS
	DE PEEL	C.HOL.20245.1	**A/G**	126.485	**C: 513136.0N 0055203.0E**	C-20/180	**C**	GRANTED	Temp 10112025 till 14112025
		C.HOL.20246.1	**A/G**	125.410	**C: 513136.0N 0055203.0E**	C-20/180	**C**	GRANTED	Temp 10112025 till 14112025
	DEELEN	C.HOL.5347.1	**TWR**	129.930	**C: 520400.0N 0055200.0E**	C-25/40	**C**	OPERATIONAL	
	DELFZIJL	C.HOL.13025.1	**AS**	121.715	**C: 532727.0N 0064937.0E**	C-5/1	**C**	OPERATIONAL	
	DEN HELDER/DE KOOY	C.HOL.287.1	**OPC**	131.880	**C: 525509.0N 0044659.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS NETHE
		C.HOL.4812.1	**OPC**	131.505	**C: 525400.0N 0044500.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW, CHC - HOL2 0218
		C.HOL.4822.1	**OPC**	131.805	**C: 525518.0N 0044708.0E**	C-1/1	**U**	OPERATIONAL	NOORDZEE HELI VLAANDEREN
		C.HOL.5343.1	**TWR**	120.130	**C: 525400.0N 0044500.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5344.1	**APP**	124.230	**C: 525400.0N 0044500.0E**	C-25/100	**C**	OPERATIONAL	ABOVE NORTH SEA
		C.HOL.6340.1	**ATIS**	133.010	**C: 525524.0N 0044650.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.7445.1	**AS**	121.730	**C: 525400.0N 0044500.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9127.1	**TWR**	123.755	**C: 525000.0N 0043000.0E**	C-30/40	**C**	OPERATIONAL	
		C.HOL.9128.1	**TWR**	126.855	**C: 525400.0N 0044500.0E**	C-15/40	**C**	OPERATIONAL	
	DEVENTER/TEUGE	C.HOL.10427.1	**AFIS**	121.005	**C: 521500.0N 0060300.0E**	C-15/30	**C**	OPERATIONAL	IGA
		C.HOL.1132.1	**A/G**	118.140	**C: 521428.0N 0060240.0E**	C-10/180	**C**	OPERATIONAL	EHTE, SKY DIVE TEUGE
	DRACHTEN/DRACHTEN	C.HOL.10425.1	**AFIS**	119.655	**C: 530700.0N 0060700.0E**	C-16/30	**C**	OPERATIONAL	
	EDE	C.HOL.4821.1	**OPC**	131.780	**C: 520100.0N 0053700.0E**	C-1/1	**U**	OPERATIONAL	LUKKIEN - HOL2 0230
	EINDHOVEN	C.HOL.12546.1	**DL**	131.725	**C: 512700.0N 0052300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.1692.1	**OPC**	131.985	**C: 512729.0N 0052328.0E**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.HOL.1980.1	**AS**	121.640	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	EHEH, DE-ICING
		C.HOL.1981.1	**AS**	121.710	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	EHEH, DE-ICING
		C.HOL.2483.1	**DL**	131.825	**C: 512724.0N 0052325.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.2484.1	**DL**	136.675	**C: 512724.0N 0052325.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND ARINC
		C.HOL.2485.1	**DL**	136.900	**C: 512730.0N 0052329.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HOL.3743.1	**APP**	129.010	**C: 512710.0N 0052208.0E**	C-25/125	**C**	OPERATIONAL	TMA4
		C.HOL.4783.1	**ATIS**	126.030	**C: 512700.0N 0052300.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.4784.1	**APP**	124.530	**C: 512700.0N 0052300.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.4785.1	**TWR**	131.005	**C: 512700.0N 0052300.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.4808.1	**OPC**	131.405	**C: 512700.0N 0052300.0E**	C-1/1	**U**	OPERATIONAL	EINDHOVEN HANDLING - HOL2 0
		C.HOL.5351.1	**APP**	123.180	**C: 512700.0N 0052300.0E**	C-25/100	**C**	OPERATIONAL	ALSO AT VOLKEL
		C.HOL.7080.1	**OPC**	131.915	**C: 512700.0N 0052200.0E**	C-1/1	**U**	OPERATIONAL	PCC EINDHOVEN
		C.HOL.7081.1	**OPC**	131.935	**C: 512700.0N 0052200.0E**	C-1/1	**U**	OPERATIONAL	SOLID AIR
		C.HOL.7446.1	**AS**	121.930	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7448.1	**AS**	121.730	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	
	ENSCHEDE/TWENTE	C.HOL.5342.1	**TWR**	119.955	**C: 521600.0N 0065300.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5346.1	**APP**	118.580	**C: 521600.0N 0065300.0E**	C-40/150	**C**	OPERATIONAL	
	GILZE-RIJEN	C.HOL.5348.1	**TWR**	125.330	**C: 513400.0N 0045600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5353.1	**APP**	123.580	**C: 513400.0N 0045600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.7461.1	**AS**	121.680	**C: 513400.0N 0045600.0E**	C-5/1	**C**	OPERATIONAL	
	GRONINGEN/EELDE	C.HOL.1143.1	**OPC**	131.860	**C: 530753.0N 0063505.0E**	C-1/1	**U**	OPERATIONAL	KLM FLIGHT ACADEMY
		C.HOL.1219.1	**A/G**	128.110	**C: 530753.0N 0063505.0E**	C-50/100	**C**	OPERATIONAL	KLM FLIGHT ACADAMY
		C.HOL.12219.1	**AS**	121.610	**C: 530751.0N 0063527.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.2968.1	**OPC**	131.580	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	ACE
		C.HOL.4809.1	**OPC**	131.405	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	NNAC - HOL2 0213
		C.HOL.4815.1	**OPC**	131.580	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	GGA - HOL2 0222
		C.HOL.6014.1	**ATIS**	133.555	**C: 530800.0N 0063600.0E**	C-50/100	**B**	OPERATIONAL	
		C.HOL.6019.1	**APP**	120.305	**C: 530700.0N 0063600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6020.1	**TWR**	118.705	**C: 530700.0N 0063600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7466.1	**AS**	121.705	**C: 530800.0N 0063600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7467.1	**AS**	121.780	**C: 530800.0N 0063600.0E**	C-5/1	**C**	OPERATIONAL	
	HARSKAMP	C.HOL.12229.1	**OPC**	131.490	**C: 520728.0N 0054408.0E**	C-1/1	**U**	OPERATIONAL	HELI AIR B.V.

HOL	**HILVERSUM**	C.HOL.10436.1	**A/G**	131.030	**C: 521200.0N 0051000.0E**	C-25/100	**C**	OPERATIONAL	
	HOEVEN/SEPPE	C.HOL.8348.1	**AFIS**	120.655	**C: 513300.0N 0043300.0E**	C-15/30	**C**	OPERATIONAL	IGA
	HOOGEVEEN	C.HOL.10428.1	**AFIS**	127.355	**C: 524400.0N 0063100.0E**	C-15/30	**C**	OPERATIONAL	IGA
		C.HOL.20282.1	**AFIS**	123.410	**C: 524355.0N 0063108.0E**	C-15/180	**C**	GRANTED	Replacement of 2HOL5309
	LEEUWARDEN	C.HOL.5345.1	**APP**	132.030	**P: LEEUWARDEN RAPCON NOR**	A-245	**A**	OPERATIONAL	
		C.HOL.5349.1	**TWR**	120.705	**C: 531300.0N 0054600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7464.1	**AS**	121.680	**C: 531325.0N 0054508.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9124.1	**TWR**	123.755	**C: 531300.0N 0054600.0E**	C-15/40	**C**	OPERATIONAL	
		C.HOL.9143.1	**TWR**	119.005	**C: 531300.0N 0054600.0E**	C-15/40	**C**	OPERATIONAL	
	LELYSTAD/LELYSTAD	C.HOL.10422.1	**AFIS**	123.830	**C: 522800.0N 0053200.0E**	C-16/30	**C**	OPERATIONAL	
		C.HOL.4788.1	**APP**	134.530	**C: 522800.0N 0053200.0E**	C-25/100	**C**	OPERATIONAL	HOL2 0208
		C.HOL.4789.1	**ATIS**	120.730	**C: 522800.0N 0053200.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.4790.1	**TWR**	135.180	**C: 522800.0N 0053200.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.4810.1	**OPC**	131.480	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	VLIEGCLUB FLEVO - HOL2 0216
		C.HOL.4814.1	**OPC**	131.555	**C: 522700.0N 0053051.0E**	C-1/1	**U**	OPERATIONAL	AIS AIRLINES - HOL2 0221
		C.HOL.4816.1	**OPC**	131.580	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	WINGS OVER HOLLAND - HOL2 (
		C.HOL.4823.1	**OPC**	131.855	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	MARTINAIR FLIGHT ACADEMY -
		C.HOL.9144.1	**TWR**	123.680	**C: 522800.0N 0053200.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.9463.1	**AS**	121.540	**C: 522721.0N 0053128.0E**	C-5/1	**C**	OPERATIONAL	
	MAASTRICHT UAC	C.HOL.254.1	**ACC**	135.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	DUPLICATE WITH 2BEL12518
		C.HOL.255.1	**ACC**	124.435	**P: MAASTRICHT UAC HANNOVE**	A-450	**A**	OPERATIONAL	DUPLICATE WITH 2D1315
		C.HOL.60.1	**ACC**	132.780	**P: MAASTRICHT UAC DECO ALL**	A-430	**A**	OPERATIONAL	DUP WITH 2D13959
		C.HOL.61.1	**ACC**	133.015	**P: MAASTRICHT UAC DECO ALL**	A-450	**A**	OPERATIONAL	DUP WITH 2D50807
		C.HOL.63.1	**ACC**	129.735	**P: MAASTRICHT UAC DECO ALL**	A-450	**A**	OPERATIONAL	DUP WITH 2D1186
		C.HOL.64.1	**ACC**	132.085	**P: MAASTRICHT UAC DECO WES**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.65.1	**ACC**	135.960	**P: MAASTRICHT UAC DECO WES**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.66.1	**ACC**	135.510	**P: MAASTRICHT UAC DECO WES**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.68.1	**ACC**	120.915	**P: MAASTRICHT UAC DECO EAS**	A-450	**A**	OPERATIONAL	DUP WITH 2D41685
	MAASTRICHT/AACHEN	C.HOL.12549.1	**DL**	131.825	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.12557.1	**DL**	136.975	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.4807.1	**OPC**	131.505	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	MAA - HOL2 0211
		C.HOL.4820.1	**OPC**	131.755	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	MAASTRICHT HANDLING AND GI
		C.HOL.6021.1	**APP**	123.980	**C: 505500.0N 0054600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6022.1	**APP**	120.205	**C: 505500.0N 0054600.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6023.1	**ATIS**	124.580	**C: 505500.0N 0054600.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.6024.1	**TWR**	119.480	**C: 505500.0N 0054600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7442.1	**AS**	121.780	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7443.1	**AS**	121.830	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7444.1	**AS**	121.905	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
	MARNEWAARD	C.HOL.20240.1	**A/G**	125.585	**C: 532323.3N 0061542.3E**	C-10/180	**C**	OPERATIONAL	Temp 27102025 till 31102025
		C.HOL.20241.1	**A/G**	124.665	**C: 532323.3N 0061542.3E**	C-10/180	**C**	OPERATIONAL	Temp 27102025 till 31102025
	MIDDELBURG/MIDDEN-ZEELAND	C.HOL.10430.1	**AFIS**	119.255	**C: 513100.0N 0034400.0E**	C-15/30	**C**	OPERATIONAL	IGA
		C.HOL.286.1	**OPC**	131.880	**C: 513048.0N 0034338.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS NETHE
	NATIONAL AERODROMES	C.HOL.10438.1	**A/G**	123.380	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.1113.1	**A/A**	123.065	**P: ALL NETHERLAND LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.HOL.1114.1	**A/A**	123.135	**P: ALL NETHERLAND LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.HOL.1192.1	**A/G**	130.410	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	RFT HOL
		C.HOL.14253.1	**A/G**	128.005	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.HOL.14256.1	**A/G**	122.255	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	BALLOONING
		C.HOL.14259.1	**A/G**	123.430	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	ULTRALIGHT
		C.HOL.14260.1	**A/G**	122.755	**P: ALL NETHERLAND LAND**	A-40	**A**	OPERATIONAL	RFT - HOL2 0241
		C.HOL.15145.1	**A/G**	120.810	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.1697.1	**A/G**	122.885	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
		C.HOL.1698.1	**A/G**	131.335	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
		C.HOL.1699.1	**A/G**	134.640	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	

HOL	**NATIONAL**	C.HOL.1737.1	**A/G**	136.115	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
		C.HOL.224.1	**A/A**	118.485	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.2242.1	**A/A**	134.560	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.225.1	**A/A**	123.590	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.2482.1	**A/A**	129.040	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	A/A & DISPLAY
		C.HOL.4827.1	**A/G**	133.030	**P: ALL NETHERLAND LAND**	A-450	**A**	OPERATIONAL	RFT - HOL2 243
		C.HOL.4828.1	**A/G**	130.105	**P: ALL NETHERLAND LAND**	A-250	**A**	OPERATIONAL	RFT- HOL2 0244
		C.HOL.4886.1	**OPC**	131.755	**P: ALL NETHERLAND LAND**	A-1	**U**	OPERATIONAL	SWANENBERG HELI - HOL2 024€
		C.HOL.6390.1	**TWR**		**P: ALL NETHERLAND LAND**	A-40	**C**	OPERATIONAL	$EMNATO COMMON
		C.HOL.6391.1	**PAR**		**P: ALL NETHERLAND LAND**	A-40	**C**	OPERATIONAL	$EMNATO COMMON
		C.HOL.8087.1	**TWR**	119.705	**P: ALL NETHERLAND LAND**	A-40	**U**	OPERATIONAL	RGA MIL NLA FLT POLICE
		C.HOL.9709.1	**A/G**	122.805	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	PARA
		C.HOL.9721.1	**A/G**	122.480	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.9722.1	**A/G**	123.355	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.9723.1	**A/G**	130.130	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.9724.1	**A/G**	129.980	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.9725.1	**A/G**	123.505	**P: ALL NETHERLAND LAND**	A-50	**U**	OPERATIONAL	GLIDER
		C.HOL.9726.1	**A/G**	122.505	**P: ALL NETHERLAND LAND**	A-50	**U**	OPERATIONAL	GLIDER
		C.HOL.9727.1	**AFIS**	125.430	**P: ALL NETHERLAND LAND**	A-30	**A**	OPERATIONAL	HELI HOSPITALS
	NIEUW MILLIGEN ACC	C.HOL.3641.1	**ACC**	120.830	**P: AMSTERDAM NIEUW MILLIGE**	A-245	**A**	OPERATIONAL	
		C.HOL.4496.1	**FIS**	132.350	**P: AMSTERDAM NIEUW MILLIGE**	A-95	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.4780.1	**ACC**	125.930	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
		C.HOL.4781.1	**ACC**	128.355	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
		C.HOL.4782.1	**ACC**	132.530	**P: AMSTERDAM NIEUW MILLIGE**	A-450	**A**	OPERATIONAL	
	OOSTWOLD	C.HOL.10421.1	**AFIS**	118.330	**C: 531300.0N 0070200.0E**	C-16/30	**C**	OPERATIONAL	
	RIJSWIJK	C.HOL.12126.1	**OPC**	131.440	**C: 520220.0N 0041939.0E**	C-1/1	**U**	OPERATIONAL	TUI
	ROTTERDAM/DEN HAAG	C.HOL.12127.1	**APP**	122.990	**C: 515700.0N 0042600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.12545.1	**DL**	131.725	**C: 515700.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.1257.1	**APP**	126.935	**C: 515727.0N 0042657.0E**	C-65/150	**C**	OPERATIONAL	
		C.HOL.1272.1	**DL**	131.825	**C: 515658.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.1273.1	**DL**	136.975	**C: 515658.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.1274.1	**DL**	136.675	**C: 515658.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND ARINC
		C.HOL.4819.1	**OPC**	131.755	**C: 515700.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	SAND AIR - AVIAPARTNER
		C.HOL.4824.1	**OPC**	131.980	**C: 515700.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	KLM JET CENTER - HOL2 0235
		C.HOL.5650.1	**OPC**	131.565	**C: 515700.0N 0042600.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.6010.1	**TWR**	118.205	**C: 515700.0N 0042600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6959.1	**APP**	124.535	**C: 515700.0N 0042600.0E**	C-40/150	**C**	OPERATIONAL	BP43 SHIFT
		C.HOL.7059.1	**ATIS**	128.565	**C: 515825.0N 0042851.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.7449.1	**AS**	121.580	**C: 515700.0N 0042600.0E**	C-5/1	**C**	OPERATIONAL	HOL2 0277
		C.HOL.7450.1	**AS**	121.755	**C: 515700.0N 0042600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7451.1	**AS**	121.780	**C: 515700.0N 0042600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7452.1	**AS**	121.855	**C: 515700.0N 0042600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7453.1	**AS**	121.955	**C: 515700.0N 0042600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9330.1	**AS**	122.180	**C: 515700.0N 0042600.0E**	C-1/80	**U**	OPERATIONAL	
	STADSKANAAL	C.HOL.537.1	**AFIS**	128.960	**C: 525946.0N 0070125.0E**	C-16/30	**C**	OPERATIONAL	IGA
	STROE	C.HOL.1144.1	**OPC**	131.705	**C: 521029.0N 0054037.0E**	C-1/1	**U**	OPERATIONAL	HELIFLIGHT B.V.
	TEXEL	C.HOL.10432.1	**AFIS**	119.305	**C: 530700.0N 0045000.0E**	C-15/30	**C**	OPERATIONAL	IGA
	VALKENBURG	C.HOL.6401.1	**TWR**	134.155	**C: 521000.0N 0042500.0E**	C-25/40	**C**	OPERATIONAL	
	VENLO	C.HOL.10418.1	**AFIS**	130.655	**C: 512335.0N 0060346.0E**	C-16/30	**C**	OPERATIONAL	HOL20178
	VLIELAND	C.HOL.14575.1	**A/G**	119.380	**C: 531500.0N 0045700.0E**	C-15/65	**C**	OPERATIONAL	
	VOLKEL	C.HOL.5350.1	**APP**	123.180	**C: 514000.0N 0054200.0E**	C-25/100	**C**	OPERATIONAL	ALSO AT EINDHOVEN
		C.HOL.5352.1	**APP**	124.530	**C: 514000.0N 0054200.0E**	C-40/150	**C**	OPERATIONAL	ALSO AT EINDHOVEN
		C.HOL.5354.1	**TWR**	136.080	**C: 514000.0N 0054200.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7465.1	**AS**	121.680	**C: 513931.0N 0045542.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9123.1	**TWR**	123.755	**C: 514000.0N 0054200.0E**	C-15/30	**C**	OPERATIONAL	
		C.HOL.9125.1	**TWR**	126.855	**C: 514000.0N 0054200.0E**	C-15/40	**C**	OPERATIONAL	
	WEERT/BUDEL	C.HOL.8347.1	**AFIS**	122.155	**C: 511500.0N 0053600.0E**	C-15/30	**C**	OPERATIONAL	IGA

HOL	**WOENSDRECHT**	C.HOL.10434.1	**AS**	121.780	**C: 512600.0N 0042100.0E**	C-5/1	**C**	OPERATIONAL	AVIATION COMPANIES
		C.HOL.5355.1	**TWR**	120.430	**C: 512700.0N 0042000.0E**	C-25/40	**C**	OPERATIONAL	EHWO - TOWER
		C.HOL.5896.1	**APP**	128.990	**P: WOENSDRECHT RAPCON WE**	A-245	**A**	OPERATIONAL	RAPCON WEST BP40 SHIFT
		C.HOL.7463.1	**AS**	121.680	**C: 512600.0N 0042100.0E**	C-5/1	**C**	OPERATIONAL	EHWO - GROUND CONTROL
HRV	**BRAC/BRAC**	C.HRV.13186.1	**TWR**	118.025	**C: 431700.0N 0164300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	DUBROVNIK/RUDJE								
	R BOSKOVIC	C.HRV.11814.1	**DL**	131.725	**C: 431700.0N 0181600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.11815.1	**DL**	136.975	**C: 423340.0N 0181624.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.HRV.11817.1	**DL**	131.825	**C: 423400.0N 0181600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.13832.1	**DL**	136.775	**C: 423340.0N 0181624.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HRV.14654.1	**APP**	123.600	**C: 423400.0N 0181600.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.HRV.14660.1	**APP**	125.400	**C: 423400.0N 0181600.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.HRV.2455.1	**DL**	136.975	**C: 423340.0N 0181605.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC CSC
		C.HRV.6545.1	**TWR**	129.500	**C: 423400.0N 0181600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.8355.1	**ATIS**	118.425	**C: 423400.0N 0181600.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.HRV.922.1	**APP**	134.725	**P: DUBROVNIK/RUDJER BOSKO**	A-205	**A**	OPERATIONAL	$EC
	HVAR	C.HRV.14701.1	**TWR**	124.500	**C: 431100.0N 0162700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KARLOVAC	C.HRV.14786.1	**A/G**	118.605	**C: 452839.0N 0153210.0E**	C-15/30	**C**	GRANTED	HELIPAD LIGHTING CONTROL
	KBC RIJEKA	C.HRV.1939.1	**A/G**	122.385	**C: 451917.0N 0142641.0E**	C-10/60	**C**	GRANTED	HELIPAD LIGHTING CONTROL (N
	LOSINJ/LOSINJ I.	C.HRV.8124.1	**TWR**	120.300	**C: 443400.0N 0142400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	NATIONAL								
	AERODROMES	C.HRV.14421.1	**A/G**	122.505	**P: ALL CRAOTIA LAND**	A-40	**U**	GRANTED	
		C.HRV.14422.1	**A/G**	127.005	**P: ALL CRAOTIA LAND**	A-40	**A**	GRANTED	HGSS - CROATIAN MOUNTAIN R
		C.HRV.2823.1	**A/G**	128.215	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	MIL - HRZ
		C.HRV.2824.1	**A/G**	136.410	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	MIL - HRZ
		C.HRV.3884.1	**A/G**	131.000	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HRV.5857.1	**APP**		**P: ALL CRAOTIA LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HRV.5858.1	**PAR**		**P: ALL CRAOTIA LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HRV.5962.1	**A/G**	123.500	**P: ALL CRAOTIA LAND**	A-40	**U**	OPERATIONAL	$ES $D311225 RLA GLD
		C.HRV.6182.1	**A/G**	134.455	**P: ALL CRAOTIA LAND**	A-250	**A**	OPERATIONAL	FLT
		C.HRV.7136.1	**A/G**	129.925	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
	OSIJEK/KLISA	C.HRV.1378.1	**APP**	128.350	**P: OSIJEK/KLISA TMA**	A-125	**A**	OPERATIONAL	$EM $D311225
		C.HRV.2173.1	**APP**	125.850	**P: OSIJEK/KLISA TMA**	A-125	**A**	GRANTED	$EC
		C.HRV.3148.1	**A/G**	124.725	**P: OSIJEK/KLISA GASINCI**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
	PULA	C.HRV.14744.1	**TWR**	120.000	**C: 445400.0N 0135500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.1476.1	**APP**	124.600	**P: PULA TMA**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.1477.1	**APP**	127.675	**P: PULA TMA**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.3883.1	**ATIS**	129.150	**C: 445400.0N 0135500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.5979.1	**TWR**	132.000	**C: 445400.0N 0135500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	RIJEKA/KRK I.	C.HRV.8123.1	**TWR**	125.425	**C: 451300.0N 0143500.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.HRV.8125.1	**TWR**	119.000	**C: 451300.0N 0143500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SPLIT KBC	C.HRV.1637.1	**A/G**	122.385	**C: 433010.0N 0162746.0E**	C-10/60	**C**	GRANTED	HELIPAD LIGHTING CONTROL (N
	SPLIT/DIVULJE	C.HRV.10456.1	**OPC**	131.505	**C: 433400.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	
	SPLIT/SAINT								
	JEROME	C.HRV.11813.1	**DL**	131.725	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.11816.1	**DL**	136.975	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.HRV.11818.1	**DL**	131.825	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.14764.1	**APP**	120.550	**C: 433300.0N 0161800.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.HRV.14771.1	**TWR**	118.100	**C: 433300.0N 0161800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.5183.1	**APP**	124.675	**P: SPLIT/SAINT JEROME TMA**	A-245	**A**	OPERATIONAL	$EC
		C.HRV.5184.1	**ATIS**	125.300	**C: 433300.0N 0161800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.6318.1	**OPC**	131.805	**C: 433200.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	
		C.HRV.9933.1	**APP**	128.675	**P: SPLIT/SAINT JEROME TMA**	A-255	**A**	OPERATIONAL	$EC
		C.HRV.9934.1	**APP**	120.875	**P: SPLIT/SAINT JEROME TMA**	A-255	**A**	OPERATIONAL	$EC
	UDBINA	C.HRV.3147.1	**A/G**	135.525	**P: UDBINA HRZ**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HRV.7362.1	**A/G**	118.200	**C: 443200.0N 0154500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225 MIL
	VARAZDIN	C.HRV.13627.1	**TWR**	118.275	**C: 461800.0N 0162300.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225
	VRSAR	C.HRV.14785.1	**APP**	126.650	**C: 450800.0N 0133800.0E**	C-25/100	**C**	OPERATIONAL	$ES $D311225
	ZADAR/ZEMUNIK	C.HRV.13053.1	**DL**	131.725	**C: 440630.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA

HRV	**ZADAR/ZEMUNIK**	C.HRV.13054.1	**DL**	136.775	**C: 440630.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HRV.14760.1	**DL**	131.825	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.14761.1	**DL**	136.975	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 CSC
		C.HRV.14762.1	**DL**	136.825	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.1478.1	**APP**	130.625	**P: ZADAR/ZEMUNIK TMA N1 ZA**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.1517.1	**OPC**	131.440	**C: 440629.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	ZADAR AIRPORT OPS
		C.HRV.2444.1	**DL**	136.725	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.2694.1	**ATIS**	126.685	**C: 440546.0N 0152112.0E**	C-60/200	**B**	GRANTED	LDZD ARR ATIS
		C.HRV.3273.1	**TWR**	123.700	**C: 440000.0N 0153000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.5961.1	**TWR**	132.975	**C: 440000.0N 0153000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.6431.1	**APP**	128.525	**P: ZADAR/ZEMUNIK TMA N1 ZA**	A-155	**A**	OPERATIONAL	$EC
	ZAGREB ACC	C.HRV.11084.1	**ACC**	129.650	**P: ZAGREB ACC LC/N UC ZAGI**	A-325	**A**	OPERATIONAL	$EC
		C.HRV.12966.1	**ACC**	126.635	**P: ZAGREB ACC LC/N UC**	A-450	**A**	OPERATIONAL	
		C.HRV.13187.1	**ACC**	128.275	**P: ZAGREB ACC UHC ZAGREB**	A-375	**A**	OPERATIONAL	$EC
		C.HRV.14858.1	**VOLMET**	127.800	**C: 454400.0N 0160400.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311225
		C.HRV.2312.1	**ACC**	132.715	**P: ZAGREB ACC LC/N UC ZAGI**	A-335	**A**	GRANTED	
		C.HRV.5245.1	**ACC**	122.575	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5246.1	**ACC**	125.225	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5247.1	**ACC**	125.780	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
		C.HRV.5248.1	**ACC**	127.110	**P: ZAGREB ACC LC/N UC ZAGI**	A-450	**A**	OPERATIONAL	
		C.HRV.5249.1	**ACC**	129.425	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5250.1	**ACC**	131.275	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5251.1	**ACC**	132.125	**P: ZAGREB ACC LC/N UC ZAGI**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5252.1	**ACC**	132.340	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	
		C.HRV.5253.1	**ACC**	133.635	**P: ZAGREB ACC LC/N UC**	A-450	**A**	OPERATIONAL	
		C.HRV.5254.1	**FIS**	135.050	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5255.1	**ACC**	135.800	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5256.1	**ACC**	136.300	**P: ZAGREB ACC LC/N UC**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5284.1	**ACC**	124.375	**P: ZAGREB ACC MIL**	A-450	**A**	OPERATIONAL	$EC OAT
		C.HRV.5294.1	**ACC**	127.875	**P: ZAGREB ACC LS US**	A-375	**A**	OPERATIONAL	$EC
		C.HRV.5358.1	**ACC**	122.530	**P: ZAGREB ACC UW ZAGREB A**	A-450	**A**	OPERATIONAL	
		C.HRV.5586.1	**ACC**	130.215	**P: ZAGREB ACC LC/N UC ZAGI**	A-450	**A**	OPERATIONAL	
		C.HRV.5861.1	**ACC**	127.365	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
	ZAGREB KBC	C.HRV.14830.1	**A/G**	133.135	**C: 455013.0N 0160204.0E**	C-10/30	**C**	GRANTED	HELIPAD LIGHTING CONTROL
	ZAGREB/FRANJO TUDJMAN	C.HRV.11820.1	**DL**	131.825	**C: 454400.0N 0160400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.13051.1	**DL**	131.725	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.13052.1	**DL**	136.975	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.HRV.13055.1	**DL**	136.775	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HRV.1376.1	**APP**	118.885	**P: ZAGREB/FRANJO TUDJMAN T**	A-205	**A**	GRANTED	
		C.HRV.1377.1	**APP**	119.540	**P: ZAGREB/FRANJO TUDJMAN T**	A-205	**A**	GRANTED	
		C.HRV.13831.1	**DL**	136.825	**C: 454434.0N 0160407.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.14887.1	**TWR**	118.300	**C: 454400.0N 0160400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.2446.1	**DL**	136.725	**C: 454434.0N 0160407.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.5194.1	**APP**	120.700	**P: ZAGREB/FRANJO TUDJMAN T**	A-205	**A**	OPERATIONAL	$EC
		C.HRV.5359.1	**ATIS**	124.575	**C: 454400.0N 0160400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.6149.1	**OPC**	131.605	**C: 454400.0N 0160400.0E**	C-1/1	**U**	OPERATIONAL	CTN
		C.HRV.6546.1	**TWR**	119.125	**C: 454400.0N 0160400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.7557.1	**AS**	121.850	**C: 454400.0N 0160400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.HRV.8778.1	**OPC**	131.555	**C: 454435.0N 0160425.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
	ZAGREB/LUCKO	C.HRV.13178.1	**APP**	118.075	**C: 454600.0N 0155100.0E**	C-40/100	**C**	OPERATIONAL	$EM $D311225
		C.HRV.14419.1	**A/G**	121.230	**C: 454600.0N 0155100.0E**	C-40/100	**C**	GRANTED	TRAINING
		C.HRV.14420.1	**A/G**	135.330	**C: 454600.0N 0155100.0E**	C-40/25	**C**	GRANTED	POLICE HELICOPTERS
I	**ALBENGA/RIVIERA**	C.I.8173.1	**AFIS**	123.850	**C: 440200.0N 0080700.0E**	C-15/40	**C**	OPERATIONAL	$EC
	ALGHERO/FERTILIA	C.I.13905.1	**DL**	136.875	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13960.1	**DL**	136.825	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13973.1	**DL**	136.975	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.3433.1	**ATIS**	125.025	**C: 403800.0N 0081700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227

I	**ALGHERO/FERTILIA**	C.I.8174.1	**TWR**	118.850	**C: 403800.0N 0081700.0E**	C-15/40	**C**	OPERATIONAL	$E<REF> $D311227
	ALZATE BRIANZA	C.I.10932.1	**A/G**	123.505	**C: 454600.0N 0090900.0E**	C-16/75	**U**	OPERATIONAL	
	AMENDOLA	C.I.12705.1	**APP**	118.855	**C: 413200.0N 0154300.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.12706.1	**TWR**	118.205	**C: 413200.0N 0154300.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.8175.1	**PAR**	123.300	**C: 413200.0N 0154300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ANCONA/FALCONARA	C.I.14126.1	**DL**	131.825	**C: 433700.0N 0132200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.7213.1	**APP**	125.325	**C: 433700.0N 0132200.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.923.1	**TWR**	119.805	**C: 433700.0N 0132200.0E**	C-25/40	**C**	OPERATIONAL	
	AOSTA	C.I.5061.1	**A/G**	136.210	**C: 454400.0N 0072200.0E**	C-30/160	**C**	GRANTED	HELOPS AERIAL WORK
		C.I.6514.1	**A/G**	128.455	**C: 454419.0N 0072205.0E**	C-15/40	**C**	GRANTED	
		C.I.8339.1	**AFIS**	119.950	**C: 454400.0N 0072200.0E**	C-15/40	**C**	OPERATIONAL	AVDA $EM $D311225
	ARENO PO	C.I.10930.1	**A/G**	128.455	**C: 450300.0N 0092500.0E**	C-15/40	**C**	OPERATIONAL	
	AREZZO	C.I.11464.1	**A/G**	126.905	**C: 432700.0N 0115100.0E**	C-25/40	**C**	GRANTED	
	AVIANO	C.I.11637.1	**APP**	120.965	**C: 460200.0N 0123600.0E**	C-60/200	**C**	OPERATIONAL	
		C.I.11782.1	**APP**	120.130	**C: 460200.0N 0123600.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.11783.1	**APP**	121.305	**C: 460200.0N 0123600.0E**	C-30/200	**C**	OPERATIONAL	
		C.I.14823.1	**A/G**	128.115	**C: 460729.0N 0123322.0E**	C-25/100	**C**	OPERATIONAL	REG FRIULI
		C.I.763.1	**A/G**	134.105	**C: 460200.0N 0123600.0E**	C-25/40	**C**	OPERATIONAL	
	BADDE URBARA	C.I.3043.1	**A/G**	131.350	**C: 400900.0N 0083700.0E**	C-50/100	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	BAIALUPO	C.I.10743.1	**A/G**	129.180	**C: 453316.0N 0093010.0E**	C-15/40	**C**	GRANTED	
	BARI/PALESE	C.I.13920.1	**DL**	136.975	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13934.1	**DL**	136.825	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13955.1	**DL**	136.775	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13976.1	**DL**	136.875	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14131.1	**DL**	131.725	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14217.1	**DL**	131.825	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.3895.1	**TWR**	118.300	**C: 410800.0N 0164500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311227
		C.I.459.1	**OPC**	131.880	**C: 410646.0N 0165129.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
		C.I.5008.1	**OPC**	131.430	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	DELAT AEROTAXI
		C.I.5671.1	**OPC**	131.655	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	GESFA
		C.I.6255.1	**APP**	118.750	**P: BARI/PALESE APULIA**	A-120	**A**	OPERATIONAL	APULIA SECTOR $EC
		C.I.7087.1	**ATIS**	124.050	**C: 410800.0N 0164500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227
	BELLUNO	C.I.9332.1	**A/G**	119.655	**C: 461000.0N 0121500.0E**	C-25/40	**C**	GRANTED	
	BERGAMO/ORIO AL SERIO	C.I.10389.1	**TWR**	120.505	**C: 454000.0N 0094200.0E**	C-15/40	**C**	OPERATIONAL	ATC DIS.
		C.I.11626.1	**OPC**	131.410	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.11842.1	**APP**	134.105	**C: 454000.0N 0094200.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.13184.1	**OPC**	131.540	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13957.1	**DL**	136.975	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13961.1	**DL**	136.875	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13989.1	**DL**	136.825	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14225.1	**DL**	131.825	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14240.1	**DL**	131.725	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.331.1	**ATIS**	118.540	**C: 454020.0N 0094231.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.3896.1	**TWR**	125.875	**C: 454000.0N 0094200.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.5084.1	**OPC**	131.980	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	DHL AVIATION
		C.I.9174.1	**OPC**	131.705	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	SACBO HANDLING
	BIELLA/CERRIONE	C.I.8176.1	**AFIS**	123.050	**C: 453000.0N 0080600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	BOLOGNA/BORGO PANIGALE	C.I.13886.1	**DL**	136.825	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13918.1	**DL**	136.875	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13949.1	**DL**	136.775	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13998.1	**DL**	136.975	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14141.1	**DL**	131.825	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14143.1	**DL**	131.525	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14233.1	**DL**	131.725	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3894.1	**ATIS**	134.875	**C: 443200.0N 0111800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.3897.1	**TWR**	120.800	**C: 443200.0N 0111800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226

I	**BOLOGNA/BORGO**	C.I.4779.1	**OPC**	131.605	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.6174.1	**APP**	133.775	**P: BOLOGNA/BORGO PANIGALE**	A-165	**A**	OPERATIONAL	$EC
		C.I.6177.1	**APP**	118.150	**P: BOLOGNA/BORGO PANIGALE**	A-125	**A**	OPERATIONAL	SURVEILLANCE-RADAR $EC
		C.I.6253.1	**APP**	120.100	**C: 443200.0N 0111800.0E**	C-25/165	**C**	OPERATIONAL	$EM $D311226
		C.I.7563.1	**AS**	121.925	**C: 443200.0N 0111800.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.9175.1	**OPC**	131.405	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SAB - HANDLING
		C.I.9853.1	**OPC**	131.505	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	GH BOLOGNA - HANDLING
	BOLZANO	C.I.8177.1	**AFIS**	120.600	**C: 462800.0N 0112000.0E**	C-15/40	**C**	OPERATIONAL	IGA $EC
		C.I.8572.1	**OPC**	131.655	**C: 462800.0N 0112000.0E**	C-1/1	**U**	OPERATIONAL	ABD HANDLING
	BRESCIA/MONTICHI ARI	C.I.107.1	**A/G**	119.405	**C: 452400.0N 0101900.0E**	C-16/30	**C**	OPERATIONAL	
	BRINDISI ACC	C.I.13877.1	**DL**	136.875	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13882.1	**DL**	136.975	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13946.1	**DL**	136.825	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13992.1	**DL**	136.775	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14381.1	**ACC**	124.825	**P: BRINDISI ACC NEW SOUTH**	A-450	**A**	GRANTED	$ECBP50: REQUIRES SHIFT OF 2
		C.I.2503.1	**ACC**	121.075	**P: BRINDISI ACC SCCAM SUD NE**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3892.1	**ACC**	129.775	**P: BRINDISI ACC U**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3893.1	**VOLMET**	127.600	**C: 403853.0N 0175153.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3912.1	**ACC**	126.875	**P: BRINDISI ACC FIR BRINDISI**	A-450	**A**	OPERATIONAL	ND1 (CONFIGURATION ALL SEC
		C.I.3913.1	**FIS**	119.475	**P: BRINDISI ACC SOUTH WEST**	A-245	**A**	OPERATIONAL	SPARE FIC SOUTH $EC
		C.I.3914.1	**ACC**	130.775	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE NORTH $EC
		C.I.3915.1	**ACC**	123.950	**P: BRINDISI ACC SOUTH EST**	A-305	**A**	OPERATIONAL	SPARE SOUTH EST $EC
		C.I.3916.1	**ACC**	133.025	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE NORTH $EC
		C.I.3917.1	**FIS**	131.200	**P: BRINDISI ACC FIC NORTH**	A-245	**A**	OPERATIONAL	SPARE FIC NORTH $EC
		C.I.3918.1	**FIS**	125.100	**P: BRINDISI ACC FIC NORTH**	A-245	**A**	OPERATIONAL	FIC NORTH $EC
		C.I.4468.1	**ACC**	120.580	**P: BRINDISI ACC SOUTH EST**	A-450	**A**	OPERATIONAL	ES4
		C.I.4845.1	**ACC**	131.125	**P: BRINDISI ACC U4 (SOUTHEAS**	A-450	**A**	OPERATIONAL	MERGING LOW/UPPER SECTOR
		C.I.7953.1	**ACC**	132.360	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	ND4- BP44 SHIFT
		C.I.8092.1	**ACC**	129.215	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE UPPER NORTH
		C.I.8178.1	**ACC**	128.300	**P: BRINDISI ACC L3**	A-250	**A**	OPERATIONAL	$EC
	BRINDISI/CASALE	C.I.5280.1	**OPC**	131.905	**C: 403900.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.6521.1	**OPC**	131.605	**C: 403900.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SEAP
		C.I.8179.1	**TWR**	118.100	**C: 403900.0N 0175700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.9130.1	**ATIS**	119.215	**C: 403947.0N 0175652.0E**	C-60/200	**B**	OPERATIONAL	
	CAGLIARI/ELMAS	C.I.10390.1	**TWR**	125.430	**C: 391500.0N 0090300.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.10391.1	**TWR**	120.605	**C: 391500.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.10392.1	**ATIS**	127.055	**C: 391500.0N 0090300.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.12697.1	**APP**	119.530	**C: 391500.0N 0090300.0E**	C-27/450	**C**	OPERATIONAL	OP AT DECIMOMANNU
		C.I.13854.1	**DL**	136.875	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13869.1	**DL**	136.975	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13898.1	**DL**	136.775	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13901.1	**DL**	136.825	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14174.1	**DL**	131.825	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14193.1	**DL**	131.725	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14917.1	**APP**	119.275	**C: 391500.0N 0090300.0E**	C-65/280	**C**	OPERATIONAL	OP. AT DECIMOMANNU $EM $D3
		C.I.14918.1	**APP**	122.950	**C: 391500.0N 0090300.0E**	C-65/280	**C**	OPERATIONAL	OP AT DECIMOMANNU $EC
		C.I.6522.1	**OPC**	131.630	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	SOGAERDYN
		C.I.8180.1	**PAR**	123.300	**C: 391500.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	OP AT DECIMOMANNU $EM $D3
	CALCINATE DEL PESCE	C.I.10205.1	**A/G**	128.455	**C: 454833.0N 0084606.0E**	C-15/40	**C**	GRANTED	
	CAMALDOLI	C.I.118.1	**A/G**	119.580	**C: 405133.0N 0141127.0E**	C-35/30	**C**	OPERATIONAL	
	CAMERI	C.I.12216.1	**A/G**	118.180	**C: 453200.0N 0084000.0E**	C-15/50	**C**	OPERATIONAL	
		C.I.14252.1	**A/G**	126.710	**P: CAMERI R64**	A-450	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14258.1	**A/G**	122.685	**P: CAMERI R64**	A-450	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.8610.1	**A/G**	130.080	**C: 453200.0N 0084000.0E**	C-20/100	**C**	GRANTED	
	CAMPO CATINO	C.I.14650.1	**A/G**	132.230	**C: 414959.0N 0132013.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
	CAORLE	C.I.11358.1	**A/G**	118.130	**C: 453643.0N 0124853.0E**	C-15/40	**C**	OPERATIONAL	

I	**CAPO SAN LORENZO**	C.I.13647.1	**A/G**	119.130	**C: 392925.0N 0093811.0E**	C-60/400	**C**	OPERATIONAL	
		C.I.1825.1	**ACC**	122.635	**C: 392952.0N 0093746.0E**	C-100/450	**C**	OPERATIONAL	SCCAM
	CAPOSILE	C.I.8100.1	**A/G**	118.855	**C: 453300.0N 0123600.0E**	C-25/50	**C**	GRANTED	CLUB DI VOLO ULM
	CARAFFA	C.I.13885.1	**DL**	136.825	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13913.1	**DL**	136.975	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13997.1	**DL**	136.875	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
	CASADIO	C.I.9472.1	**A/G**	120.430	**C: 443650.0N 0111928.0E**	C-15/40	**C**	GRANTED	
	CASALE MONTEFERRATO	C.I.15105.1	**A/G**	118.355	**C: 450638.0N 0082732.0E**	C-5/150	**C**	OPERATIONAL	
	CASCINA COSTA	C.I.765.1	**A/G**	121.405	**C: 453800.0N 0084500.0E**	C-25/100	**C**	GRANTED	EQT RFT
		C.I.8341.1	**A/G**	123.755	**C: 453800.0N 0084500.0E**	C-25/80	**C**	GRANTED	EQT
	CASTELLAZZO	C.I.8662.1	**A/G**	120.230	**C: 444115.0N 0104441.0E**	C-15/40	**C**	GRANTED	
	CATANIA/FONTANA ROSSA	C.I.12702.1	**APP**	120.805	**C: 372700.0N 0150400.0E**	C-25/100	**C**	OPERATIONAL	OP AT CATANIA/SIGONELLA SUF
		C.I.13923.1	**DL**	136.875	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13933.1	**DL**	136.825	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14004.1	**DL**	136.975	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14009.1	**DL**	136.775	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14125.1	**DL**	131.825	**C: 372700.0N 0150400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14234.1	**DL**	131.725	**C: 372700.0N 0150400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.6346.1	**ATIS**	127.675	**C: 372700.0N 0150400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227
		C.I.8182.1	**APP**	119.250	**C: 372700.0N 0150400.0E**	C-50/250	**C**	OPERATIONAL	OP AT CATANIA/SIGONELLA SUF
		C.I.8183.1	**TWR**	118.700	**C: 372700.0N 0150400.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311227
		C.I.9329.1	**AS**	129.725	**C: 372700.0N 0150400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311227
	CATANIA/SIGONELLA	C.I.12703.1	**AS**	121.955	**C: 372400.0N 0145500.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.12704.1	**TWR**	118.055	**C: 372400.0N 0145500.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.13780.1	**TWR**	125.340	**C: 372400.0N 0145500.0E**	C-55/450	**C**	OPERATIONAL	MIL
		C.I.8184.1	**PAR**	123.300	**C: 372400.0N 0145500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8467.1	**TWR**	120.355	**C: 372400.0N 0145500.0E**	C-55/450	**C**	OPERATIONAL	MIL
	CELENZA VALFORTORE	C.I.460.1	**OPC**	131.880	**C: 413354.0N 0145956.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	CERVIA	C.I.20285.1	**A/G**	119.110	**C: 441303.0N 0121908.0E**	C-1/30	**C**	OPERATIONAL	Linea volo 15esimo stormo CERVI/
		C.I.3570.1	**TWR**	124.900	**C: 441300.0N 0121900.0E**	C-30/100	**C**	OPERATIONAL	IAF $EM $D311233
	CERVICENTO	C.I.9923.1	**A/G**	123.610	**C: 463315.0N 0125911.0E**	C-25/100	**C**	GRANTED	
	CIRCEO	C.I.11397.1	**A/G**	129.455	**C: 411400.0N 0130400.0E**	C-100/50	**C**	OPERATIONAL	
		C.I.14647.1	**A/G**	127.430	**C: 411349.0N 0130408.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
		C.I.1900.1	**A/G**	121.190	**C: 411349.0N 0130408.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
		C.I.6540.1	**A/G**	120.755	**C: 411400.0N 0130400.0E**	C-100/50	**C**	GRANTED	
	COL COURTIL	C.I.14828.1	**A/G**	119.730	**C: 453722.0N 0074150.0E**	C-15/130	**C**	OPERATIONAL	CIVIL DEFENCE
	COLLE MORETTO	C.I.14648.1	**A/G**	128.855	**C: 423309.0N 0130546.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENSE - REG LAZIO
	COMISO	C.I.3502.1	**TWR**	125.275	**C: 370000.0N 0143621.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311228
		C.I.5178.1	**OPC**	131.430	**C: 370000.0N 0143621.0E**	C-1/1	**U**	OPERATIONAL	
	COMO IDROSCALO	C.I.7039.1	**A/G**	121.005	**C: 454900.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	
	CORLETO PERTICARA	C.I.8386.1	**A/G**	118.040	**C: 402249.0N 0160229.0E**	C-1/50	**C**	GRANTED	TOTAL E&P
	CREMONA/MIGLIARO	C.I.11346.1	**A/G**	119.655	**C: 451000.0N 0100000.0E**	C-25/40	**C**	OPERATIONAL	
	CROTONE	C.I.11582.1	**AFIS**	119.105	**C: 390000.0N 0170500.0E**	C-15/40	**C**	OPERATIONAL	
	CUNEO/LEVALDIGI	C.I.8186.1	**TWR**	119.550	**C: 443300.0N 0073700.0E**	C-15/40	**C**	OPERATIONAL	AFIS $EM $D311226
	DARFO	C.I.5089.1	**A/G**	136.190	**C: 455237.0N 0101020.0E**	C-30/160	**C**	OPERATIONAL	
	DECIMOMANNU	C.I.1817.1	**ATIS**	118.215	**C: 392117.0N 0085800.0E**	C-55/300	**B**	OPERATIONAL	
		C.I.20165.1	**ACC**	125.860	**C: 392117.0N 0085800.0E**	C-100/230	**C**	OPERATIONAL	MIL TEMP UNTIL 31/12/2025
	DELTA CONDOR	C.I.9471.1	**A/G**	118.030	**C: 435207.0N 0101807.0E**	C-15/40	**C**	OPERATIONAL	
	ELBA/MARINA DI CAMPO	C.I.8187.1	**AFIS**	123.700	**C: 424600.0N 0101400.0E**	C-16/30	**C**	OPERATIONAL	IGA $EM $D311225
	FANO	C.I.10769.1	**A/G**	119.655	**C: 435000.0N 0130200.0E**	C-25/40	**C**	OPERATIONAL	
	FERRARA	C.I.11336.1	**A/G**	122.505	**C: 444900.0N 0113700.0E**	C-16/60	**U**	GRANTED	

I	**FIRENZE/PERETOLA**	C.I.1129.1	**OPC**	131.790	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	AIR DOLOMITI
		C.I.11573.1	**OPC**	131.580	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SAF
		C.I.14236.1	**DL**	131.725	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14239.1	**DL**	131.825	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.1438.1	**OPC**	131.655	**C: 434831.0N 0111210.0E**	C-1/1	**U**	OPERATIONAL	CONSULTA SPA
		C.I.2194.1	**OPC**	131.915	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICES
		C.I.4778.1	**ATIS**	129.350	**C: 434800.0N 0111200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.6137.1	**APP**	125.825	**C: 434800.0N 0111200.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.I.6137.2	**APP**	130.875	**C: 434800.0N 0111200.0E**	C-40/150	**C**	GRANTED	$EC
		C.I.6523.1	**OPC**	131.505	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	CORP AIR SERVICE
		C.I.6524.1	**OPC**	131.555	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	ADF HANDLING
		C.I.8188.1	**TWR**	118.300	**C: 434800.0N 0111200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	FOGGIA/GINO LISA	C.I.4998.1	**OPC**	131.880	**C: 412600.0N 0153200.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
		C.I.8189.1	**AFIS**	120.100	**C: 412600.0N 0153200.0E**	C-15/40	**C**	OPERATIONAL	$E<REF> $D311228
	FOLIGNO	C.I.10740.1	**A/G**	119.555	**C: 425600.0N 0124300.0E**	C-15/40	**C**	OPERATIONAL	
	FORLI	C.I.8190.1	**TWR**	119.750	**C: 441200.0N 0120400.0E**	C-25/40	**C**	OPERATIONAL	ATC DIS. $EM $D311225
		C.I.917.1	**OPC**	131.415	**C: 441200.0N 0120400.0E**	C-1/1	**U**	OPERATIONAL	
	FROSINONE	C.I.11548.1	**A/G**	135.405	**C: 413900.0N 0131700.0E**	C-25/50	**C**	GRANTED	AGUSTA S.P.A.
		C.I.7558.1	**AS**	121.975	**C: 413900.0N 0131700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311233
		C.I.8191.1	**APP**	119.350	**C: 413900.0N 0131700.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
		C.I.8192.1	**TWR**	122.600	**C: 413900.0N 0131700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311233
		C.I.8413.1	**A/G**	136.005	**C: 413900.0N 0131700.0E**	C-1/50	**C**	OPERATIONAL	LEONARDO
	GENOVA/SESTRI	C.I.14146.1	**DL**	131.725	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14220.1	**DL**	131.825	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.15156.1	**ATIS**	122.830	**C: 442400.0N 0085000.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.8086.1	**OPC**	131.430	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	AEROPORTO GENOVA
		C.I.8194.1	**APP**	119.600	**C: 442400.0N 0085000.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8195.1	**APP**	119.850	**C: 442400.0N 0085000.0E**	C-25/100	**C**	OPERATIONAL	ATC DIS. $EM $D311224
		C.I.8196.1	**TWR**	118.600	**C: 442400.0N 0085000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	GIOIA DEL COLLE	C.I.12707.1	**APP**	130.655	**C: 404600.0N 0165600.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.12708.1	**TWR**	122.455	**C: 404600.0N 0165600.0E**	C-25/40	**C**	OPERATIONAL	
	GORIZIA	C.I.1979.1	**A/G**	124.860	**C: 455400.0N 0133600.0E**	C-25/250	**C**	OPERATIONAL	
		C.I.6996.1	**A/G**	119.855	**C: 455400.0N 0133600.0E**	C-15/40	**C**	OPERATIONAL	
	GRAZZANISE	C.I.12714.1	**APP**	135.255	**C: 410308.0N 0140402.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.13042.1	**APP**	118.025	**C: 410400.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
	GROSSETO	C.I.12709.1	**TWR**	128.105	**C: 424600.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.8197.1	**APP**	124.525	**C: 424600.0N 0110400.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.I.8198.1	**PAR**	123.300	**C: 424600.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	GUIDONIA	C.I.8245.1	**TWR**	122.200	**C: 415900.0N 0124400.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
	IMOLA	C.I.14387.1	**A/G**	129.405	**C: 442041.0N 0114256.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO
	IVREA MONTALTO	C.I.10742.1	**A/G**	118.455	**C: 452900.0N 0075030.0E**	C-15/40	**C**	GRANTED	
	LA COMINA	C.I.11396.1	**A/G**	128.455	**C: 455942.0N 0123924.0E**	C-15/40	**C**	OPERATIONAL	
	LA SPEZIANA	C.I.9573.1	**A/G**	118.055	**C: 450800.0N 0092100.0E**	C-15/40	**C**	GRANTED	
	LAMEZIA TERME	C.I.12529.1	**ATIS**	119.930	**C: 385400.0N 0161500.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.5179.1	**OPC**	131.455	**C: 385400.0N 0161500.0E**	C-1/1	**U**	OPERATIONAL	SACAL
		C.I.5603.1	**OPC**	131.605	**C: 385400.0N 0161500.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER SPA
		C.I.7082.1	**TWR**	125.900	**C: 385400.0N 0161500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311228
		C.I.8200.1	**APP**	118.800	**C: 385400.0N 0161500.0E**	C-25/100	**C**	OPERATIONAL	$EC
	LAMPEDUSA	C.I.14390.1	**APP**	118.030	**C: 353000.0N 0123700.0E**	C-30/65	**C**	OPERATIONAL	
		C.I.1793.1	**A/G**	126.085	**C: 353001.0N 0123709.0E**	C-15/100	**C**	OPERATIONAL	
		C.I.8201.1	**TWR**	123.500	**C: 353000.0N 0123700.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311225
	LATINA	C.I.8202.1	**AFIS**	119.150	**C: 413200.0N 0125500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
		C.I.8203.1	**APP**	126.550	**C: 413200.0N 0125500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
	LAZIO	C.I.6159.1	**A/G**	128.455	**P: LAZIO GAETA (LT) LAZIO M.**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - S/
		C.I.6160.1	**A/G**	118.865	**P: LAZIO BOVILLE (FR) LAZIO I**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - S/
		C.I.6161.1	**A/G**	124.440	**P: LAZIO NORMA (LT) LAZIO RI**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - S/
	LECCE/FONDONE	C.I.10757.1	**A/G**	128.455	**C: 402120.0N 0181406.0E**	C-15/40	**C**	OPERATIONAL	
	LECCE/GALATINA	C.I.11784.1	**APP**	118.955	**C: 401400.0N 0180800.0E**	C-25/100	**C**	OPERATIONAL	

I	**LECCE/GALATINA**	C.I.11785.1	**TWR**	119.555	**C: 401400.0N 0180800.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.12283.1	**ATIS**	135.665	**C: 401438.0N 0180836.0E**	C-150/450	**B**	OPERATIONAL	
	LECCE/LEPORE	C.I.9918.1	**A/G**	118.880	**C: 402100.0N 0181800.0E**	C-15/40	**C**	GRANTED	
	LEGNAGO	C.I.8099.1	**A/G**	119.730	**C: 450800.0N 0111800.0E**	C-25/40	**C**	GRANTED	
	LUCCA TARVISIO	C.I.14824.1	**A/G**	120.085	**C: 462855.0N 0123112.0E**	C-25/100	**C**	OPERATIONAL	REG FRIULI
	LUCCA/TASSIGNANO	C.I.8204.1	**AFIS**	122.500	**C: 435000.0N 0103500.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	LUGO DI ROMAGNA	C.I.11390.1	**A/G**	119.655	**C: 442400.0N 0115100.0E**	C-25/40	**C**	OPERATIONAL	
	MASSA CINQUALE	C.I.10066.1	**A/G**	120.355	**C: 435900.0N 0100900.0E**	C-16/30	**C**	GRANTED	
		C.I.1619.1	**A/G**	126.735	**C: 435900.0N 0100900.0E**	C-16/30	**C**	OPERATIONAL	
	MATERA	C.I.11572.1	**A/G**	118.230	**C: 402600.0N 0163300.0E**	C-25/100	**C**	GRANTED	
	MEZZANA BIGLI	C.I.8608.1	**A/G**	119.105	**C: 450403.0N 0085021.0E**	C-15/40	**C**	OPERATIONAL	
	MILANO ACC	C.I.10386.1	**ACC**	134.050	**P: MILANO ACC ANE MILANO A**	A-320	**A**	OPERATIONAL	$EC
		C.I.1147.1	**ACC**	123.325	**P: MILANO ACC MIE_2**	A-450	**A**	GRANTED	$EC
		C.I.1314.1	**FIS**	128.925	**P: MILANO ACC FIC SOUTH_NEV**	A-245	**A**	OPERATIONAL	FIC SOUTH $EC
		C.I.14.1	**ACC**	128.015	**P: MILANO ACC WN2**	A-450	**A**	OPERATIONAL	
		C.I.1504.1	**ACC**	125.650	**P: MILANO ACC MIE_2**	A-450	**A**	GRANTED	$EC TO BE OPERATIONAL BY DE
		C.I.1696.1	**FIS**	135.075	**P: MILANO ACC FICNORDWEST**	A-245	**A**	OPERATIONAL	FIC NORTH WEST $EC
		C.I.3928.1	**ACC**	135.130	**P: MILANO ACC SEN**	A-320	**A**	OPERATIONAL	
		C.I.3929.1	**ACC**	133.740	**P: MILANO ACC WAN MILANO A**	A-320	**A**	OPERATIONAL	
		C.I.3930.1	**FIS**	124.925	**P: MILANO ACC FIC SOUTH MI**	A-245	**A**	OPERATIONAL	FIC NORD $EC
		C.I.3931.1	**ACC**	118.675	**P: MILANO ACC TES MILANO A**	A-320	**A**	OPERATIONAL	SPARE ALL SECTORS $EC
		C.I.3932.1	**ACC**	129.825	**P: MILANO ACC U9 (NORTHWES**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3933.1	**VOLMET**	126.600	**C: 452736.0N 0091555.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3934.1	**ACC**	122.730	**P: MILANO ACC WUS**	A-320	**A**	OPERATIONAL	
		C.I.3935.1	**ACC**	136.035	**P: MILANO ACC EUS**	A-320	**A**	OPERATIONAL	
		C.I.3936.1	**ACC**	129.075	**P: MILANO ACC TES MILANO A**	A-320	**A**	OPERATIONAL	$EC
		C.I.3937.1	**ACC**	127.450	**P: MILANO ACC EAN MILANO A**	A-315	**A**	OPERATIONAL	$EC
		C.I.3938.1	**ACC**	125.275	**P: MILANO ACC ADE MILANO A**	A-320	**A**	OPERATIONAL	ALL SECTORS CONFIGURATION
		C.I.3939.1	**ACC**	130.730	**P: MILANO ACC SES MILANO A**	A-320	**A**	OPERATIONAL	
		C.I.3940.1	**ACC**	136.205	**P: MILANO ACC CEN**	A-320	**A**	OPERATIONAL	
		C.I.3941.1	**ACC**	135.455	**P: MILANO ACC SWS MILANO A**	A-320	**A**	OPERATIONAL	ALL SECTORS CONFIGURATION
		C.I.3942.1	**ACC**	126.300	**P: MILANO ACC ADE**	A-195	**A**	OPERATIONAL	ARR/DEP $EC
		C.I.3943.1	**ACC**	134.175	**P: MILANO ACC ANW**	A-205	**A**	OPERATIONAL	ARR/DEP $EC
		C.I.4467.1	**ACC**	134.425	**P: MILANO ACC ANE MILANO A**	A-205	**A**	OPERATIONAL	$EC
		C.I.5169.1	**ACC**	125.985	**P: MILANO ACC NN**	A-400	**A**	OPERATIONAL	NN2
		C.I.5231.1	**ACC**	127.165	**P: MILANO ACC WN5**	A-365	**A**	OPERATIONAL	NW5
		C.I.5832.1	**ACC**	125.630	**P: MILANO ACC ASW MILANO A**	A-195	**A**	OPERATIONAL	ARR/DEP
		C.I.5833.1	**ACC**	133.180	**P: MILANO ACC ADE MILANO A**	A-195	**A**	OPERATIONAL	ARR/DEP
		C.I.6157.1	**ACC**	118.805	**P: MILANO ACC MAP**	A-40	**A**	OPERATIONAL	ARR/DEP
		C.I.6158.1	**ACC**	132.705	**P: MILANO ACC MAR 35 MILAN**	A-60	**A**	OPERATIONAL	ARR/DEP
		C.I.6163.1	**ACC**	132.285	**P: MILANO ACC MILANO ACC**	A-365	**A**	GRANTED	
		C.I.6183.1	**ACC**	134.500	**P: MILANO ACC CE1**	A-220	**A**	OPERATIONAL	$EC
		C.I.6343.1	**ACC**	130.180	**P: MILANO ACC MIW MILANO A**	A-450	**A**	OPERATIONAL	SPARE MI
		C.I.6344.1	**ACC**	132.905	**P: MILANO ACC MIW MILANO A**	A-450	**A**	OPERATIONAL	MIW (MERGING MI SECTORS)
		C.I.6345.1	**ACC**	134.530	**P: MILANO ACC MIW MILANO A**	A-450	**A**	OPERATIONAL	MIE
	MILANO/BRESSO	C.I.10762.1	**A/G**	122.005	**C: 453200.0N 0091200.0E**	C-15/40	**C**	OPERATIONAL	IGA
	MILANO/LINATE	C.I.1063.1	**OPC**	131.480	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ARGOS
		C.I.13896.1	**DL**	136.975	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13947.1	**DL**	136.875	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13951.1	**DL**	136.825	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13963.1	**DL**	136.775	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14132.1	**DL**	131.725	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14198.1	**DL**	131.825	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14846.1	**A/G**	128.615	**C: 452737.0N 0091529.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
		C.I.3885.1	**ATIS**	136.375	**C: 452700.0N 0091700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.I.6516.1	**OPC**	131.780	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ATA S.P.A.
		C.I.6518.1	**OPC**	131.680	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	AZA

I	**MILANO/LINATE**	C.I.6519.1	**OPC**	131.880	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SEA HANDLING
		C.I.6520.1	**OPC**	131.905	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.6541.1	**OPC**	131.855	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.7566.1	**AS**	121.800	**C: 452700.0N 0091700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.I.8207.1	**APP**	118.400	**C: 452700.0N 0091700.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.I.8208.1	**APP**	126.750	**C: 452700.0N 0091700.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8209.1	**TWR**	118.100	**C: 452700.0N 0091700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8210.1	**TWR**	119.250	**C: 452700.0N 0091700.0E**	C-15/40	**C**	OPERATIONAL	ATC DIS. $EM $D311225
	MILANO/MALPENSA	C.I.11574.1	**OPC**	131.405	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	DAL
		C.I.11575.1	**OPC**	131.955	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.12338.1	**OPC**	131.930	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13888.1	**DL**	136.875	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13925.1	**DL**	136.975	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13927.1	**DL**	136.825	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13950.1	**DL**	136.825	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13954.1	**DL**	136.975	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13972.1	**DL**	136.775	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13978.1	**DL**	136.875	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14139.1	**DL**	131.825	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14156.1	**DL**	131.525	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14183.1	**DL**	131.725	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3434.1	**ATIS**	120.025	**C: 453800.0N 0084400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.3460.1	**OPC**	131.430	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	NOS
		C.I.3461.1	**OPC**	131.465	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	LABS
		C.I.3462.1	**OPC**	131.535	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	AIR ITALY
		C.I.3506.1	**OPC**	131.960	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6272.1	**TWR**	128.350	**C: 453800.0N 0084400.0E**	C-30/60	**C**	OPERATIONAL	ATC DIS. $EM $D311226
		C.I.6525.1	**OPC**	131.555	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	ARE
		C.I.6526.1	**OPC**	131.630	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6527.1	**OPC**	131.855	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6528.1	**OPC**	131.880	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6529.1	**OPC**	131.905	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6639.1	**OPC**	131.665	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	AIRPORTO GRLOBAL SERVICE S
		C.I.6970.1	**OPC**	131.655	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	BLUE PANORAMA
		C.I.7271.1	**OPC**	131.640	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	WFS GROUND ITALY
		C.I.7286.1	**OPC**	131.765	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS
		C.I.7559.1	**AS**	121.825	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7562.1	**AS**	121.750	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7564.2	**ATIS**	121.625	**C: 453800.0N 0084400.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEP $EM $D311226
		C.I.7571.1	**AS**	121.900	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8211.1	**TWR**	120.900	**C: 453800.0N 0084400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.I.8573.1	**OPC**	131.980	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.91.1	**TWR**	123.600	**C: 453800.0N 0084400.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
	MISANO	C.I.13577.1	**A/G**	129.405	**C: 435744.0N 0124100.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO
	MODENA	C.I.11360.1	**A/G**	119.555	**C: 443800.0N 0104900.0E**	C-16/30	**C**	OPERATIONAL	
	MOLINELLA	C.I.12278.1	**A/G**	118.015	**C: 443559.0N 0113927.0E**	C-15/40	**C**	OPERATIONAL	
	MONTAGNANA	C.I.9250.1	**A/G**	118.980	**C: 451500.0N 0112500.0E**	C-15/50	**C**	GRANTED	
	MONTE CAMMARATA	C.I.1826.1	**ACC**	122.635	**C: 373708.0N 0133627.0E**	C-100/450	**C**	OPERATIONAL	SCCAM
	MONTE CAVO	C.I.11398.1	**A/G**	129.455	**C: 414505.0N 0124235.0E**	C-70/50	**C**	OPERATIONAL	SI.RA.IN
		C.I.14653.1	**A/G**	131.055	**C: 414502.0N 0124238.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REGIONE LAZI
		C.I.1898.1	**A/G**	126.740	**C: 414502.0N 0124238.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE FAVONE	C.I.14652.1	**A/G**	130.155	**C: 413603.0N 0133754.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REGIONE LAZI
		C.I.1899.1	**A/G**	123.990	**C: 413603.0N 0133754.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE LIMBARA	C.I.3044.1	**A/G**	129.400	**C: 405100.0N 0091100.0E**	C-50/100	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTE ORTOBENE	C.I.3207.1	**A/G**	129.200	**C: 401927.0N 0092220.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTE PORZIO CATONE	C.I.11399.1	**A/G**	129.455	**C: 414903.0N 0124255.0E**	C-70/50	**C**	OPERATIONAL	SI.RA.IN

I	**MONTE RASO**	C.I.3206.1	**A/G**	128.425	**C: 402521.0N 0090011.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENSE $EM $D311225
	MONTE RUBELLO	C.I.14847.1	**A/G**	127.390	**C: 450200.0N 0074354.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
	MONTE SAN MICHELE	C.I.3204.1	**A/G**	128.075	**C: 392025.0N 0083626.0E**	C-25/50	**C**	OPERATIONAL	REGIONE SARDEGNA $EM $D31
	MONTE SERPEDDI	C.I.3045.1	**A/G**	130.350	**C: 392200.0N 0091800.0E**	C-50/100	**C**	OPERATIONAL	$EM $D311225
	MONTE SETTEPANI	C.I.14845.1	**A/G**	121.140	**C: 441432.0N 0081206.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
	MONTE TERMINILLO	C.I.14651.1	**A/G**	129.705	**C: 422735.0N 0125906.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REG LAZIO
		C.I.1897.1	**A/G**	119.610	**C: 422735.0N 0125906.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE TRICOLI	C.I.3205.1	**A/G**	129.875	**C: 395137.0N 0093100.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTEPRANDONE/ TRONTO	C.I.11391.1	**A/G**	119.055	**C: 425319.0N 0135219.0E**	C-25/40	**C**	OPERATIONAL	MECAER AVIATION GROUP
	MONZA	C.I.2228.1	**A/G**	129.405	**C: 453650.0N 0091707.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO
	NAPOLI/CAPODICHINO	C.I.10167.1	**OPC**	131.630	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	ALISUD
		C.I.11577.1	**OPC**	131.680	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.11786.1	**A/G**	118.280	**C: 405300.0N 0141700.0E**	C-50/250	**C**	OPERATIONAL	US NAVY
		C.I.12938.1	**OPC**	131.415	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13931.1	**DL**	136.825	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13967.1	**DL**	136.975	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13971.1	**DL**	136.875	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13980.1	**DL**	136.775	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14170.1	**DL**	131.825	**C: 405300.0N 0141700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14209.1	**DL**	131.725	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.2119.1	**OPC**	131.505	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.5182.1	**OPC**	131.905	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.7573.1	**AS**	121.900	**C: 405300.0N 0141700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8212.1	**APP**	124.350	**C: 405300.0N 0141700.0E**	C-30/150	**C**	OPERATIONAL	$EC
		C.I.8213.1	**APP**	120.950	**C: 405300.0N 0141700.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8214.1	**ATIS**	135.975	**C: 405300.0N 0170000.0E**	C-60/200	**B**	OPERATIONAL	PLANNED ON NPL VOR CHANNE
		C.I.8215.1	**TWR**	118.500	**C: 405300.0N 0141700.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
	NATIONAL AERODROMES	C.I.10466.1	**A/G**	122.655	**P: ALL ITALY LAND**	A-20	**U**	OPERATIONAL	OIL RIG
		C.I.11441.1	**A/G**	130.055	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	EQT*
		C.I.12208.1	**A/A**	123.380	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	GLD*
		C.I.12232.1	**A/G**	126.505	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	RFT
		C.I.14250.1	**A/G**	120.585	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14255.1	**A/G**	123.005	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14266.1	**A/G**	125.360	**P: ALL ITALY LAND NATIONAL /**	A-30	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14271.1	**A/A**	130.000	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	$EM $D311225 NO COVERAGE -
		C.I.14272.1	**A/G**	127.280	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14717.1	**A/G**	130.430	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FLT*
		C.I.15058.1	**A/G**	123.410	**P: ALL ITALY LAND**	A-3	**A**	OPERATIONAL	
		C.I.2195.1	**A/G**	120.635	**P: ALL ITALY LAND NATIONAL /**	A-290	**A**	OPERATIONAL	CARABINIERI
		C.I.5219.1	**A/G**	134.550	**P: MILANO ACC U10 (NORTH2)**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE - LOMBAI
		C.I.5220.1	**A/G**	128.500	**P: MILANO ACC U9 (NORTHWES**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE VDA PIEM
		C.I.5222.1	**A/G**	118.525	**P: NATIONAL AERODROMES CEI**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE SARDEGI
		C.I.5223.1	**A/G**	119.025	**P: ROMA ACC L3 (CENTRAL2) I**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE LAZIO - F
		C.I.5224.1	**A/G**	118.625	**P: NATIONAL AERODROMES CEI**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $E
		C.I.5227.1	**A/G**	118.775	**P: NATIONAL AERODROMES CEI**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE TOSCAN/
		C.I.5237.1	**A/G**	118.925	**P: NATIONAL AERODROMES CEI**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE ABRUZZC
		C.I.5301.1	**PAR**		**P: ALL ITALY LAND**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL $EM $
		C.I.5302.1	**APP**		**P: ALL ITALY LAND**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL $EM $
		C.I.6791.1	**TWR**	119.700	**P: ALL ITALY LAND**	A-60	**U**	OPERATIONAL	RGA $EM $D311225
		C.I.8216.1	**A/G**	122.150	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $E
		C.I.8217.1	**A/G**	122.350	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $E
		C.I.8218.1	**A/G**	123.575	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FIRE $EM $D311220
		C.I.8219.1	**A/G**	130.300	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	FLT* $EM $D311233
		C.I.8220.1	**A/G**	130.600	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	FLT* $EM $D311233

I	**NOVI LIGURE**	C.I.11392.1	**A/G**	122.505	**C: 444600.0N 0084700.0E**	C-16/65	**U**	OPERATIONAL	
	OLBIA/COSTA SMERALDA	C.I.10941.1	**OPC**	131.540	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.12339.1	**OPC**	131.805	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13902.1	**DL**	136.825	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13940.1	**DL**	136.775	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13958.1	**DL**	136.875	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14010.1	**DL**	136.975	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14181.1	**DL**	131.725	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.5158.1	**TWR**	118.975	**C: 405400.0N 0093100.0E**	C-25/100	**C**	OPERATIONAL	$E<REF> $D311227
		C.I.6517.1	**OPC**	131.680	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	GEASAR
		C.I.7574.1	**AS**	121.950	**C: 405400.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	NON-OPERATIONAL $EM $D311
		C.I.9390.1	**OPC**	131.405	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	GEASAR
	ORISTANO	C.I.14843.1	**A/G**	122.605	**C: 395400.0N 0082838.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14844.1	**A/G**	118.255	**C: 395400.0N 0082838.0E**	C-25/40	**C**	OPERATIONAL	
	OZZANO EMILIA	C.I.8344.1	**A/G**	128.455	**C: 442830.0N 0113230.0E**	C-15/40	**C**	GRANTED	
	PADOVA	C.I.8223.1	**AFIS**	123.250	**C: 452400.0N 0115100.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311227
	PADOVA ACC	C.I.11413.1	**ACC**	133.705	**P: PADOVA ACC FIC SOUTH SLS**	A-450	**A**	OPERATIONAL	
		C.I.12840.1	**ACC**	129.890	**P: PADOVA ACC NE_NEW PADO**	A-300	**A**	GRANTED	
		C.I.12841.1	**ACC**	126.085	**P: PADOVA ACC NW_NEW**	A-450	**A**	GRANTED	
		C.I.12842.1	**ACC**	123.640	**P: PADOVA ACC NW_NEW**	A-360	**A**	GRANTED	
		C.I.12843.1	**ACC**	120.390	**P: PADOVA ACC SD_NEW**	A-360	**A**	GRANTED	
		C.I.12844.1	**ACC**	135.630	**P: PADOVA ACC SD_NEW**	A-450	**A**	GRANTED	
		C.I.2798.1	**ACC**	133.515	**P: PADOVA ACC CTS**	A-355	**A**	OPERATIONAL	
		C.I.3919.1	**ACC**	134.390	**P: PADOVA ACC BTL**	A-375	**A**	OPERATIONAL	BTL
		C.I.3920.1	**ACC**	127.380	**P: PADOVA ACC FIC NORTH NLS**	A-450	**A**	OPERATIONAL	NTU
		C.I.3921.1	**ACC**	129.375	**P: PADOVA ACC FIR**	A-250	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3922.1	**ACC**	125.900	**P: PADOVA ACC ADN**	A-175	**A**	OPERATIONAL	ADN $EC
		C.I.3923.1	**ACC**	134.750	**P: PADOVA ACC FIC SOUTH SLS**	A-450	**A**	OPERATIONAL	SLS (MERGING SOUTH SECTOR
		C.I.3924.1	**ACC**	120.725	**P: PADOVA ACC FIC NORTH NLS**	A-450	**A**	OPERATIONAL	NLS (MERGING NORTH SECTOR
		C.I.3925.1	**ACC**	123.175	**P: PADOVA ACC FIR**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3926.1	**FIS**	124.150	**P: PADOVA ACC FIC NORTH NLS**	A-245	**A**	OPERATIONAL	FIC NORTH $EC
		C.I.3927.1	**ACC**	130.525	**P: PADOVA ACC FIR**	A-450	**A**	OPERATIONAL	SPARE ALL SECTORS $EC
		C.I.3989.1	**ACC**	136.465	**P: PADOVA ACC L2 U2 (NORTH1)**	A-360	**A**	OPERATIONAL	
		C.I.4056.1	**ACC**	133.305	**P: PADOVA ACC L2 U2 (NORTH1)**	A-450	**A**	OPERATIONAL	
		C.I.4466.1	**ACC**	125.485	**P: PADOVA ACC CEN**	A-355	**A**	OPERATIONAL	CEN
		C.I.4469.1	**FIS**	126.425	**P: PADOVA ACC FIC SOUTH SLS**	A-245	**A**	OPERATIONAL	FIC SOUTH $EC
		C.I.4777.1	**ACC**	133.940	**P: PADOVA ACC L2 U2 (NORTH1)**	A-320	**A**	OPERATIONAL	
		C.I.5090.1	**ACC**	122.735	**P: PADOVA ACC CTS**	A-400	**A**	OPERATIONAL	
		C.I.5091.1	**ACC**	135.940	**P: PADOVA ACC NW**	A-420	**A**	OPERATIONAL	NW
		C.I.6901.1	**ACC**	132.860	**P: PADOVA ACC L2 U2 (NORTH1)**	A-450	**A**	OPERATIONAL	BACK UP FREQUENCY
		C.I.7094.1	**ACC**	128.575	**P: PADOVA ACC L2 U2 (NORTH1)**	A-205	**A**	OPERATIONAL	$EC
	PALERMO/PUNTA RAISI	C.I.10067.1	**OPC**	131.580	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	GESAP
		C.I.14137.1	**DL**	131.825	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14230.1	**DL**	131.725	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.6530.1	**OPC**	131.880	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	GH PALERMO
		C.I.6792.1	**ATIS**	123.875	**C: 381100.0N 0130600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.I.7560.1	**AS**	121.625	**C: 381100.0N 0130600.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.I.8224.1	**APP**	120.200	**C: 381100.0N 0130600.0E**	C-40/150	**C**	OPERATIONAL	IGA $EC
		C.I.8225.1	**APP**	119.050	**C: 381100.0N 0130600.0E**	C-25/100	**C**	OPERATIONAL	IGA $EC
		C.I.8226.1	**TWR**	118.650	**C: 381100.0N 0130600.0E**	C-25/40	**C**	OPERATIONAL	ATC DIS. $EC
	PANTELLERIA	C.I.2192.1	**A/G**	124.390	**C: 364830.0N 0115739.0E**	C-5/290	**C**	OPERATIONAL	MIL
		C.I.2219.1	**A/G**	126.355	**C: 364830.0N 0115739.0E**	C-5/290	**C**	OPERATIONAL	MIL
		C.I.3138.1	**APP**	119.350	**C: 364800.0N 0115800.0E**	C-25/100	**C**	OPERATIONAL	ATC DISCRETION $EM $D311228
		C.I.8227.1	**TWR**	118.450	**C: 364800.0N 0115800.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311228
	PARCO LIVENZA	C.I.8101.1	**A/G**	118.630	**C: 454412.0N 0124220.0E**	C-15/50	**C**	GRANTED	
	PARMA	C.I.14149.1	**DL**	131.825	**C: 444900.0N 0101800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.3886.1	**APP**	127.575	**C: 444900.0N 0101800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226

I	**PARMA**	C.I.6531.1	**OPC**	131.430	**C: 444900.0N 0101800.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.8228.1	**TWR**	118.450	**C: 444900.0N 0101800.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	PAVULLO NEL FRIGNANO	C.I.12401.1	**A/G**	124.980	**C: 441909.0N 0104942.0E**	C-25/40	**C**	OPERATIONAL	
	PERDASDEFOGU	C.I.13646.1	**A/G**	119.130	**C: 394014.0N 0092632.0E**	C-60/400	**C**	OPERATIONAL	
	PERUGIA/SAN FRANCESCO	C.I.14175.1	**DL**	131.825	**C: 430600.0N 0123100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2311.1	**AFIS**	118.105	**C: 430600.0N 0123100.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.7103.1	**APP**	125.600	**C: 430600.0N 0123100.0E**	C-50/150	**C**	OPERATIONAL	$EM $D311225
		C.I.9585.1	**OPC**	131.455	**C: 430543.0N 0123009.0E**	C-1/1	**U**	OPERATIONAL	SASE SPA
	PESCARA	C.I.8229.1	**APP**	120.050	**C: 422600.0N 0141100.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.I.8230.1	**TWR**	118.450	**C: 422600.0N 0141100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.9576.1	**OPC**	131.405	**C: 422600.0N 0141100.0E**	C-1/1	**U**	OPERATIONAL	SAGA SPA
	PESCHICI	C.I.458.1	**OPC**	131.880	**C: 415541.0N 0160046.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	PIACENZA/SAN DAMIANO	C.I.3481.1	**APP**	121.250	**C: 445500.0N 0094300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
		C.I.8231.1	**APP**	123.925	**C: 445500.0N 0094300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311233
	PISA/SAN GIUSTO	C.I.12281.1	**ATIS**	130.065	**C: 434129.0N 0102324.0E**	C-150/450	**B**	OPERATIONAL	
		C.I.12698.1	**APP**	124.280	**C: 434100.0N 0102400.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.12699.1	**APP**	126.080	**C: 434100.0N 0102400.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.I.12701.1	**TWR**	120.080	**C: 434058.0N 0102345.0E**	C-15/40	**C**	OPERATIONAL	IAF
		C.I.12720.1	**A/G**	119.455	**C: 434058.0N 0102345.0E**	C-25/30	**C**	OPERATIONAL	IAF
		C.I.12721.1	**A/G**	121.230	**C: 434058.0N 0102345.0E**	C-25/30	**C**	OPERATIONAL	IAF
		C.I.14130.1	**DL**	131.725	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14199.1	**DL**	131.825	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.1440.1	**TWR**	118.755	**C: 434100.0N 0102400.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.1909.1	**A/G**	118.115	**C: 434100.0N 0102400.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.2193.1	**OPC**	131.440	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICES
		C.I.8105.1	**OPC**	131.510	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	DELTA AEROTAXI
		C.I.8232.1	**VOLMET**	128.400	**C: 443500.0N 0101800.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311226
		C.I.9586.1	**OPC**	131.455	**C: 434110.0N 0102344.0E**	C-1/1	**U**	OPERATIONAL	SOC.AEROP.TOSCANO
	PLATEAU ROSA	C.I.8338.1	**AFIS**	119.955	**C: 455609.0N 0074230.0E**	C-25/140	**C**	OPERATIONAL	AVDA AOSTA AFIS
	POGGIO NIBBIO	C.I.14646.1	**A/G**	126.730	**C: 422144.0N 0121024.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
		C.I.1896.1	**A/G**	118.260	**C: 422144.0N 0121024.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	POGGIO RENATICO	C.I.12719.1	**A/G**	120.155	**C: 444800.0N 0113000.0E**	C-25/400	**C**	OPERATIONAL	AMI HELICOPTERS
	PORTO VIRO	C.I.8607.1	**A/G**	123.405	**C: 450245.0N 0121308.0E**	C-15/40	**C**	GRANTED	
	PRATI VECCHI D'AGUSCELLO	C.I.9577.1	**A/G**	118.205	**C: 444724.0N 0114022.0E**	C-15/40	**C**	GRANTED	
	PRATICA DI MARE	C.I.2819.1	**TWR**	118.050	**C: 413900.0N 0122600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
		C.I.7565.1	**AS**	121.600	**C: 413900.0N 0122600.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311233
		C.I.8356.1	**A/G**	118.315	**C: 413900.0N 0122600.0E**	C-5/290	**C**	GRANTED	
	PREILLE	C.I.5062.1	**A/G**	136.190	**C: 454217.0N 0071310.0E**	C-30/160	**C**	GRANTED	
	PUGLIA	C.I.1291.1	**A/G**	119.235	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1292.1	**A/G**	119.985	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1293.1	**A/G**	120.315	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1294.1	**A/G**	122.080	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1295.1	**A/G**	122.910	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
	QUARRATA	C.I.10750.1	**A/G**	119.305	**C: 435100.0N 0105900.0E**	C-16/40	**C**	OPERATIONAL	A.S. VDS IL PINGUINO
	RAVENNA	C.I.11395.1	**A/G**	123.505	**C: 442200.0N 0121300.0E**	C-16/65	**U**	OPERATIONAL	
	REGGIO CALABRIA	C.I.14223.1	**DL**	131.825	**C: 380400.0N 0153900.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2782.1	**TWR**	118.250	**C: 380400.0N 0153900.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311228
		C.I.6710.1	**APP**	120.275	**C: 380400.0N 0153900.0E**	C-50/250	**C**	OPERATIONAL	$EC
	REGGIO EMILIA	C.I.8167.1	**AFIS**	127.150	**C: 444200.0N 0104000.0E**	C-15/30	**C**	OPERATIONAL	$EM $D311225
	RIETI	C.I.12632.1	**A/G**	122.230	**C: 422600.0N 0125100.0E**	C-10/30	**C**	GRANTED	
		C.I.8234.1	**AFIS**	123.050	**C: 422600.0N 0125100.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311227
	RIMINI/MIRAMARE	C.I.14211.1	**DL**	131.825	**C: 440100.0N 0123700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2435.1	**ATIS**	121.335	**C: 440200.0N 0123700.0E**	C-60/200	**B**	GRANTED	
		C.I.6532.1	**OPC**	131.855	**C: 440100.0N 0123700.0E**	C-1/1	**U**	OPERATIONAL	AIR ADRIA

I	**RIMINI/MIRAMARE**	C.I.7260.1	**TWR**	131.225	**C: 440200.0N 0123700.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	RINAURA	C.I.10458.1	**A/G**	128.455	**C: 370200.0N 0151500.0E**	C-15/40	**C**	GRANTED	
	RIVOLI	C.I.1436.1	**A/G**	122.610	**C: 461412.0N 0130423.0E**	C-15/50	**C**	OPERATIONAL	
	RIVOLTO	C.I.3698.1	**TWR**	126.850	**C: 455844.0N 0130341.0E**	C-15/100	**C**	OPERATIONAL	$EM $D311233
		C.I.3699.1	**PAR**	127.525	**C: 455844.0N 0130341.0E**	C-30/100	**C**	OPERATIONAL	$EM $D311233
	ROMA ACC	C.I.13914.1	**DL**	136.975	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13929.1	**DL**	136.875	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13974.1	**DL**	136.825	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.15054.1	**AFIS**	119.075	**P: ROMA ACC FIC2_NORTH**	A-200	**A**	OPERATIONAL	FIC2_NORTH $EC OTHER
		C.I.15055.1	**A/G**	118.185	**C: 414747.0N 0123524.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.15155.1	**ACC**	128.750	**P: ROMA ACC US_NEW**	A-450	**A**	OPERATIONAL	TERRAIN FOR 2D53305 $EM
		C.I.2441.1	**ACC**	123.415	**P: ROMA ACC OV_NEW**	A-450	**A**	OPERATIONAL	
		C.I.259.1	**ACC**	130.250	**P: ROMA ACC ESE**	A-450	**A**	GRANTED	ESE $EC
		C.I.3898.1	**ACC**	123.225	**P: ROMA ACC FIR**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3899.1	**ACC**	120.335	**P: ROMA ACC US**	A-450	**A**	OPERATIONAL	US2
		C.I.3900.1	**ACC**	134.900	**P: ROMA ACC NW ROMA ACC I**	A-450	**A**	OPERATIONAL	SPARE NE/NW $EC
		C.I.3901.1	**ACC**	132.030	**P: ROMA ACC US ROMA ACC T**	A-450	**A**	OPERATIONAL	TS2 (MERGING TS + US SECTOF
		C.I.3902.1	**ACC**	132.855	**P: ROMA ACC SU**	A-450	**A**	OPERATIONAL	SU2
		C.I.3903.1	**ACC**	124.200	**P: ROMA ACC NW ROMA ACC I**	A-450	**A**	OPERATIONAL	NE1 (MERGING NORTH SECTOR
		C.I.3904.1	**ACC**	133.375	**P: ROMA ACC ESE ROMA ACC**	A-450	**A**	OPERATIONAL	SPARE SOUTH $EC
		C.I.3905.1	**FIS**	125.750	**P: ROMA ACC DPN ROMA ACC**	A-250	**A**	OPERATIONAL	FIS NORTH $EC
		C.I.3906.1	**VOLMET**	126.000	**C: 414800.0N 0123600.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3907.1	**ACC**	132.840	**P: ROMA ACC NE**	A-450	**A**	OPERATIONAL	NE3
		C.I.3908.1	**ACC**	134.780	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	EW3
		C.I.3909.1	**ACC**	119.425	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	SPARE EW $EC
		C.I.3910.1	**ACC**	135.700	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	EW1 (MERGING EW SECTORS) $
		C.I.3911.1	**ACC**	132.525	**P: ROMA ACC EW1**	A-355	**A**	OPERATIONAL	EW2 $EC
		C.I.4470.1	**ACC**	127.350	**P: ROMA ACC US ROMA ACC T**	A-450	**A**	OPERATIONAL	TS1 (MERGING TS + US SECTOF
		C.I.4471.1	**ACC**	133.250	**P: ROMA ACC ESE**	A-450	**A**	OPERATIONAL	ESE $EC
		C.I.4472.1	**ACC**	134.200	**P: ROMA ACC US**	A-450	**A**	OPERATIONAL	US1 (MERGING US SECTORS) $E
		C.I.4504.1	**ACC**	133.485	**P: ROMA ACC NW ROMA ACC I**	A-450	**A**	OPERATIONAL	BACK UP NE/NW
		C.I.4505.1	**ACC**	129.575	**P: ROMA ACC ESE ROMA ACC**	A-245	**A**	OPERATIONAL	$EC
		C.I.4616.1	**ACC**	127.125	**P: ROMA ACC EW1**	A-310	**A**	OPERATIONAL	EW1 $EC
		C.I.6642.1	**ACC**	131.250	**P: ROMA ACC AR_NEW**	A-120	**A**	OPERATIONAL	AR1 (MERGING AR SECTORS) $E
		C.I.6643.1	**ACC**	119.200	**P: ROMA ACC AR_NEW**	A-60	**A**	OPERATIONAL	AR2 $EC
		C.I.6644.1	**ACC**	120.330	**P: ROMA ACC OV_NEW**	A-450	**A**	OPERATIONAL	OV2 BP39 SHIFT
		C.I.6645.1	**ACC**	131.100	**P: ROMA ACC OV_NEW**	A-280	**A**	OPERATIONAL	DPS $EC
		C.I.6647.1	**ACC**	130.900	**P: ROMA ACC OV_NEW**	A-240	**A**	OPERATIONAL	$EC
		C.I.6648.1	**ACC**	135.615	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	SPARE NW SECTORS
		C.I.6649.1	**ACC**	121.315	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW3
		C.I.6650.1	**ACC**	124.800	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW1 (MERGING NW SECTORS) $
		C.I.6651.1	**ACC**	125.000	**P: ROMA ACC ARRDEP_NEW2**	A-220	**A**	OPERATIONAL	$EC
		C.I.6652.1	**ACC**	125.455	**P: ROMA ACC L3 (CENTRAL2)**	A-250	**A**	OPERATIONAL	
		C.I.6653.1	**ACC**	125.500	**P: ROMA ACC ARRDEP_NEW**	A-210	**A**	OPERATIONAL	TNW $EC
		C.I.6654.1	**ACC**	128.800	**P: ROMA ACC SUD (SOUTH)**	A-450	**A**	OPERATIONAL	$EC
		C.I.6655.1	**ACC**	135.425	**P: ROMA ACC ESE ROMA ACC**	A-450	**A**	OPERATIONAL	$EC
		C.I.6657.1	**ACC**	134.125	**P: ROMA ACC ESE ROMA ACC**	A-210	**A**	OPERATIONAL	VF2 $EC
		C.I.6676.1	**ACC**	133.130	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW2 (MERGING NW UPPER SEC
		C.I.7340.1	**ACC**	125.950	**P: ROMA ACC EW0**	A-225	**A**	OPERATIONAL	OLBIA APP $EC
		C.I.8199.1	**ACC**	129.000	**P: ROMA ACC U15**	A-450	**A**	OPERATIONAL	$EC
		C.I.8236.1	**ACC**	127.950	**P: ROMA ACC L12**	A-250	**A**	OPERATIONAL	$EC
		C.I.8237.1	**FIS**	125.500	**P: ROMA ACC FIR**	A-250	**A**	OPERATIONAL	SOUTH $EC
		C.I.9540.1	**ACC**	122.285	**P: ROMA ACC OV_NEW 1**	A-450	**A**	GRANTED	
		C.I.9541.1	**ACC**	123.280	**P: ROMA ACC TS_NEW**	A-450	**A**	GRANTED	
		C.I.9542.1	**ACC**	133.955	**P: ROMA ACC US_NEW**	A-450	**A**	GRANTED	
	ROMA/CIAMPINO	C.I.11345.1	**A/G**	130.680	**C: 414800.0N 0123600.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.13683.1	**OPC**	131.410	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.14878.1	**A/G**	118.165	**C: 414800.0N 0123600.0E**	C-15/25	**C**	OPERATIONAL	FIRE
		C.I.14879.1	**A/G**	126.460	**C: 414800.0N 0123600.0E**	C-200/450	**C**	OPERATIONAL	

I	**ROMA/CIAMPINO**	C.I.5181.1	**OPC**	131.580	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.5850.1	**OPC**	131.490	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION ITALY
		C.I.5851.1	**OPC**	131.860	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	GH NAPOLI
		C.I.5944.1	**OPC**	131.430	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6533.1	**OPC**	131.780	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	SNAM
		C.I.6534.1	**OPC**	131.955	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	ADR HANDLING
		C.I.7567.1	**AS**	121.750	**C: 414800.0N 0123600.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.I.8239.1	**TWR**	119.400	**C: 414800.0N 0123600.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.I.8240.1	**ATIS**	122.425	**C: 414800.0N 0123600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.I.8241.1	**TWR**	120.500	**C: 414800.0N 0123600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.916.1	**OPC**	131.615	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.9392.1	**OPC**	131.505	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	ADR
		C.I.9393.1	**OPC**	131.655	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER HANDLING
	ROMA/CITTA-CITY	C.I.11612.1	**A/G**	119.530	**C: 415427.0N 0123024.0E**	C-25/40	**C**	GRANTED	MINISTRY OF DEFENCE
	ROMA/FIUMICINO	C.I.11578.1	**OPC**	131.755	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	LAA
		C.I.12726.1	**AS**	121.730	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.13891.1	**DL**	136.825	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13915.1	**DL**	136.875	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13922.1	**DL**	136.775	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13942.1	**DL**	136.975	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13944.1	**DL**	136.875	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13953.1	**DL**	136.825	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13964.1	**DL**	136.875	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.13985.1	**DL**	136.975	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14150.1	**DL**	131.725	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14167.1	**DL**	131.825	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2786.1	**TWR**	122.125	**C: 414900.0N 0121500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
		C.I.2834.1	**TWR**	123.725	**C: 414900.0N 0121500.0E**	C-20/60	**C**	OPERATIONAL	TWR BACK UP FREQUENCY $EM
		C.I.2836.1	**TWR**	127.625	**C: 414900.0N 0121500.0E**	C-20/60	**C**	OPERATIONAL	$EM $D311226
		C.I.3891.1	**ATIS**	126.125	**C: 414900.0N 0121500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.4964.1	**OPC**	131.780	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6542.1	**OPC**	131.905	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.6543.1	**OPC**	131.855	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.6544.1	**OPC**	131.955	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.I.6633.1	**OPC**	131.465	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.7561.2	**ATIS**	121.850	**C: 414900.0N 0121500.0E**	C-5/1	**B**	OPERATIONAL	$EM $D311226
		C.I.7568.1	**AS**	121.800	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7569.1	**AS**	121.675	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7570.1	**AS**	121.900	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8113.1	**OPC**	131.630	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.8244.1	**TWR**	118.700	**C: 414900.0N 0121500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
		C.I.9868.1	**OPC**	131.605	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.9891.1	**OPC**	131.405	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
	ROMA/URBE	C.I.764.1	**OPC**	131.430	**C: 415700.0N 0123000.0E**	C-1/1	**U**	OPERATIONAL	AVIOMAR
		C.I.8246.1	**TWR**	122.700	**C: 415700.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8247.1	**TWR**	123.800	**C: 415700.0N 0123000.0E**	C-15/40	**C**	OPERATIONAL	IGA $EM $D311225
		C.I.9241.1	**A/G**	118.955	**C: 415700.0N 0123000.0E**	C-15/50	**C**	GRANTED	DIAMOND AERO
		C.I.9565.1	**A/G**	118.555	**C: 415700.0N 0123000.0E**	C-25/100	**C**	GRANTED	GHICI SAS
	RUMIOD	C.I.14829.1	**A/G**	135.180	**C: 454258.0N 0071149.0E**	C-25/140	**C**	OPERATIONAL	CIVIL DEFENCE
	SABAUDIA	C.I.14962.1	**A/G**	118.580	**C: 412000.0N 0130126.0E**	C-16/40	**C**	OPERATIONAL	
	SALERNO/PONTECAGNANO	C.I.13650.1	**OPC**	131.905	**C: 403700.0N 0145500.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.2120.1	**OPC**	131.440	**C: 403700.0N 0145500.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.2514.1	**AFIS**	119.175	**C: 403700.0N 0145500.0E**	C-16/30	**C**	OPERATIONAL	$E<REF> $D311228
	SALTO DI QUIRRA	C.I.20164.1	**ACC**	120.835	**C: 392957.0N 0093751.0E**	C-50/230	**C**	OPERATIONAL	MIL TEMP UNTIL 31/12/2025
	SAN DOMINO/TREMITI	C.I.14321.1	**OPC**	131.880	**C: 420703.0N 0152928.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	SAN GIOVANNI ROTONDO	C.I.461.1	**OPC**	131.880	**C: 414138.0N 0154238.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA

I	**SAN STINO DI LIVENZA**	C.I.9240.1	**A/G**	120.955	**C: 454400.0N 0124200.0E**	C-25/30	**C**	OPERATIONAL	
	SARZANA/LUNI	C.I.3887.1	**TWR**	119.650	**C: 440500.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311233
	SASSUOLO	C.I.10168.1	**A/G**	124.005	**C: 443409.0N 0104652.0E**	C-15/40	**C**	GRANTED	
	SAUZE D'OULX	C.I.7354.1	**A/G**	136.190	**C: 450145.0N 0065117.0E**	C-30/160	**C**	GRANTED	
	SCALEA	C.I.9930.1	**A/G**	118.905	**C: 394650.0N 0154900.0E**	C-25/150	**C**	OPERATIONAL	
	SESSA ARUNICA	C.I.14649.1	**A/G**	127.755	**C: 411814.0N 0135642.0E**	C-25/30	**C**	OPERATIONAL	REG LAZIO
	SONDRIO/CAIOLO	C.I.762.1	**A/G**	128.455	**C: 460900.0N 0094800.0E**	C-15/40	**C**	GRANTED	
		C.I.9599.1	**A/G**	129.505	**C: 460900.0N 0094800.0E**	C-16/30	**C**	OPERATIONAL	
	TARANTO/GROTTAGLIE	C.I.1536.1	**APP**	126.250	**C: 403100.0N 0172400.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311228
		C.I.6739.1	**A/G**	119.005	**C: 403100.0N 0172400.0E**	C-25/50	**C**	OPERATIONAL	BLACKSHAPE S.P.A.
		C.I.8248.1	**APP**	118.700	**C: 403100.0N 0172400.0E**	C-25/100	**C**	OPERATIONAL	$E<REF> $D311228
	TERNI/ALVARO LEONARDI	C.I.9719.1	**A/G**	118.180	**C: 423421.0N 0123503.0E**	C-15/30	**C**	GRANTED	TERNI RETI SRL
	TETE D'ARPY	C.I.14827.1	**A/G**	119.730	**C: 454445.0N 0065928.0E**	C-25/140	**C**	OPERATIONAL	CIVIL DEFENCE
	THIENE	C.I.8414.1	**A/G**	121.205	**C: 454000.0N 0113000.0E**	C-15/50	**C**	OPERATIONAL	
	TOLMEZZO	C.I.9922.1	**A/G**	118.315	**C: 462437.0N 0130152.0E**	C-25/100	**C**	GRANTED	
	TORINO/AERITALIA	C.I.6819.1	**AFIS**	119.800	**C: 450500.0N 0073600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311227
	TORINO/CASELLE	C.I.130.1	**ATIS**	120.480	**C: 451200.0N 0073900.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.131.1	**AS**	121.705	**C: 451200.0N 0073900.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.13939.1	**DL**	136.825	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13945.1	**DL**	136.875	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13965.1	**DL**	136.975	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14229.1	**DL**	131.825	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14241.1	**DL**	131.725	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3671.1	**OPC**	131.905	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.3672.1	**OPC**	131.760	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	EUROFLY
		C.I.3673.1	**OPC**	131.435	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	ESAIR HANDLING
		C.I.6537.1	**OPC**	131.605	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.8249.1	**APP**	121.100	**C: 451200.0N 0073900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.I.8250.1	**APP**	129.275	**C: 451200.0N 0073900.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8252.1	**TWR**	118.500	**C: 451200.0N 0073900.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	TORTOLI/ALBATAX	C.I.1130.1	**A/G**	119.655	**C: 395520.0N 0094038.0E**	C-15/100	**C**	OPERATIONAL	ALIARBATAX
	TORTONA	C.I.301.1	**A/G**	118.040	**C: 445617.0N 0085202.0E**	C-5/30	**C**	OPERATIONAL	
		C.I.371.1	**A/G**	121.280	**C: 445617.0N 0085202.0E**	C-20/30	**C**	OPERATIONAL	
	TRAPANI/BIRGI	C.I.11434.1	**TWR**	119.730	**C: 375500.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.12215.1	**PAR**	122.805	**C: 375500.0N 0123000.0E**	C-15/40	**C**	OPERATIONAL	GCA
		C.I.12282.1	**ATIS**	120.590	**C: 375443.0N 0122937.0E**	C-150/450	**B**	OPERATIONAL	
		C.I.12696.1	**AS**	121.730	**C: 375500.0N 0123000.0E**	C-5/1	**C**	OPERATIONAL	IAF
		C.I.20166.1	**ACC**	118.115	**C: 375500.0N 0122900.0E**	C-50/230	**C**	OPERATIONAL	MIL TEMP UNTIL 31/12/2025
		C.I.20167.1	**ACC**	126.090	**C: 375500.0N 0122900.0E**	C-75/230	**C**	OPERATIONAL	MIL TEMP UNTIL 31/12/2025
		C.I.5083.1	**OPC**	131.680	**C: 375500.0N 0123000.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.8253.1	**APP**	119.950	**C: 375500.0N 0122900.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8254.1	**PAR**	123.300	**C: 375500.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TRENTO/MATTARELLO	C.I.3888.1	**A/G**	119.650	**C: 460100.0N 0110800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TREVISO	C.I.14388.1	**A/G**	122.305	**C: 453921.0N 0121551.0E**	C-5/40	**C**	OPERATIONAL	118
	TREVISO/SAN ANGELO	C.I.12711.1	**PAR**	118.355	**C: 453900.0N 0121200.0E**	C-15/40	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12712.1	**APP**	120.405	**C: 453900.0N 0121200.0E**	C-50/250	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12713.1	**APP**	121.155	**C: 453900.0N 0121200.0E**	C-40/150	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12718.1	**TWR**	124.355	**C: 453852.0N 0121159.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14142.1	**DL**	131.725	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.2419.1	**ATIS**	127.015	**C: 453900.0N 0121200.0E**	C-60/200	**B**	GRANTED	
		C.I.3674.1	**OPC**	131.960	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.I.4636.1	**OPC**	131.430	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	AERTRE
		C.I.8255.1	**TWR**	118.700	**C: 453900.0N 0121200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225

I	**TRIESTE/RONCHI DEI LEGIONARI**	C.I.10388.1	**TWR**	130.205	**C: 455000.0N 0132800.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14298.1	**TWR**	119.500	**C: 455000.0N 0132800.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311225
		C.I.1736.1	**APP**	119.175	**C: 454900.0N 0132900.0E**	C-25/135	**C**	OPERATIONAL	$EC
		C.I.6535.1	**OPC**	131.755	**C: 455000.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.6536.1	**OPC**	131.855	**C: 455000.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	AIR DOLOMITI
	UDINE	C.I.6779.1	**A/G**	120.085	**C: 460219.0N 0131518.0E**	C-25/100	**C**	GRANTED	REGIONE FRIULI VENEZIA GIULI
	UDINE/CAMPOFORMIDO	C.I.8340.1	**AFIS**	119.055	**C: 460200.0N 0131100.0E**	C-15/40	**C**	OPERATIONAL	
	USTICA	C.I.13926.1	**DL**	136.975	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13981.1	**DL**	136.825	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13999.1	**DL**	136.875	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14015.1	**DL**	136.775	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
	VALBREMBO	C.I.11421.1	**A/G**	122.605	**C: 454300.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	
	VALDERA	C.I.9473.1	**A/G**	119.005	**C: 433500.0N 0104100.0E**	C-15/40	**C**	OPERATIONAL	
	VARESE/VENEGONO	C.I.10188.1	**ATIS**	132.580	**C: 454429.0N 0085312.0E**	C-60/200	**B**	GRANTED	ATIS ALENIA AERMACCHI
		C.I.8163.1	**TWR**	128.555	**C: 454400.0N 0085300.0E**	C-25/40	**C**	GRANTED	
	VENEZIA/LIDO	C.I.4650.1	**AFIS**	118.525	**C: 452500.0N 0122300.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	VENEZIA/TESSERA	C.I.11579.1	**OPC**	131.605	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.12739.1	**OPC**	131.415	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13912.1	**DL**	136.825	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13935.1	**DL**	136.775	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13936.1	**DL**	136.975	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13943.1	**DL**	136.875	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14153.1	**DL**	131.825	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14226.1	**DL**	131.725	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.5038.1	**OPC**	131.580	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.5071.1	**OPC**	131.480	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE GEST AEROP
		C.I.6181.1	**OPC**	131.465	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE SPA
		C.I.6464.1	**OPC**	131.680	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE
		C.I.6515.1	**A/G**	135.405	**C: 453000.0N 0122100.0E**	C-15/50	**C**	GRANTED	AGUSTA S.P.A.
		C.I.6538.1	**OPC**	131.905	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.7272.1	**OPC**	131.640	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	WFS GROUND ITALY
		C.I.8257.1	**APP**	118.900	**C: 453000.0N 0122100.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8258.1	**TWR**	120.200	**C: 453000.0N 0122100.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.918.1	**ATIS**	128.655	**C: 453000.0N 0122100.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.919.1	**TWR**	118.255	**C: 453000.0N 0123100.0E**	C-40/85	**C**	OPERATIONAL	VFR
		C.I.920.1	**AS**	121.705	**C: 453000.0N 0122100.0E**	C-5/1	**C**	OPERATIONAL	
	VERCELLI	C.I.10766.1	**A/G**	118.855	**C: 451900.0N 0082500.0E**	C-25/40	**C**	OPERATIONAL	
	VERGIATE	C.I.8352.1	**A/G**	119.780	**C: 454300.0N 0084200.0E**	C-25/100	**C**	OPERATIONAL	
	VERONA/BOSCOMANTICO	C.I.9720.1	**AFIS**	125.255	**C: 452800.0N 0105600.0E**	C-16/30	**C**	OPERATIONAL	
	VERONA/VILLAFRANCA	C.I.14161.1	**DL**	131.825	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14182.1	**DL**	131.525	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14190.1	**DL**	131.725	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.2307.1	**OPC**	131.935	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.430.1	**AS**	121.755	**C: 452400.0N 0105300.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.431.1	**ATIS**	124.130	**C: 452347.0N 0105316.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.5202.1	**OPC**	131.430	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.5939.1	**OPC**	131.760	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	DLA
		C.I.6539.1	**OPC**	131.505	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.6641.1	**OPC**	131.615	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	AIRPORTO GLOBAL SERVICE SF
		C.I.7122.1	**APP**	135.900	**C: 452400.0N 0105300.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.I.8259.1	**APP**	124.250	**C: 452400.0N 0105300.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8260.1	**PAR**	123.300	**C: 452400.0N 0105300.0E**	C-25/40	**C**	OPERATIONAL	RPR $EM $D311225
		C.I.8261.1	**TWR**	118.650	**C: 452400.0N 0105300.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	VIESTE	C.I.14322.1	**OPC**	131.880	**C: 415159.0N 0160956.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA

I	VILLA LA CONTRA	C.I.11628.1	A/G	118.030	C: 410810.0N 0093055.0E	C-15/40	C	OPERATIONAL	
	VITERBO	C.I.20132.1	APP	119.680	C: 422543.0N 0120418.0E	C-50/150	C	OPERATIONAL	
		C.I.3890.1	TWR	127.150	C: 422600.0N 0120400.0E	C-25/40	C	OPERATIONAL	$EM $D311233
IRL	ABBEYFEALE/DUAGH	C.IRL.5082.1	A/G	118.100	C: 522300.0N 0092000.0W	C-10/30	C	OPERATIONAL	$E<IRL1>
	ABBEYLEIXABBEYLEIX DEMESNE	C.IRL.2308.1	A/G	130.305	C: 525443.0N 0072223.0W	C-20/60	C	OPERATIONAL	
	ABBEYSHRULE/LONGFORD	C.IRL.3952.1	TWR	122.600	C: 533500.0N 0074100.0W	C-25/40	C	OPERATIONAL	$E<IRL2>
	ATHBOY	C.IRL.2797.1	AFIS	118.550	C: 533816.0N 0065243.0W	C-16/30	C	OPERATIONAL	$E<IRL3>
	ATHLONE/CUSTUME	C.IRL.20327.1	A/G	125.535	C: 532529.0N 0075649.0W	C-20/40	C	GRANTED	
		C.IRL.20328.1	ATIS	126.455	C: 532529.0N 0075649.0W	C-20/40	B	GRANTED	
	ATHLONE/GARNAFAILAGH	C.IRL.9744.1	ATIS	135.735	C: 532622.0N 0075444.0W	C-30/50	B	OPERATIONAL	MET SERVICE
	BALDONNEL/CASEMENT	C.IRL.10460.1	APP	122.305	C: 531800.0N 0062800.0W	C-25/100	C	OPERATIONAL	
		C.IRL.10461.1	TWR	123.405	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	
		C.IRL.10462.1	TWR	129.705	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	
		C.IRL.10463.1	TWR	129.755	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	
		C.IRL.10739.1	TWR	122.705	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	
		C.IRL.13002.1	AS	121.755	C: 531820.0N 0062630.0W	C-5/1	C	OPERATIONAL	
		C.IRL.14570.1	AS	121.890	C: 531820.0N 0062630.0W	C-5/1	C	OPERATIONAL	
		C.IRL.2236.1	A/G	125.025	P: BALDONNEL/CASEMENT MAF	A-350	A	OPERATIONAL	$EM - MIL
		C.IRL.8266.1	APP	122.000	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	$EM
		C.IRL.8267.1	PAR	123.500	C: 531800.0N 0062800.0W	C-25/40	C	OPERATIONAL	$EM
	BALLYNATRAY	C.IRL.2249.1	A/G	132.805	C: 520026.0N 0075241.0W	C-10/70	C	OPERATIONAL	
	BANTRY	C.IRL.8262.1	TWR	122.400	C: 514000.0N 0092900.0W	C-25/40	C	OPERATIONAL	$E<IRL4>
	BELMULLET	C.IRL.8263.1	A/G	123.600	C: 541300.0N 0100100.0W	C-25/40	C	OPERATIONAL	$E<IRL5>
	BENFIELD	C.IRL.1080.1	A/G	124.405	C: 530940.0N 0071605.0W	C-5/40	C	OPERATIONAL	
	BIRR	C.IRL.8264.1	TWR	122.950	C: 530400.0N 0075400.0W	C-25/40	C	OPERATIONAL	$E<IRL6>
	CARLOW	C.IRL.4924.1	OPC	131.605	C: 524900.0N 0065600.0W	C-1/1	U	OPERATIONAL	8.33KHZ CONVERSION - CIT
	CLONBULLOGUE	C.IRL.1541.1	A/G	128.550	C: 531500.0N 0070700.0W	C-4/25	C	OPERATIONAL	$E<IRL9>
	CONNAUGHT/IRELAND WEST	C.IRL.6637.1	ATIS	118.525	C: 535400.0N 0084900.0W	C-60/200	B	OPERATIONAL	$E<IRL10>
		C.IRL.7575.1	AS	121.900	C: 535400.0N 0084900.0W	C-5/1	C	OPERATIONAL	$E<IRL11>
		C.IRL.8275.1	TWR	130.700	C: 535400.0N 0084900.0W	C-25/40	C	OPERATIONAL	$E<IRL12>
	CONNEMARA	C.IRL.2222.1	TWR	123.000	C: 531400.0N 0092800.0W	C-15/50	C	OPERATIONAL	$E<IRL14>
	COONAGH	C.IRL.1542.1	A/G	129.900	C: 523900.0N 0084000.0W	C-1/10	C	OPERATIONAL	$E<IRL15>
	CORK/CORK	C.IRL.14002.1	DL	136.775	C: 525056.0N 0082922.0W	C-1/1	U	OPERATIONAL	SITA VDL M2 AIR
		C.IRL.14008.1	DL	136.975	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14164.1	DL	131.825	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	ARINC ACARS
		C.IRL.14169.1	DL	131.725	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	SITA ACARS
		C.IRL.1543.1	A/G	122.355	C: 515000.0N 0082900.0W	C-10/40	C	OPERATIONAL	
		C.IRL.20295.1	DL	136.825	C: 514921.3N 0083119.1W	C-1/1	U	GRANTED	ARINC VDL2 GND
		C.IRL.4951.1	OPC	131.655	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	8.33KHZ - SOUTH AER - INTERIM
		C.IRL.4952.1	OPC	131.505	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	8.33KHZ - AER LINGUS
		C.IRL.5032.1	OPC	131.980	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	8.33KHZ - SKY HANDLING PART
		C.IRL.5986.1	OPC	131.880	C: 512200.0N 0075700.0W	C-1/1	U	OPERATIONAL	8.33KHZ - BOND HELICOPTERS
		C.IRL.6045.1	OPC	131.555	C: 515000.0N 0082900.0W	C-1/1	U	OPERATIONAL	8.33KHZ - RYR
		C.IRL.6379.1	APP	136.130	C: 515000.0N 0082900.0W	C-25/100	C	OPERATIONAL	
		C.IRL.7167.1	ATIS	120.925	C: 515000.0N 0082900.0W	C-60/200	B	OPERATIONAL	$E<IRL16>
		C.IRL.7576.1	AS	121.700	C: 515000.0N 0082900.0W	C-5/1	C	OPERATIONAL	$E<IRL22>
		C.IRL.7582.1	AS	121.600	C: 515000.0N 0082900.0W	C-5/1	C	OPERATIONAL	$E<IRL17> - AIRFIELD EMERGEI
		C.IRL.7584.1	AS	121.850	C: 515000.0N 0082900.0W	C-5/1	C	OPERATIONAL	$E<IRL18>
		C.IRL.8277.1	APP	118.800	C: 515000.0N 0082900.0W	C-40/150	C	OPERATIONAL	$E<IRL20>
		C.IRL.8278.1	APP	119.900	C: 515000.0N 0082900.0W	C-40/150	C	OPERATIONAL	$E<IRL21>
		C.IRL.8283.1	TWR	119.300	C: 515000.0N 0082900.0W	C-25/40	C	OPERATIONAL	$E<IRL23>
	DONEGAL	C.IRL.8265.1	TWR	129.800	C: 550200.0N 0082000.0W	C-25/40	C	OPERATIONAL	$E<IRL8>

IRL	**DONEGAL**	C.IRL.885.1	**ATIS**	129.925	**C: 550300.0N 0082000.0W**	C-40/100	**B**	OPERATIONAL	$E<IRL7>
	DOONCARTON	C.IRL.13966.1	**DL**	136.975	**C: 541600.0N 0095000.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14227.1	**DL**	131.825	**C: 541621.0N 0094936.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
	DUBLIN ACC	C.IRL.10251.1	**ACC**	135.655	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	(L2 + L3)
		C.IRL.10256.1	**ACC**	133.280	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.10257.1	**ACC**	129.180	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	POINT MERGE (L2+L3)
		C.IRL.12288.1	**ACC**	123.990	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.12289.1	**ACC**	127.865	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.12963.1	**APP**	134.560	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.13899.1	**DL**	136.975	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14206.1	**DL**	131.825	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.IRL.14571.1	**ACC**	119.015	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.3480.1	**ACC**	124.650	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	$EC - POINT MERGE (L2+L3)
		C.IRL.6628.1	**ACC**	120.755	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	8.33KHZ
		C.IRL.7580.1	**AS**	121.600	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL24> - AIRFIELD EMERGEI
	DUBLIN/DUBLIN	C.IRL.10252.1	**AS**	121.880	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	
		C.IRL.10253.1	**TWR**	118.755	**C: 532000.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.10254.1	**APP**	119.555	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.10255.1	**APP**	119.930	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.10258.1	**ACC**	132.580	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	(L2+L3)
		C.IRL.11312.1	**TWR**	124.680	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11313.1	**TWR**	130.455	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11314.1	**TWR**	119.805	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11411.1	**OPC**	131.455	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11414.1	**OPC**	131.680	**C: 532400.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11442.1	**OPC**	131.430	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11443.1	**OPC**	131.605	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11445.1	**OPC**	131.655	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11446.1	**OPC**	131.755	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11447.1	**OPC**	131.930	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11448.1	**OPC**	131.955	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.12188.1	**TWR**	122.985	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.12189.1	**TWR**	125.885	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.12993.1	**ATIS**	129.640	**C: 532600.0N 0061500.0W**	C-60/200	**B**	OPERATIONAL	
		C.IRL.132.1	**TWR**	128.800	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	MODIFIED TO 25KHZ SPACING
		C.IRL.13968.1	**DL**	136.875	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GND
		C.IRL.13970.1	**DL**	136.725	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.14001.1	**DL**	136.975	**C: 532532.0N 0061429.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
		C.IRL.14177.1	**DL**	131.725	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14307.1	**OPC**	131.465	**C: 532522.0N 0061414.0W**	C-1/1	**U**	OPERATIONAL	UPS EIDW
		C.IRL.14602.1	**TWR**	130.790	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.1910.1	**OPC**	131.485	**C: 532538.0N 0061504.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.1986.1	**FIS**	118.500	**P: DUBLIN ACC L**	A-40	**A**	OPERATIONAL	$ES - LIGHT AVIATION SURVEIL
		C.IRL.20296.1	**DL**	136.825	**C: 532537.9N 0061438.7W**	C-1/1	**U**	GRANTED	ARINC VDL2 GND
		C.IRL.2821.1	**OPC**	131.590	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - UNIVERSAL AVIATION
		C.IRL.3478.1	**ACC**	126.250	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	$EC - (L2+L3)
		C.IRL.4626.1	**VOLMET**	127.005	**C: 532600.0N 0061500.0W**	C-261/450	**B**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.5028.1	**OPC**	131.580	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.5987.1	**OPC**	131.630	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33 CONVERSION
		C.IRL.5989.1	**OPC**	131.980	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SKY HANDLING PARTNER - INTE
		C.IRL.5990.1	**OPC**	131.505	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - AER LI
		C.IRL.5991.1	**OPC**	131.410	**C: 532505.0N 0061407.0W**	C-1/1	**U**	OPERATIONAL	EMERALD AIRLINES
		C.IRL.6116.1	**OPC**	131.805	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - OLD AIROPS
		C.IRL.6118.1	**OPC**	131.405	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - CPG
		C.IRL.6119.1	**OPC**	131.555	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - RYR
		C.IRL.6120.1	**OPC**	131.705	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SAS
		C.IRL.6435.1	**OPC**	131.905	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SIGNAT
		C.IRL.6629.1	**ATIS**	124.530	**C: 532600.0N 0061500.0W**	C-60/200	**B**	OPERATIONAL	8.33KHZ
		C.IRL.7335.1	**OPC**	131.580	**C: 532808.0N 0061304.0W**	C-1/1	**U**	OPERATIONAL	CITY JET

IRL	DUBLIN/DUBLIN	C.IRL.7578.1	AS	121.700	C: 532600.0N 0061500.0W	C-5/1	C	OPERATIONAL	$E<IRL59>
		C.IRL.7579.1	AS	121.800	C: 532600.0N 0061500.0W	C-5/1	C	OPERATIONAL	$E<IRL25>
		C.IRL.8289.1	APP	121.100	C: 532600.0N 0061500.0W	C-40/150	C	OPERATIONAL	$ES
		C.IRL.8300.1	TWR	118.600	C: 532600.0N 0061500.0W	C-25/40	C	OPERATIONAL	$ES
		C.IRL.8757.1	OPC	131.890	C: 532500.0N 0061427.0W	C-1/1	U	OPERATIONAL	8.33KHZ - MENZIES AVIATION
		C.IRL.9056.1	ACC	133.230	P: DUBLIN ACC L	A-250	A	OPERATIONAL	
		C.IRL.9060.1	ACC	129.475	P: DUBLIN ACC L	A-250	A	OPERATIONAL	$EM
	FINNER	C.IRL.769.1	TWR	120.105	C: 542800.0N 0081800.0W	C-25/40	C	OPERATIONAL	[MIL]
	FURLONG FIELD	C.IRL.6889.1	AFIS	118.150	C: 530200.0N 0070900.0W	C-15/30	C	OPERATIONAL	$E<IRL26>
	GALWAY	C.IRL.10939.1	TWR	122.500	C: 531800.0N 0085700.0W	C-25/40	C	OPERATIONAL	$E<IRL13>
	GLENGAD	C.IRL.20217.1	DL	136.975	C: 541620.4N 0094934.3W	C-1/1	U	OPERATIONAL	SITA VDL M2 CSC
	GORMANSTON	C.IRL.10459.1	TWR	122.805	C: 533900.0N 0061300.0W	C-25/40	C	OPERATIONAL	
		C.IRL.770.1	APP	122.205	C: 533000.0N 0062000.0W	C-25/100	C	OPERATIONAL	[MIL]
	INISHEER	C.IRL.8304.1	TWR	123.000	C: 530200.0N 0092600.0W	C-25/40	C	OPERATIONAL	$E<IRL27>
	INISHMAAN	C.IRL.8306.1	TWR	123.000	C: 530500.0N 0093200.0W	C-25/40	C	OPERATIONAL	$E<IRL60>
	INISHMORE	C.IRL.8307.1	TWR	123.000	C: 530600.0N 0093900.0W	C-25/40	C	OPERATIONAL	$E<IRL61>
	KERRY/FARRANFOR E	C.IRL.11622.1	A/G	130.080	C: 521100.0N 0093200.0W	C-25/40	C	OPERATIONAL	
		C.IRL.6822.1	ATIS	118.025	C: 521100.0N 0093200.0W	C-60/200	B	OPERATIONAL	$E<IRL28>
		C.IRL.6823.1	OPC	131.435	C: 521100.0N 0093200.0W	C-1/1	U	OPERATIONAL	
		C.IRL.7581.1	AS	121.600	C: 521100.0N 0093200.0W	C-5/1	C	OPERATIONAL	$E<IRL29>
		C.IRL.8319.1	APP	123.325	C: 521100.0N 0093200.0W	C-40/150	C	OPERATIONAL	$E<IRL30>
	KILDARE/KILRUSH	C.IRL.8235.1	TWR	123.425	C: 530300.0N 0065100.0W	C-25/40	C	OPERATIONAL	$E<IRL31>
	KILKENNY	C.IRL.8327.1	TWR	122.900	C: 523900.0N 0071900.0W	C-25/40	C	OPERATIONAL	$E<IRL32>
	LIGHTHOUSES	C.IRL.1789.1	A/G	129.955	C: 513905.0N 0095345.0W	C-5/20	C	OPERATIONAL	CASTLETOWNBERE
	LIGHTHOUSES/BLA CKSOD	C.IRL.1790.1	A/G	129.955	C: 540554.0N 0100339.0W	C-5/20	C	OPERATIONAL	
	MIDLAND HELIPORT	C.IRL.5010.1	OPC	131.905	C: 525400.0N 0071600.0W	C-1/1	U	OPERATIONAL	8.33KHZ CONVERSION - MIDLAN
	MILLTOWNPASS	C.IRL.5591.1	A/G	118.325	C: 532707.0N 0071419.0W	C-10/30	C	OPERATIONAL	$E<IRL34>
	MOYNE	C.IRL.3950.1	A/G	123.750	C: 524200.0N 0074200.0W	C-25/40	C	OPERATIONAL	$E<IRL35>
	MT. GABRIEL	C.IRL.13952.1	DL	136.975	C: 513300.0N 0093200.0W	C-1/1	U	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14165.1	DL	131.825	C: 513300.0N 0093200.0W	C-1/1	U	OPERATIONAL	ARINC ACARS
	NATIONAL AERODROMES	C.IRL.11498.1	A/G	135.355	P: NATIONAL AERODROMES LAI	A-50	A	OPERATIONAL	FLT MAINT
		C.IRL.1815.1	A/G	122.475	P: NATIONAL AERODROMES LAI	A-50	A	OPERATIONAL	$E<IRL19> - RGL
		C.IRL.3221.1	A/G	122.550	P: NATIONAL AERODROMES LAI	A-100	A	OPERATIONAL	$E<IRL37> - SPECIAL EVENTS
		C.IRL.3640.1	A/G	119.600	P: NATIONAL AERODROMES LAI	A-50	A	OPERATIONAL	$E<IRL38> - SPECIAL EVENTS
		C.IRL.8333.1	A/G	130.400	P: NATIONAL AERODROMES LAI	A-1	U	OPERATIONAL	$E<IRL36> - GLD
	NAVAN	C.IRL.6886.1	A/G	118.125	C: 534200.0N 0063900.0W	C-25/40	C	OPERATIONAL	$E<IRL39>
	NEWCASTLE	C.IRL.6771.1	A/G	122.550	C: 530729.0N 0060437.0W	C-25/40	C	OPERATIONAL	$E<IRL47>
	RATHCOOL	C.IRL.14040.1	A/G	132.505	C: 520620.0N 0085900.0W	C-5/40	C	OPERATIONAL	IRISH COMMUNITY RAPID RESP
	ROSSLARE	C.IRL.14194.1	DL	131.825	C: 521500.0N 0062000.0W	C-1/1	U	OPERATIONAL	ARINC ACARS
	SHANNON ACC	C.IRL.10084.1	ACC	125.880	P: SHANNON ACC U4	A-450	A	OPERATIONAL	
		C.IRL.11077.1	ACC	118.980	P: SHANNON ACC L1	A-250	A	OPERATIONAL	
		C.IRL.11120.1	ACC	129.305	P: SHANNON ACC L4	A-250	A	OPERATIONAL	
		C.IRL.13043.1	ACC	119.075	P: SHANNON ACC L4 SHANNO	A-250	A	OPERATIONAL	$EC
		C.IRL.13932.1	DL	136.975	C: 524200.0N 0085500.0W	C-1/1	U	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14180.1	DL	131.825	C: 524300.0N 0085400.0W	C-1/1	U	OPERATIONAL	ARINC ACARS
		C.IRL.14257.1	ACC	124.175	P: SHANNON ACC U	A-450	A	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.20298.1	DL	136.825	C: 513327.1N 0093229.5W	C-1/1	U	GRANTED	ARINC VDL2 GND
		C.IRL.2847.1	ACC	136.255	P: SHANNON ACC UEXT SHANI	A-450	A	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.3259.1	ACC	120.040	P: SHANNON ACC UEXT SHANI	A-450	A	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.3695.1	ACC	129.665	P: SHANNON ACC U1 SHANNO	A-450	A	OPERATIONAL	PLANIF REF. PB2419 - 8.33KHZ (
		C.IRL.3696.1	ACC	135.985	P: SHANNON ACC U1 SHANNO	A-450	A	OPERATIONAL	PLANIF REF. PB2418 - 8.33KHZ (
		C.IRL.3697.1	ACC	133.360	P: SHANNON ACC U1 SHANNO	A-450	A	OPERATIONAL	PLANIF REF. PB2420 - 8.33KHZ
		C.IRL.3945.1	ACC	134.630	P: SHANNON ACC UEXT SHANI	A-450	A	OPERATIONAL	8.33 KHZ CONVERSION
		C.IRL.3946.1	ACC	135.730	P: SHANNON ACC UEXT SHANI	A-450	A	OPERATIONAL	8.33 KHZ CONVERSION
		C.IRL.3947.1	ACC	135.230	P: SHANNON ACC UEXT SHANI	A-450	A	OPERATIONAL	8.33 KHZ CONVERSION

IRL	**SHANNON ACC**	C.IRL.3948.1	**ACC**	122.980	**P: SHANNON ACC U4**	A-450	**A**	OPERATIONAL	8.33 KHZ CONVERSION
		C.IRL.7371.1	**A/G**	127.900	**C: 524200.0N 0085500.0W**	C-80/450	**C**	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.766.1	**ACC**	134.260	**P: SHANNON ACC U1 SHANNO**	A-450	**A**	OPERATIONAL	FREQUENCY SHIFT AS A RESUL
		C.IRL.767.1	**ACC**	127.130	**P: SHANNON ACC UEXT SHANI**	A-450	**A**	OPERATIONAL	
		C.IRL.771.1	**ACC**	132.150	**P: SHANNON ACC U1 SHANNO**	A-450	**A**	OPERATIONAL	$EC
		C.IRL.772.1	**ACC**	135.600	**P: SHANNON ACC UEXT SHANI**	A-450	**A**	OPERATIONAL	$EC
		C.IRL.773.1	**ACC**	131.150	**P: SHANNON ACC U3**	A-450	**A**	OPERATIONAL	$EC
		C.IRL.8343.1	**ACC**	127.500	**P: SHANNON ACC L1**	A-250	**A**	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.8345.1	**ACC**	124.700	**P: SHANNON ACC L4**	A-250	**A**	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.8459.1	**ACC**	126.280	**P: SHANNON ACC UEXT SHANI**	A-450	**A**	OPERATIONAL	
		C.IRL.8460.1	**ACC**	128.360	**P: SHANNON ACC UEXT SHANI**	A-450	**A**	OPERATIONAL	
	SHANNON/SHANNO N	C.IRL.11119.1	**A/G**	119.505	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11416.1	**OPC**	131.980	**C: 524100.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11449.1	**OPC**	131.430	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11450.1	**OPC**	131.805	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.13928.1	**DL**	136.975	**C: 524139.0N 0085510.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
		C.IRL.13987.1	**DL**	136.775	**C: 524129.0N 0085501.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 AIR
		C.IRL.14171.1	**DL**	131.525	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14208.1	**DL**	131.725	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14306.1	**OPC**	131.460	**C: 524128.0N 0085458.0W**	C-1/1	**U**	OPERATIONAL	UPS EINN
		C.IRL.1792.1	**A/G**	130.005	**C: 524224.0N 0085417.0W**	C-5/20	**C**	OPERATIONAL	
		C.IRL.1830.1	**A/G**	130.655	**C: 524200.0N 0085500.0W**	C-10/60	**C**	OPERATIONAL	
		C.IRL.20297.1	**DL**	136.825	**C: 524143.4N 0085541.1W**	C-1/1	**U**	GRANTED	ARINC VDL2 GND
		C.IRL.3944.1	**A/G**	123.650	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL45>
		C.IRL.3949.1	**OPC**	131.590	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - UNIVERSAL AVIATION
		C.IRL.4625.1	**ATIS**	130.955	**C: 524200.0N 0085500.0W**	C-60/200	**B**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.4926.1	**OPC**	131.880	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - CHC HELICOPTERS
		C.IRL.5021.1	**OPC**	131.505	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - AER LINGUS
		C.IRL.5022.1	**OPC**	131.615	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - QAFBO
		C.IRL.5033.1	**OPC**	131.980	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SKY HANDLING PARTN
		C.IRL.5988.1	**OPC**	131.655	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SKYNE
		C.IRL.6121.1	**OPC**	131.480	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - EIN
		C.IRL.6122.1	**OPC**	131.855	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - BAW
		C.IRL.6123.1	**OPC**	131.630	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - AFL
		C.IRL.6632.1	**OPC**	131.680	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SIGNATURE LIGHT SU
		C.IRL.7583.1	**AS**	121.600	**C: 524200.0N 0085500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL40> - AIRFIELD EMERGEI
		C.IRL.7585.1	**AS**	121.800	**C: 524200.0N 0085500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL42>
		C.IRL.7586.1	**AS**	121.700	**C: 524200.0N 0085500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL46>
		C.IRL.8351.1	**APP**	120.200	**C: 524200.0N 0085500.0W**	C-50/250	**C**	OPERATIONAL	$E<IRL44>
		C.IRL.8353.1	**APP**	121.400	**C: 524200.0N 0085500.0W**	C-50/250	**C**	OPERATIONAL	$E<IRL43>
		C.IRL.8358.1	**TWR**	118.700	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL41>
	SLIGO	C.IRL.3340.1	**TWR**	122.100	**C: 541500.0N 0082700.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL48>
		C.IRL.4927.1	**OPC**	131.880	**C: 541700.0N 0085600.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - CHC HE
	SPANISH POINT	C.IRL.2227.1	**A/G**	123.300	**C: 525000.0N 0092400.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL49>
	TIBOHINE	C.IRL.5078.1	**A/G**	120.000	**C: 535301.0N 0082915.0W**	C-10/20	**C**	OPERATIONAL	$E<IRL58>
	TREVET	C.IRL.768.1	**AFIS**	118.280	**C: 533300.0N 0063200.0W**	C-16/30	**C**	OPERATIONAL	
	TRIM	C.IRL.8359.1	**TWR**	123.300	**C: 533400.0N 0064400.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL50>
	WATERFORD	C.IRL.6861.1	**ATIS**	121.150	**C: 521100.0N 0070500.0W**	C-60/200	**B**	OPERATIONAL	$E<IRL52>
		C.IRL.7577.1	**AS**	121.600	**C: 521100.0N 0070500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL51>
		C.IRL.8360.1	**TWR**	129.850	**C: 521100.0N 0070500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL53>
	WESTON	C.IRL.1547.1	**TWR**	119.425	**C: 532121.0N 0062923.0W**	C-6/40	**C**	OPERATIONAL	$E<IRL56>
		C.IRL.1741.1	**A/G**	118.055	**C: 532121.0N 0062923.0W**	C-5/1	**C**	OPERATIONAL	INST
		C.IRL.3953.1	**ATIS**	118.875	**C: 532121.0N 0062923.0W**	C-60/200	**B**	OPERATIONAL	$E<IRL55>
		C.IRL.8361.1	**TWR**	122.400	**C: 532121.0N 0062923.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL54>
	WEXFORD/ILAS	C.IRL.3951.1	**A/G**	123.750	**C: 521800.0N 0064100.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL57> - ILAS
	WOODCOCK HILL	C.IRL.14202.1	**DL**	131.825	**C: 524300.0N 0084200.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
ISR	**ARAD**	C.ISR.5104.1	**TWR**	120.750	**C: 311347.0N 0351123.0E**	C-6/50	**C**	OPERATIONAL	
	ASHDOD ASOOTA	C.ISR.9560.1	**A/G**	122.475	**C: 314643.0N 0343918.0E**	C-20/20	**C**	OPERATIONAL	ASOOTA ASHDOD

ISR	**ASSIF**	C.ISR.14576.1	**TWR**	118.675	**C: 325707.0N 0350708.0E**	C-10/18	**C**	OPERATIONAL	
	BEER SHEBA	C.ISR.1176.1	**TWR**	120.875	**C: 311530.0N 0343830.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.787.1	**TWR**	135.200	**C: 311530.0N 0343830.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.788.1	**ATIS**	135.450	**C: 311530.0N 0343830.0E**	C-30/50	**B**	OPERATIONAL	[MIL]
		C.ISR.789.1	**APP**	134.700	**C: 311530.0N 0343830.0E**	C-30/50	**C**	OPERATIONAL	[MIL]
		C.ISR.795.1	**ATIS**	133.450	**C: 311530.0N 0343830.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	BEER SHEBA/HATZERIM AB	C.ISR.785.1	**TWR**	125.350	**C: 311440.0N 0343920.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.786.1	**TWR**	130.800	**C: 311440.0N 0343920.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	BEER SHEBA/TEYMAN COMPANY	C.ISR.5110.1	**TWR**	122.500	**C: 311713.0N 0344322.0E**	C-3/15	**C**	OPERATIONAL	LLBS B. SHEVA
		C.ISR.201.1	**OPC**	131.625	**C: 321407.0N 0345138.0E**	C-2/60	**U**	OPERATIONAL	BIRD AEROSYSTEMS
		C.ISR.202.1	**OPC**	131.625	**C: 320509.0N 0345608.0E**	C-2/60	**U**	OPERATIONAL	BIRD AEROSYSTEMS
	EILAT/ILAN AND ASSAF RAMON	C.ISR.12178.1	**TWR**	122.000	**P: EILAT/ILAN AND ASSAF RAMC**	A-60	**A**	OPERATIONAL	SECONDARY FREQUENCY OTHE
		C.ISR.12179.1	**TWR**	119.000	**P: EILAT/ILAN AND ASSAF RAMC**	A-60	**A**	OPERATIONAL	PRIMARY FREQUENCY OTHER
		C.ISR.14179.1	**DL**	131.725	**C: 294337.0N 0350019.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14529.1	**DL**	131.825	**C: 294337.0N 0350019.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.ISR.7184.1	**ATIS**	132.550	**C: 294338.0N 0350051.0E**	C-25/40	**B**	OPERATIONAL	
		C.ISR.7276.1	**AS**	121.800	**C: 294338.0N 0350051.0E**	C-1/1	**U**	OPERATIONAL	EILAT/ILAN & ASSAF RAMON SE(
		C.ISR.7277.1	**A/G**	119.750	**P: EILAT/ILAN AND ASSAF RAMC**	A-60	**A**	OPERATIONAL	TRAINING
		C.ISR.7278.1	**AS**	121.700	**C: 294338.0N 0350051.0E**	C-1/1	**U**	OPERATIONAL	EILAT/ILAN & ASSAF RAMON PRI
	EIN YAHAV	C.ISR.5105.1	**TWR**	122.100	**C: 303718.0N 0351211.0E**	C-3/12	**C**	OPERATIONAL	EL-ROM
	GAS RIG	C.ISR.799.1	**A/G**	118.325	**C: 323558.0N 0344821.0E**	C-40/10	**C**	GRANTED	GAS RIG
	HABONIM	C.ISR.5106.1	**TWR**	129.150	**C: 323847.0N 0345600.0E**	C-4/120	**U**	OPERATIONAL	LLBO - HABONIM
	HAIFA	C.ISR.2110.1	**OPC**	131.475	**C: 324835.0N 0350233.0E**	C-1/1	**U**	OPERATIONAL	AIR HAIFA
		C.ISR.5107.1	**TWR**	127.800	**P: HAIFA TMA**	A-30	**A**	OPERATIONAL	SECONDARY FREQUENCY OTHE
		C.ISR.5118.1	**TWR**	133.000	**P: HAIFA TMA**	A-30	**A**	OPERATIONAL	PRIMARY FREQUENCY OTHER
		C.ISR.5119.1	**ATIS**	135.400	**C: 324835.0N 0350233.0E**	C-25/40	**B**	OPERATIONAL	
		C.ISR.8370.1	**TWR**	123.500	**P: ALL ISRAEL LAND**	A-40	**C**	OPERATIONAL	MIL
	HATZOR AB	C.ISR.277.1	**ATIS**	119.950	**C: 314537.0N 0344341.0E**	C-30/40	**B**	OPERATIONAL	HATZOR ATIS
		C.ISR.292.1	**TWR**	133.200	**C: 314537.0N 0344341.0E**	C-25/40	**C**	OPERATIONAL	ISRAELI AIR FORCE (NOT PUBLI
		C.ISR.293.1	**TWR**	125.750	**C: 314537.0N 0344341.0E**	C-25/40	**C**	OPERATIONAL	ISRAELI AIR FORCE (NOT PUBLI
	HERZELIA	C.ISR.11504.1	**TWR**	118.550	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-PRIMARY OTHER
		C.ISR.15041.1	**OPC**	131.425	**C: 321049.0N 0345003.0E**	C-1/1	**U**	OPERATIONAL	
		C.ISR.2498.2	**AS**	121.825	**C: 321049.0N 0345003.0E**	C-1/1	**U**	OPERATIONAL	
		C.ISR.2498.3	**AS**	121.700	**C: 321049.0N 0345003.0E**	C-1/1	**U**	GRANTED	
		C.ISR.5111.1	**TWR**	122.200	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-PRIMARY OTHER
		C.ISR.5112.1	**TWR**	129.400	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-SECONDARY OTHER
	KIRYAT SHEMONA	C.ISR.5115.1	**TWR**	126.900	**C: 331242.0N 0353547.0E**	C-2/12	**U**	OPERATIONAL	LLKS - KIRIYAT SHMONA
	MEGIDDO	C.ISR.6403.1	**TWR**	124.400	**C: 323550.0N 0351405.0E**	C-10/22	**C**	OPERATIONAL	MEGIDO
	NATIONAL AERODROMES	C.ISR.1153.1	**A/G**	121.100	**P: ALL ISRAEL LAND**	A-2	**A**	OPERATIONAL	
		C.ISR.12968.1	**A/G**	118.000	**P: ALL ISRAEL LAND**	A-300	**U**	OPERATIONAL	
		C.ISR.14429.1	**ACC**	133.650	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	MIL
		C.ISR.14430.1	**A/G**	129.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.14431.1	**A/G**	118.950	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	MIGDAL "KEDEM"
		C.ISR.14532.1	**A/G**	126.875	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.15039.1	**A/G**	135.075	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5269.1	**A/G**	124.250	**P: ALL ISRAEL LAND**	A-100	**A**	OPERATIONAL	
		C.ISR.5270.1	**A/G**	126.750	**P: ALL ISRAEL LAND**	A-100	**A**	OPERATIONAL	
		C.ISR.5271.1	**A/G**	133.050	**P: ALL ISRAEL LAND**	A-90	**A**	OPERATIONAL	
		C.ISR.5272.1	**A/G**	127.100	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5273.1	**A/G**	119.625	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5274.1	**A/G**	120.125	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5275.1	**A/G**	120.175	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5276.1	**A/G**	125.450	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5277.1	**A/G**	120.550	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	

ISR	**NATIONAL**	C.ISR.5278.1	**A/G**	127.950	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5279.1	**A/G**	133.750	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5611.1	**A/G**	129.850	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5612.1	**A/G**	132.650	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5613.1	**A/G**	129.500	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5614.1	**A/G**	130.100	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5615.1	**A/G**	125.850	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5616.1	**A/G**	130.600	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5617.1	**A/G**	130.550	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5619.1	**A/G**	126.650	**P: ALL ISRAEL LAND**	A-50	**A**	OPERATIONAL	
		C.ISR.5620.1	**A/G**	130.750	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.5621.1	**A/G**	124.850	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5622.1	**A/G**	131.250	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.5623.1	**A/G**	130.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5624.1	**A/G**	123.750	**P: ALL ISRAEL LAND**	A-200	**A**	OPERATIONAL	
		C.ISR.5625.1	**A/G**	130.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5626.1	**A/G**	125.550	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5629.1	**A/G**	123.800	**P: ALL ISRAEL LAND**	A-200	**A**	OPERATIONAL	
		C.ISR.5630.1	**A/G**	134.350	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5631.1	**A/G**	120.650	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5632.1	**A/G**	127.550	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5633.1	**A/G**	123.950	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5634.1	**A/G**	133.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5635.1	**A/G**	123.600	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5636.1	**A/G**	122.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5637.1	**A/G**	133.150	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5638.1	**A/G**	125.250	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5639.1	**A/G**	125.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5640.1	**A/G**	130.300	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5641.1	**A/G**	135.000	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5642.1	**A/G**	133.950	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5643.1	**A/G**	135.300	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5644.1	**A/G**	127.450	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5645.1	**A/G**	135.250	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5647.1	**A/G**	126.450	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.5648.1	**A/G**	123.000	**P: ALL ISRAEL LAND**	A-1	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5649.1	**A/G**	125.800	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.7954.1	**A/G**	126.050	**P: ALL ISRAEL LAND**	A-275	**A**	OPERATIONAL	
		C.ISR.7955.1	**A/G**	120.925	**P: ALL ISRAEL LAND**	A-275	**A**	OPERATIONAL	
		C.ISR.7956.1	**A/G**	120.525	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.8422.1	**A/G**	130.050	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.9704.1	**A/G**	131.300	**P: ALL ISRAEL LAND**	A-80	**A**	OPERATIONAL	
	NEVATIM/NEGEV AB	C.ISR.14061.1	**A/G**	121.350	**C: 311102.0N 0350201.0E**	C-20/120	**C**	OPERATIONAL	
		C.ISR.5618.1	**A/G**	127.350	**C: 311102.0N 0350201.0E**	C-20/50	**C**	OPERATIONAL	
		C.ISR.7587.1	**AS**	121.650	**C: 311102.0N 0350201.0E**	C-5/1	**C**	OPERATIONAL	
		C.ISR.790.1	**TWR**	120.150	**C: 311102.0N 0350201.0E**	C-8/110	**C**	OPERATIONAL	[MIL]
	NORTH- CONTROL-IAF	C.ISR.14341.1	**A/G**	125.150	**P: NORTH- CONTROL-IAF PLUTC**	A-150	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14342.1	**A/G**	135.900	**P: NORTH- CONTROL-IAF PLUTC**	A-250	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14343.1	**A/G**	132.750	**P: NORTH- CONTROL-IAF PLUTC**	A-250	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14344.1	**A/G**	134.900	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14345.1	**A/G**	132.850	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14346.1	**A/G**	124.650	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14347.1	**A/G**	133.500	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14348.1	**A/G**	123.850	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14349.1	**A/G**	134.650	**P: NORTH- CONTROL-IAF PLUTC**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.5124.1	**ACC**	119.150	**P: NORTH- CONTROL-IAF PLUTC**	A-70	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.5126.1	**ACC**	118.400	**P: NORTH- CONTROL-IAF PLUTC**	A-70	**A**	OPERATIONAL	PLUTO PRIMARY

ISR	**NORTH- CONTROL-OVDA**	C.ISR.930.1	**A/G**	120.775	**P: NORTH- CONTROL-IAF PLUTO**	A-360	**A**	OPERATIONAL	LIBA
		C.ISR.5120.1	**TWR**	129.900	**P: OVDA CENTRAL SECTION O**	A-110	**A**	OPERATIONAL	SECONDARY FREQUENCY MIL
		C.ISR.775.1	**TWR**	126.350	**C: 295630.0N 0345620.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.776.1	**ATIS**	132.250	**C: 295630.0N 0345620.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
		C.ISR.777.1	**APP**	123.900	**C: 295630.0N 0345620.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	PALMAHIM AB	C.ISR.791.1	**TWR**	135.550	**C: 315353.0N 0344127.0E**	C-8/40	**C**	OPERATIONAL	PRIMARY FREQUENCY [MIL]
		C.ISR.793.1	**TWR**	118.250	**C: 315353.0N 0344127.0E**	C-8/40	**C**	OPERATIONAL	SECONDARY FREQUENCY [MIL]
		C.ISR.796.1	**ATIS**	126.100	**C: 315353.0N 0344127.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	RAMAT DAVID AB	C.ISR.778.1	**TWR**	123.400	**C: 324000.0N 0351100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.779.1	**TWR**	119.800	**C: 324000.0N 0351100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.797.1	**ATIS**	134.150	**C: 324000.0N 0351100.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	RAMON AB	C.ISR.5628.1	**PAR**	120.450	**C: 304630.0N 0344000.0E**	C-30/50	**C**	OPERATIONAL	
		C.ISR.783.1	**ATIS**	126.850	**C: 304630.0N 0344000.0E**	C-30/50	**B**	OPERATIONAL	[MIL]
		C.ISR.784.1	**TWR**	119.800	**C: 304630.0N 0344000.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	RISHON LE ZION	C.ISR.14086.1	**TWR**	126.900	**C: 315803.0N 0344513.0E**	C-5/1	**C**	OPERATIONAL	
	ROSH-PINA	C.ISR.14900.1	**TWR**	119.650	**C: 325850.0N 0353415.0E**	C-10/60	**C**	OPERATIONAL	
		C.ISR.5113.1	**ATIS**	132.450	**C: 325850.0N 0353415.0E**	C-25/60	**B**	OPERATIONAL	
		C.ISR.5114.1	**TWR**	118.450	**C: 325850.0N 0353415.0E**	C-10/60	**C**	OPERATIONAL	
	SOUTH-CONTROL	C.ISR.298.1	**ACC**	134.875	**P: SOUTH-CONTROL S1-50-400**	A-400	**A**	OPERATIONAL	
		C.ISR.5127.1	**ACC**	120.900	**P: SOUTH-CONTROL S1-50-400**	A-400	**A**	OPERATIONAL	
		C.ISR.5173.1	**ACC**	122.750	**P: SOUTH-CONTROL S1-50-400**	A-400	**A**	OPERATIONAL	
	SOUTH-CONTROL-IAF	C.ISR.14350.1	**A/G**	119.125	**P: SOUTH-CONTROL-IAF HAGAV**	A-219	**A**	OPERATIONAL	
		C.ISR.14351.1	**A/G**	118.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-270	**A**	OPERATIONAL	
		C.ISR.14352.1	**A/G**	124.625	**P: SOUTH-CONTROL-IAF HAGAV**	A-295	**A**	OPERATIONAL	
		C.ISR.14353.1	**A/G**	129.250	**P: SOUTH-CONTROL-IAF HAGAV**	A-170	**A**	OPERATIONAL	
		C.ISR.14354.1	**A/G**	134.450	**P: SOUTH-CONTROL-IAF HAGAV**	A-150	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14355.1	**A/G**	135.700	**P: SOUTH-CONTROL-IAF HAGAV**	A-250	**A**	OPERATIONAL	
		C.ISR.14356.1	**A/G**	128.250	**P: SOUTH-CONTROL-IAF HAGAV**	A-144	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14357.1	**A/G**	122.550	**P: SOUTH-CONTROL-IAF HAGAV**	A-200	**A**	OPERATIONAL	
		C.ISR.14358.1	**A/G**	135.050	**P: SOUTH-CONTROL-IAF HAGAV**	A-300	**A**	OPERATIONAL	
		C.ISR.14359.1	**A/G**	133.400	**P: SOUTH-CONTROL-IAF HAGAV**	A-300	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14360.1	**A/G**	128.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-175	**A**	OPERATIONAL	
		C.ISR.14361.1	**A/G**	119.100	**P: SOUTH-CONTROL-IAF HAGAV**	A-100	**A**	OPERATIONAL	
		C.ISR.14362.1	**A/G**	130.150	**P: SOUTH-CONTROL-IAF HAGAV**	A-150	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14363.1	**A/G**	134.050	**P: SOUTH-CONTROL-IAF HAGAV**	A-170	**A**	OPERATIONAL	
		C.ISR.5646.1	**A/G**	124.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	
		C.ISR.794.1	**ACC**	124.000	**P: SOUTH-CONTROL-IAF HAGAV**	A-250	**A**	OPERATIONAL	HAGAV PRIMARY [MIL]
		C.ISR.798.1	**ACC**	122.900	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	HAGAV 1 [MIL]
		C.ISR.8423.1	**ACC**	121.150	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	HAGAV 2
	TEL AVIV ACC	C.ISR.11617.1	**ACC**	122.950	**P: TEL AVIV ACC U3 TEL AVIV A**	A-450	**A**	OPERATIONAL	
		C.ISR.1186.1	**A/G**	134.275	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.1187.1	**A/G**	135.475	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.14881.1	**A/G**	135.025	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	
		C.ISR.14920.1	**A/G**	134.200	**C: 320047.0N 0345232.0E**	C-140/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.38.1	**A/G**	135.625	**C: 320047.0N 0345232.0E**	C-150/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.5108.1	**A/G**	118.800	**C: 320047.0N 0345232.0E**	C-140/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.5109.1	**A/G**	124.300	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	
		C.ISR.5125.1	**ACC**	122.150	**P: TEL AVIV/BEN GURION TMA**	A-430	**A**	OPERATIONAL	
		C.ISR.5130.1	**ACC**	132.050	**P: TEL AVIV/BEN GURION TMA**	A-430	**A**	OPERATIONAL	
		C.ISR.8383.1	**ACC**	121.400	**P: TEL AVIV ACC U3 TEL AVIV A**	A-450	**A**	OPERATIONAL	
		C.ISR.8385.1	**VOLMET**	126.800	**C: 315900.0N 0345300.0E**	C-261/450	**B**	OPERATIONAL	
	TEL AVIV/BEN GURION	C.ISR.1149.1	**OPC**	131.575	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	AEROHANDLING
		C.ISR.13979.1	**DL**	136.975	**C: 320005.0N 0345216.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14025.1	**DL**	136.975	**C: 315933.0N 0345341.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14527.1	**DL**	131.725	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14528.1	**DL**	131.825	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GEN-GURION ARINC ACARS
		C.ISR.194.1	**OPC**	131.750	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	EL-AL

ISR	**TEL AVIV/BEN**	C.ISR.195.1	**OPC**	131.950	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	EL-AL
		C.ISR.196.1	**OPC**	131.675	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	QAS
		C.ISR.197.1	**OPC**	131.400	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	AIR FRANCE
		C.ISR.198.1	**OPC**	131.650	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	TAMIR-AIR
		C.ISR.199.1	**OPC**	131.700	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	LAUFER
		C.ISR.200.1	**OPC**	131.550	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	ISRAIR
		C.ISR.426.1	**AS**	121.550	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	CPT FREQUENCY
		C.ISR.427.1	**AS**	121.750	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND WEST FREQUENCY
		C.ISR.428.1	**AS**	121.950	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND EAST FREQUENCY
		C.ISR.429.1	**AS**	121.975	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND WEST/GROUND EAST/
		C.ISR.4566.1	**APP**	119.350	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5116.1	**TWR**	134.600	**C: 320034.0N 0345258.0E**	C-5/20	**C**	OPERATIONAL	TOWER2
		C.ISR.5117.1	**TWR**	132.100	**C: 320034.0N 0345258.0E**	C-20/20	**C**	OPERATIONAL	TWR-PRIMARY
		C.ISR.5123.1	**APP**	131.100	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	
		C.ISR.5128.1	**APP**	119.500	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	BEN GURION TMA - PRIMARY
		C.ISR.5129.1	**APP**	120.500	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	
		C.ISR.5172.1	**APP**	122.300	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5205.1	**APP**	133.600	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5206.1	**APP**	118.750	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.6493.1	**ATIS**	132.800	**C: 315900.0N 0345300.0E**	C-60/200	**B**	OPERATIONAL	
		C.ISR.7588.1	**AS**	121.600	**C: 320034.0N 0345258.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
		C.ISR.774.1	**TWR**	119.550	**C: 315900.0N 0345300.0E**	C-25/40	**C**	OPERATIONAL	
		C.ISR.8387.1	**ATIS**	132.500	**C: 315900.0N 0345300.0E**	C-60/200	**B**	OPERATIONAL	
		C.ISR.8393.1	**OPC**	131.900	**C: 313400.0N 0345300.0E**	C-1/1	**U**	OPERATIONAL	IAF
	TEL AVIV/SDE DOV	C.ISR.4775.1	**A/G**	121.050	**C: 320650.0N 0344655.0E**	C-10/5	**C**	OPERATIONAL	
	TEL-NOF/EKRON AB	C.ISR.5627.1	**PAR**	134.300	**C: 315000.0N 0344900.0E**	C-30/50	**C**	OPERATIONAL	
		C.ISR.780.1	**TWR**	129.050	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.781.1	**TWR**	128.150	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.782.1	**TWR**	126.350	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
KAZ	**AKTAU**	C.KAZ.11965.1	**APP**	134.300	**P: AKTAU AKTAU TMA**	A-200	**A**	OPERATIONAL	SERVICE APP.AKTAU APPROACH
		C.KAZ.11968.1	**TWR**	120.700	**P: AKTAU AKTAU TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR.AKTAU TOWER (E
		C.KAZ.12242.1	**ATIS**	130.100	**C: 435136.0N 0510527.0E**	C-43/200	**B**	OPERATIONAL	AKTAU ATIS
		C.KAZ.12243.1	**ATIS**	126.200	**C: 435136.0N 0510527.0E**	C-43/200	**B**	OPERATIONAL	ATIS RUS - AKTAU
		C.KAZ.12366.1	**A/G**	124.200	**P: AKTAU LU**	A-80	**A**	OPERATIONAL	SERVICE MDP."AKTAU RAYON"LO
		C.KAZ.2416.1	**TWR**	124.100	**P: AKTAU AKTAU TMA**	A-200	**A**	GRANTED	SERVICE TWR. AKTAU TOWER
	AKTOBE	C.KAZ.11977.1	**TWR**	120.900	**P: AKTOBE AKTOBE TMA**	A-150	**A**	OPERATIONAL	SERVICE TWR.AKTOBE TOWER
		C.KAZ.12241.1	**ATIS**	126.000	**C: 501446.0N 0571220.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG - AKTOBE
		C.KAZ.12244.1	**ATIS**	127.800	**C: 501446.0N 0571220.0E**	C-43/150	**B**	OPERATIONAL	ATIS RUS - AKTOBE
		C.KAZ.12369.1	**A/G**	128.000	**P: AKTOBE LU**	A-80	**A**	GRANTED	'AMBARCHIK' LOCAL ATC UNIT C
		C.KAZ.12377.1	**ACC**	130.900	**P: AKTOBE A2B**	A-450	**A**	OPERATIONAL	ACC A2B
		C.KAZ.12379.1	**ACC**	119.000	**P: AKTOBE A3B**	A-450	**A**	OPERATIONAL	ACC A3B
		C.KAZ.12380.1	**ACC**	135.400	**P: AKTOBE A4B**	A-450	**A**	GRANTED	ACC A4B
		C.KAZ.13779.1	**ACC**	135.800	**P: AKTOBE A1B**	A-450	**A**	GRANTED	ACC A1B
		C.KAZ.14569.1	**ACC**	119.800	**P: AKTOBE A5B**	A-450	**A**	OPERATIONAL	ACC A5B
		C.KAZ.14672.1	**ACC**	124.600	**P: AKTOBE A1B** **AKTOBE A4B**	A-450	**A**	OPERATIONAL	COMMON RESERVE FOR WEST
		C.KAZ.14719.1	**ACC**	129.600	**P: AKTOBE A1B**	A-450	**A**	OPERATIONAL	ACC A1B
	ALMATY	C.KAZ.11978.1	**APP**	124.800	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE APP.ALMATY APPROAC
		C.KAZ.11981.1	**A/G**	120.800	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE RADAR.ALMATY RADAI
		C.KAZ.11982.1	**TWR**	121.700	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE SMC.ALMATY GROUNE
		C.KAZ.11983.1	**TWR**	119.400	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR.ALMATY TOWER
		C.KAZ.12267.1	**ATIS**	129.800	**P: ALMATY TMA**	A-200	**B**	OPERATIONAL	ATIS ENG - ALMATY
		C.KAZ.12268.1	**ATIS**	135.100	**P: ALMATY TMA**	A-200	**B**	OPERATIONAL	ATIS RUS - ALMATY
		C.KAZ.12370.1	**A/G**	134.300	**P: ALMATY LU**	A-80	**A**	OPERATIONAL	SERVICE MDP."ALMATY RAYON"I
		C.KAZ.12375.1	**ACC**	135.500	**P: ALMATY A1A**	A-450	**A**	OPERATIONAL	ACC A1A
		C.KAZ.12381.1	**ACC**	131.400	**P: ALMATY A3A**	A-450	**A**	OPERATIONAL	ACC A3A
		C.KAZ.12382.1	**ACC**	125.500	**P: ALMATY A5A**	A-380	**A**	OPERATIONAL	ACC A5A
		C.KAZ.12383.1	**ACC**	132.100	**P: ALMATY A4A**	A-450	**A**	OPERATIONAL	ACC A4A
		C.KAZ.13778.1	**TWR**	122.400	**P: ALMATY TMA**	A-200	**A**	GRANTED	SERVICE TWR. ALMATY TOWEF

KAZ	ALMATY	C.KAZ.1441.1	APP	120.000	P: ALMATY TMA	A-200	A	GRANTED	SERVICE APP. ALMATY APPRO/
		C.KAZ.1442.1	APP	118.300	P: ALMATY TMA	A-200	A	OPERATIONAL	SERVICE APP. ALMATY APPRO/
		C.KAZ.836.1	ACC	133.100	P: ALMATY A1A	A-450	A	GRANTED	ACC A1A
	ATYRAU	C.KAZ.12151.1	APP	123.700	C: 470838.0N 0514805.0E	C-43/150	C	OPERATIONAL	ATYRAU APPROACH
		C.KAZ.12153.1	TWR	118.100	C: 470838.0N 0514805.0E	C-43/150	C	OPERATIONAL	SERVICE TWR.ATYRAU TOWER
		C.KAZ.12274.1	ATIS	127.400	C: 470838.0N 0514805.0E	C-43/150	B	OPERATIONAL	ATYRAU ATIS
		C.KAZ.12371.1	A/G	132.300	P: ATYRAU LU	A-80	A	OPERATIONAL	SERVICE MDP."POEDINOK"LOCA
		C.KAZ.12372.1	A/G	125.500	P: ATYRAU LU	A-80	A	GRANTED	"POEDINOK" LOCAL ATC UNIT O
		C.KAZ.12390.1	ATIS	126.600	C: 470719.0N 0514912.0E	C-43/150	B	OPERATIONAL	ATYRAU ATIS (RU)
	BALKHASH	C.KAZ.12029.1	TWR	128.000	P: BALKHASH TMA	A-140	A	OPERATIONAL	SERVICE TWR.BALKHASH TOWE
		C.KAZ.12757.1	ATIS	126.600	C: 465336.0N 0750010.0E	C-45/150	B	OPERATIONAL	ATIS RUS
		C.KAZ.12758.1	ATIS	126.800	C: 465336.0N 0750010.0E	C-45/150	B	OPERATIONAL	ATIS ENG
		C.KAZ.833.1	ATIS	126.200	C: 465336.0N 0750010.0E	C-45/150	B	OPERATIONAL	ATIS RUS
	BORALDAY	C.KAZ.12119.1	TWR	118.900	P: BORALDAY TMA	A-10	A	OPERATIONAL	SERVICE TWR.BORALDAY VYSH
	KARAGANDA	C.KAZ.12120.1	TWR	122.000	P: KARAGANDA TMA	A-210	A	OPERATIONAL	SERVICE TWR.KARAGANDA TOV
		C.KAZ.12271.1	ATIS	135.800	C: 494018.0N 0732007.0E	C-43/210	B	OPERATIONAL	ATIS ENG - KARAGANDA
		C.KAZ.12272.1	ATIS	127.800	C: 494018.0N 0732007.0E	C-43/210	B	OPERATIONAL	ATIS RUS - KARAGANDA
	KOKSHETAU	C.KAZ.12122.1	TWR	127.900	C: 531949.0N 0693544.0E	C-80/140	C	OPERATIONAL	SERVICE TWR.KOKSHETAU TOV
		C.KAZ.12755.1	ATIS	126.000	C: 531957.0N 0693525.0E	C-45/150	B	OPERATIONAL	ATIS RUS
		C.KAZ.12756.1	ATIS	134.900	C: 531957.0N 0693525.0E	C-45/150	B	OPERATIONAL	ATIS ENG
	KOSTANAY	C.KAZ.12130.1	TWR	129.300	P: KOSTANAY TMA	A-200	A	OPERATIONAL	SERVICE TWR.KOSTANAY TOWE
		C.KAZ.12257.1	ATIS	126.800	C: 531226.0N 0633256.0E	C-43/200	B	OPERATIONAL	ATIS RUS - KOSTANAY
		C.KAZ.12273.1	ATIS	127.500	C: 531226.0N 0633256.0E	C-43/200	B	OPERATIONAL	ATIS ENG - KOSTANAY
		C.KAZ.12373.1	A/G	135.100	P: KOSTANAY LU	A-80	A	OPERATIONAL	SERVICE MDP."KOSTANAY RAYO
		C.KAZ.14709.1	ATIS	132.000	C: 531226.0N 0633256.0E	C-43/200	B	GRANTED	ATIS RUS - KOSTANAY
		C.KAZ.835.1	ATIS	118.500	C: 531226.0N 0633256.0E	C-43/200	B	OPERATIONAL	ATIS ENG - KOSTANAY
	KYZYLORDA	C.KAZ.12154.1	TWR	120.900	C: 444223.0N 0653527.0E	C-43/140	C	OPERATIONAL	SERVICE TWR.KYZYLORDA TOW
		C.KAZ.12276.1	ATIS	134.900	C: 444223.0N 0653527.0E	C-43/140	B	OPERATIONAL	ATIS ENG - KYZYLORDA
		C.KAZ.12277.1	ATIS	123.400	C: 444223.0N 0653527.0E	C-43/140	B	OPERATIONAL	ATIS RUS - KYZYLORDA
		C.KAZ.12398.1	A/G	127.300	P: KYZYLORDA LU	A-80	A	GRANTED	
		C.KAZ.14710.1	ATIS	122.900	C: 444223.0N 0653527.0E	C-43/140	B	OPERATIONAL	ATIS RUS - KYZYLORDA
	NUR-SULTAN	C.KAZ.11994.1	APP	124.600	P: NUR-SULTAN ASTANA TMA	A-210	A	OPERATIONAL	SERVICE APP.ASTANA APPROAC
		C.KAZ.11995.1	A/G	120.700	P: NUR-SULTAN ASTANA TMA	A-210	A	OPERATIONAL	SERVICE RADAR.ASTANA RADAI
		C.KAZ.11996.1	TWR	119.600	P: NUR-SULTAN ASTANA TMA	A-210	A	OPERATIONAL	SERVICE SMC.ASTANA GROUNC
		C.KAZ.11997.1	TWR	118.700	P: NUR-SULTAN ASTANA TMA	A-210	A	OPERATIONAL	SERVICE TWR.ASTANA TOWER
		C.KAZ.12269.1	ATIS	127.700	C: 510121.0N 0712758.0E	C-66/210	B	OPERATIONAL	ATIS ENG - ASTANA
		C.KAZ.12270.1	ATIS	128.300	C: 510121.0N 0712758.0E	C-66/210	B	OPERATIONAL	ATIS RUS - ASTANA
		C.KAZ.12384.1	ACC	132.500	P: NUR-SULTAN A1C	A-450	A	OPERATIONAL	ACC A1C
		C.KAZ.12385.1	ACC	133.100	P: NUR-SULTAN A2C	A-450	A	OPERATIONAL	ACC A2C
		C.KAZ.12386.1	ACC	132.800	P: NUR-SULTAN A3C	A-450	A	OPERATIONAL	ACC A3C
		C.KAZ.12387.1	ACC	124.100	P: NUR-SULTAN A4C	A-450	A	OPERATIONAL	ACC A4C
		C.KAZ.2114.1	TWR	135.500	P: NUR-SULTAN ASTANA TMA	A-210	A	GRANTED	SERVICE TWR. ASTANA TOWEF
		C.KAZ.7.1	ATIS	129.500	C: 510121.0N 0712758.0E	C-66/210	B	OPERATIONAL	ATIS ENG - ASTANA
	PAVLODAR	C.KAZ.12132.1	TWR	119.800	P: PAVLODAR TMA	A-200	A	OPERATIONAL	SERVICE TWR.PAVLODAR TOWE
		C.KAZ.12261.1	ATIS	133.600	C: 521143.0N 0770424.0E	C-42/200	B	OPERATIONAL	ATIS RUS
		C.KAZ.12734.1	ATIS	134.600	C: 521143.0N 0770424.0E	C-42/200	B	OPERATIONAL	ATIS ENG
	PETROPAVLOVSK	C.KAZ.12133.1	APP	123.700	P: PETROPAVLOVSK TMA	A-150	A	OPERATIONAL	SERVICE APP.PETROPAVLOVSK
		C.KAZ.12750.1	ATIS	118.300	C: 544633.0N 0691114.0E	C-45/150	B	OPERATIONAL	ATIS RUS
		C.KAZ.12751.1	ATIS	120.000	C: 544633.0N 0691114.0E	C-45/150	B	OPERATIONAL	ATIS ENG
		C.KAZ.14711.1	ATIS	127.400	C: 544633.0N 0691114.0E	C-45/150	B	OPERATIONAL	ATIS ENG
	SEMEY	C.KAZ.12135.1	TWR	128.000	P: SEMEY TMA	A-140	A	OPERATIONAL	SERVICE TWR.SEMEY TOWER (I
		C.KAZ.12752.1	ATIS	120.000	C: 502057.0N 0801350.0E	C-45/150	B	OPERATIONAL	ATIS RUS
		C.KAZ.12753.1	ATIS	126.200	C: 502057.0N 0801350.0E	C-45/150	B	OPERATIONAL	ATIS ENG
	SHYMKENT	C.KAZ.12138.1	TWR	125.900	P: SHYMKENT TMA	A-140	A	OPERATIONAL	SERVICE TWR.SHYMKENT TOW
		C.KAZ.12376.1	ACC	127.300	P: SHYMKENT A2I	A-100	A	GRANTED	ACC A2I
		C.KAZ.12389.1	ACC	132.700	P: SHYMKENT A1I	A-450	A	OPERATIONAL	ACC A1I
		C.KAZ.14713.1	ATIS	126.600	P: SHYMKENT TMA SHYMKEN	A-140	B	OPERATIONAL	ATIS RU
		C.KAZ.14714.1	ATIS	119.200	P: SHYMKENT TMA SHYMKEN	A-140	B	OPERATIONAL	ATIS EN
	TALDYKORGAN	C.KAZ.12139.1	TWR	127.300	C: 450721.0N 0782634.0E	C-43/150	C	OPERATIONAL	SERVICE TWR.TALDYKORGAN T

KAZ	**TARAZ**	C.KAZ.12140.1	**TWR**	122.100	**P: TARAZ TMA**	A-140	**A**	OPERATIONAL	SERVICETWR.TARAZ TOWER (E
		C.KAZ.12262.1	**ATIS**	127.400	**P: TARAZ TMA**	A-140	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12735.1	**ATIS**	118.500	**P: TARAZ TMA**	A-140	**B**	OPERATIONAL	ATIS ENG
	TURKISTAN	C.KAZ.14690.1	**TWR**	126.400	**P: TURKISTAN TMA1 TURKIST**	A-140	**A**	GRANTED	SERVICE TWR. TURKISTAN TOV
		C.KAZ.829.1	**TWR**	131.300	**P: TURKISTAN TMA1 TURKIST**	A-140	**A**	OPERATIONAL	SERVICE TWR. TURKISTAN TOV
		C.KAZ.830.1	**ATIS**	118.300	**P: TURKISTAN TMA1 TURKIST**	A-140	**B**	OPERATIONAL	ATIS RU
		C.KAZ.831.1	**ATIS**	124.400	**P: TURKISTAN TMA1 TURKIST**	A-140	**B**	OPERATIONAL	ATIS EN
	URALSK	C.KAZ.12142.1	**TWR**	119.700	**C: 510907.0N 0513238.0E**	C-43/150	**C**	OPERATIONAL	URALSK TOWER
		C.KAZ.12263.1	**ATIS**	122.000	**C: 510907.0N 0513238.0E**	C-43/150	**B**	OPERATIONAL	
		C.KAZ.14715.1	**ATIS**	124.800	**C: 510907.0N 0513238.0E**	C-42/150	**B**	OPERATIONAL	ATIS EN
		C.KAZ.832.1	**ATIS**	134.900	**C: 510907.0N 0513238.0E**	C-42/150	**B**	OPERATIONAL	ATIS RU
	URDZHAR	C.KAZ.12144.1	**TWR**	123.000	**P: URDZHAR TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR.URDZHAR VYSHK
	USHARAL	C.KAZ.12145.1	**TWR**	118.500	**C: 461127.0N 0804952.0E**	C-25/110	**C**	OPERATIONAL	SERVICE TWR.USHARAL TOWEF
	UST-KAMENOGORSK	C.KAZ.12146.1	**TWR**	130.100	**C: 500212.0N 0822937.0E**	C-43/140	**C**	OPERATIONAL	SERVICE TWR.UST-KAMENOGO
		C.KAZ.12265.1	**ATIS**	125.200	**C: 500212.0N 0822937.0E**	C-43/140	**B**	OPERATIONAL	
		C.KAZ.12368.1	**A/G**	124.375	**P: UST-KAMENOGORSK LU**	A-80	**A**	OPERATIONAL	SERVICE MDP."ARKUT"LOCAL AT
		C.KAZ.14712.1	**ATIS**	124.200	**C: 500212.0N 0822937.0E**	C-42/140	**B**	OPERATIONAL	ATIS EN
		C.KAZ.14716.1	**ATIS**	127.700	**C: 500212.0N 0822937.0E**	C-42/140	**B**	OPERATIONAL	ATIS RU
	ZAISAN	C.KAZ.12147.1	**TWR**	118.700	**P: ZAISAN TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR.ZAISAN VYSHKA (
	ZHEZKAZGAN	C.KAZ.12149.1	**TWR**	127.100	**C: 474311.0N 0674530.0E**	C-43/150	**C**	OPERATIONAL	SERVICE TWR.ZHEZKAZGAN TO
		C.KAZ.12266.1	**ATIS**	131.000	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	
		C.KAZ.12737.1	**ATIS**	122.400	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG
		C.KAZ.834.1	**ATIS**	131.400	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG
LTU	**AKMENE**	C.LTU.11124.1	**A/G**	119.655	**C: 561442.0N 0224411.0E**	C-25/40	**C**	OPERATIONAL	
	ALYTUS	C.LTU.1012.1	**A/G**	122.455	**C: 542440.0N 0240351.0E**	C-16/30	**C**	OPERATIONAL	
	BIRZAI	C.LTU.1008.1	**A/G**	122.305	**C: 561014.0N 0244548.0E**	C-25/40	**C**	OPERATIONAL	
	DRUSKININKAI	C.LTU.1000.1	**A/G**	119.655	**C: 540054.0N 0235645.0E**	C-16/30	**C**	OPERATIONAL	
	IGNALINA	C.LTU.999.1	**A/G**	119.605	**C: 551443.0N 0261034.0E**	C-16/30	**C**	OPERATIONAL	
	KAUNAS/INTERNATIONAL	C.LTU.10880.1	**OPC**	131.855	**C: 545800.0N 0240425.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.10898.1	**A/G**	129.830	**C: 545700.0N 0240500.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10899.1	**A/G**	122.730	**C: 545200.0N 0235400.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10900.1	**A/G**	130.805	**C: 545700.0N 0240500.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.11300.1	**DL**	136.775	**C: 545801.0N 0240427.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA:KUNT
		C.LTU.14013.1	**DL**	136.825	**C: 545759.0N 0240421.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.LTU.14201.1	**DL**	131.725	**C: 545801.0N 0240427.0E**	C-1/1	**U**	OPERATIONAL	SITA:KUN1
		C.LTU.3955.1	**TWR**	121.500	**C: 545800.0N 0241000.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3960.1	**SAR**	123.100	**C: 545800.0N 0241000.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9969.1	**ATIS**	129.055	**C: 545700.0N 0240500.0E**	C-60/200	**B**	OPERATIONAL	
		C.LTU.9970.1	**APP**	124.205	**C: 545700.0N 0240500.0E**	C-25/100	**C**	OPERATIONAL	
		C.LTU.9974.1	**AS**	121.605	**C: 545700.0N 0240500.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.9975.1	**TWR**	118.505	**C: 545700.0N 0240500.0E**	C-25/40	**C**	OPERATIONAL	
	KAUNAS/S. DARIAUS AND S. GIRENO	C.LTU.327.1	**A/G**	130.055	**C: 545258.0N 0235316.0E**	C-25/40	**C**	OPERATIONAL	MIL
	KAZLU RUDA	C.LTU.10886.1	**A/G**	123.180	**C: 544800.0N 0233200.0E**	C-40/150	**C**	OPERATIONAL	MIL
	KLAIPEDA	C.LTU.998.1	**A/G**	119.605	**C: 554236.0N 0211429.0E**	C-25/40	**C**	OPERATIONAL	
	KUPISKIS	C.LTU.11476.1	**A/G**	119.655	**C: 555536.0N 0245706.0E**	C-16/30	**C**	OPERATIONAL	
	KYVISKES	C.LTU.1014.1	**A/G**	122.855	**C: 544000.0N 0253100.0E**	C-40/150	**C**	OPERATIONAL	
	MAZEIKIAI/J.KUMPIS KEVICIAUS	C.LTU.1002.1	**A/G**	120.355	**C: 561358.0N 0221528.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.LTU.1004.1	**A/G**	122.005	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1005.1	**A/G**	122.055	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1009.1	**A/G**	122.355	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1013.1	**A/G**	122.505	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	
		C.LTU.1016.1	**A/G**	123.255	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1022.1	**A/G**	128.205	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA

LTU	**NATIONAL**	C.LTU.1023.1	**A/G**	135.505	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.10878.1	**A/G**	125.005	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	GLD
		C.LTU.10889.1	**A/G**	129.230	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	COMMON BALTIC MIL
		C.LTU.10891.1	**TWR**		**P: ALL LITHUANIA LAND 0**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL
		C.LTU.10892.1	**PAR**		**P: ALL LITHUANIA LAND 0**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL
		C.LTU.10895.1	**A/G**	129.880	**P: ALL LITHUANIA LAND 0**	A-100	**A**	OPERATIONAL	EQT
		C.LTU.10896.1	**A/G**	130.105	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	MIL
		C.LTU.10897.1	**A/G**	125.930	**P: NATIONAL AERODROMES LAI**	A-300	**A**	OPERATIONAL	MIL
		C.LTU.11850.1	**A/G**	122.255	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	BALLOON, NIB <BLR1128> <EST
		C.LTU.12996.1	**A/G**	122.630	**P: ALL LITHUANIA LAND 0**	A-450	**A**	OPERATIONAL	COMMON BALTIC MIL
		C.LTU.14273.1	**A/G**	123.605	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	NIB <2S6988> POLICE
		C.LTU.328.1	**A/G**	129.130	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	MIL - TO BE USED INSTEAD OF E
		C.LTU.9967.1	**A/G**	130.530	**P: ALL LITHUANIA LAND 0**	A-250	**A**	OPERATIONAL	FLT
	NEMIRSETA	C.LTU.10888.1	**A/G**	130.555	**C: 555200.0N 0210500.0E**	C-40/150	**C**	OPERATIONAL	MIL
	NIDA	C.LTU.13226.1	**A/G**	128.705	**C: 551940.0N 0210240.0E**	C-16/30	**C**	OPERATIONAL	
	PAJUOSTIS	C.LTU.10885.1	**A/G**	129.905	**C: 554300.0N 0242700.0E**	C-40/150	**C**	OPERATIONAL	MIL
	PALANGA	C.LTU.10881.1	**OPC**	131.505	**C: 555800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.13994.1	**DL**	136.975	**C: 555824.0N 0210538.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LTU.14218.1	**DL**	131.825	**C: 555800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.LTU.3956.1	**TWR**	121.500	**C: 555800.0N 0210500.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3959.1	**SAR**	123.100	**C: 555800.0N 0210500.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9962.1	**AS**	121.905	**C: 555800.0N 0210500.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.9963.1	**TWR**	118.305	**C: 555800.0N 0210500.0E**	C-25/40	**C**	OPERATIONAL	
		C.LTU.9964.1	**APP**	124.305	**C: 555800.0N 0210500.0E**	C-50/250	**C**	OPERATIONAL	
		C.LTU.9971.1	**ATIS**	127.805	**C: 555800.0N 0210500.0E**	C-60/200	**B**	OPERATIONAL	
	PALUKNYS	C.LTU.470.1	**ATIS**	129.280	**C: 542911.0N 0245947.0E**	C-25/50	**B**	OPERATIONAL	
		C.LTU.997.1	**A/G**	119.105	**C: 542841.0N 0245937.0E**	C-25/40	**C**	OPERATIONAL	
	PANEVEZIS/ISTRA	C.LTU.1015.1	**A/G**	123.205	**C: 554943.0N 0242132.0E**	C-16/30	**C**	OPERATIONAL	
	PANEVEZYS	C.LTU.10887.1	**A/G**	122.555	**C: 554400.0N 0242600.0E**	C-40/150	**C**	OPERATIONAL	MIL
	PANEVEZYS								
	STETISKES	C.LTU.1021.1	**A/G**	128.205	**C: 554242.0N 0242106.0E**	C-16/30	**C**	OPERATIONAL	
	POCIUNAI	C.LTU.996.1	**A/G**	119.005	**C: 543918.0N 0240258.0E**	C-25/40	**C**	OPERATIONAL	
	ROJUNAI	C.LTU.238.1	**A/G**	130.355	**C: 553637.0N 0241259.0E**	C-16/30	**C**	OPERATIONAL	
	RUDISKES	C.LTU.1011.1	**A/G**	122.355	**C: 542954.0N 0244314.0E**	C-16/30	**C**	OPERATIONAL	
	SASNAVA	C.LTU.1003.1	**A/G**	120.355	**C: 543938.0N 0232703.0E**	C-16/30	**C**	OPERATIONAL	
	SEDUVA	C.LTU.1001.1	**A/G**	120.030	**C: 554451.0N 0234806.0E**	C-16/30	**C**	OPERATIONAL	
	SIAULIAI	C.LTU.10890.1	**A/G**	125.680	**P: LTU ACC SIAULIAI LAND**	A-250	**A**	OPERATIONAL	BALTIC MIL COMMON
		C.LTU.11040.1	**TWR**	120.405	**C: 555400.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.LTU.11041.1	**ATIS**	120.755	**C: 555400.0N 0232400.0E**	C-60/200	**B**	OPERATIONAL	MIL
		C.LTU.11042.1	**AS**	121.655	**C: 555400.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.11044.1	**A/G**	129.780	**C: 555800.0N 0232100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.11048.1	**TWR**	130.755	**C: 560400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.LTU.3957.1	**TWR**	121.500	**C: 555400.0N 0232400.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
	SILUTE	C.LTU.10882.1	**A/G**	123.030	**C: 552000.0N 0213100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10883.1	**A/G**	130.780	**C: 552000.0N 0213100.0E**	C-40/150	**C**	OPERATIONAL	MIL
	TAURAGE	C.LTU.1007.1	**A/G**	122.230	**C: 551357.0N 0220903.0E**	C-16/30	**C**	OPERATIONAL	
	TELSIAI	C.LTU.1010.1	**A/G**	122.355	**C: 555923.0N 0221731.0E**	C-16/30	**C**	OPERATIONAL	
	UTENA	C.LTU.1006.1	**A/G**	122.230	**C: 552920.0N 0254256.0E**	C-16/30	**C**	OPERATIONAL	
	VILNIUS	C.LTU.10877.1	**OPC**	131.755	**C: 543800.0N 0251800.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.11301.1	**DL**	136.875	**C: 543835.0N 0251656.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA:VNOW
		C.LTU.14020.1	**DL**	136.975	**C: 543835.0N 0251656.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.LTU.14026.1	**DL**	136.975	**C: 543812.0N 0251724.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LTU.14189.1	**DL**	131.725	**C: 545800.0N 0251600.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.LTU.14200.1	**DL**	131.825	**C: 543800.0N 0251800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.LTU.1445.1	**OPC**	131.680	**C: 543835.0N 0251648.0E**	C-1/1	**U**	OPERATIONAL	VILNIUS DEICING
		C.LTU.3954.1	**TWR**	121.500	**C: 543900.0N 0251600.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3958.1	**SAR**	123.100	**C: 543900.0N 0251600.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9966.1	**ATIS**	125.805	**C: 543800.0N 0251800.0E**	C-60/200	**B**	OPERATIONAL	
		C.LTU.9968.1	**APP**	120.705	**C: 543800.0N 0251800.0E**	C-40/150	**C**	OPERATIONAL	

LTU	**VILNIUS**	C.LTU.9972.1	**TWR**	118.205	**C: 543800.0N 0251800.0E**	C-25/40	**C**	OPERATIONAL	
		C.LTU.9973.1	**AS**	121.805	**C: 543800.0N 0251800.0E**	C-5/1	**C**	OPERATIONAL	
	VILNIUS ACC	C.LTU.1017.1	**FIS**	123.855	**P: VILNIUS ACC LTU FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1018.1	**FIS**	124.455	**P: VILNIUS ACC SIAULIAI FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1019.1	**FIS**	124.605	**P: VILNIUS ACC KAUNAS FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1020.1	**FIS**	125.730	**P: VILNIUS ACC PALANGA**	A-100	**A**	OPERATIONAL	
		C.LTU.13336.1	**ACC**	132.630	**P: VILNIUS ACC LTU FIS**	A-450	**A**	OPERATIONAL	
		C.LTU.15141.1	**ACC**	132.280	**P: LTU ACC SIAULIAI LAND**	A-450	**A**	OPERATIONAL	POLYGON EXTENSION.
		C.LTU.15142.1	**ACC**	133.430	**P: LTU ACC SIAULIAI LAND**	A-450	**A**	OPERATIONAL	POLYGON EXTENSION.
		C.LTU.15143.1	**ACC**	133.305	**P: VILNIUS ACC W VILNIUS ACC**	A-450	**A**	OPERATIONAL	WEST POLYGON ADDED.
		C.LTU.5918.1	**ACC**	135.380	**P: VILNIUS ACC E2**	A-450	**A**	OPERATIONAL	
	ZOKNIAI	C.LTU.11043.1	**A/G**	122.780	**C: 555000.0N 0232000.0E**	C-40/150	**C**	OPERATIONAL	MIL
LUX	**LUXEMBOURG/LUXEMBOURG**	C.LUX.11302.1	**APP**	120.885	**C: 493800.0N 0061200.0E**	C-80/200	**C**	OPERATIONAL	BUISNESS CONTINUITY ELLX/EE
		C.LUX.11505.1	**TWR**	118.105	**C: 493800.0N 0061200.0E**	C-25/40	**C**	OPERATIONAL	TWR
		C.LUX.11506.1	**APP**	118.905	**C: 493800.0N 0061200.0E**	C-40/200	**C**	OPERATIONAL	APP - DIRECTOR
		C.LUX.11507.1	**AS**	121.705	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE
		C.LUX.11508.1	**A/G**	121.755	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	AFIS
		C.LUX.11510.1	**ATIS**	134.755	**C: 493800.0N 0061200.0E**	C-40/150	**B**	OPERATIONAL	ATIS
		C.LUX.11511.1	**AS**	121.855	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	TWR - DELIVERY
		C.LUX.11512.1	**AS**	121.905	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	TWR GROUND
		C.LUX.1231.1	**DL**	136.675	**C: 493802.0N 0061259.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LUX.1309.1	**A/G**	130.540	**C: 493700.0N 0061200.0E**	C-75/100	**C**	OPERATIONAL	NATIONAL AERODROME
		C.LUX.13529.1	**DL**	131.825	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.LUX.13531.1	**DL**	131.725	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.LUX.14401.1	**APP**	121.160	**C: 493800.0N 0061200.0E**	C-80/200	**C**	OPERATIONAL	APP SPARE
		C.LUX.14417.1	**DL**	136.775	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.LUX.2251.1	**APP**	119.950	**C: 493800.0N 0061200.0E**	C-25/100	**C**	OPERATIONAL	$ES
		C.LUX.2279.1	**OPC**	131.760	**C: 493802.0N 0061246.0E**	C-1/1	**U**	GRANTED	JETFLY
		C.LUX.5131.1	**OPC**	131.430	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LUX-AIRPORT
		C.LUX.5132.1	**OPC**	131.630	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.5133.1	**OPC**	131.805	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.5135.1	**OPC**	131.780	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	CLX
		C.LUX.5136.1	**OPC**	131.855	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.9016.1	**TWR**	120.165	**C: 493800.0N 0061200.0E**	C-25/100	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.LUX.11509.1	**A/G**	128.005	**P: NATIONAL AERODROMES NAT**	A-60	**A**	OPERATIONAL	POLICE
		C.LUX.1690.1	**A/G**	125.240	**P: NATIONAL AERODROMES NAT**	A-100	**C**	GRANTED	A/A & A/G
		C.LUX.2121.1	**A/A**	123.065	**P: NATIONAL AERODROMES NAT**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.LUX.2122.1	**A/A**	123.135	**P: NATIONAL AERODROMES NAT**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.LUX.5305.1	**APP**		**P: NATIONAL AERODROMES NAT**	A-40	**C**	GRANTED	NATO COMMON
		C.LUX.5306.1	**PAR**		**P: NATIONAL AERODROMES NAT**	A-40	**C**	GRANTED	NATO COMMON
	USELDANGE	C.LUX.9500.1	**A/G**	129.435	**C: 494600.0N 0055800.0E**	C-30/65	**C**	OPERATIONAL	
	WILTZ/NOERTRANGE	C.LUX.12612.1	**AFIS**	126.955	**C: 495900.0N 0055500.0E**	C-16/30	**C**	OPERATIONAL	
LVA	**ADAZI**	C.LVA.555.1	**A/G**	127.130	**C: 570559.0N 0241551.0E**	C-15/30	**C**	OPERATIONAL	
	LIELVARDE	C.LVA.1060.1	**A/A**	119.060	**P: NATIONAL AERODROMES LAT**	A-100	**A**	OPERATIONAL	MIL USAGE
		C.LVA.1061.1	**A/G**	124.860	**P: NATIONAL AERODROMES LAT**	A-100	**A**	OPERATIONAL	MIL USAGE
		C.LVA.13307.1	**TWR**	118.155	**C: 564606.0N 0244925.0E**	C-25/40	**C**	OPERATIONAL	
		C.LVA.1511.1	**TWR**	123.340	**C: 564606.0N 0244925.0E**	C-25/40	**C**	OPERATIONAL	
		C.LVA.8550.1	**ATIS**	124.805	**C: 564642.0N 0245051.0E**	C-35/40	**B**	OPERATIONAL	MIL
		C.LVA.9939.1	**A/G**	125.680	**P: LIELVARDE LAND FIR MIL 201**	A-250	**A**	OPERATIONAL	NATOCOMMON BALTIC MIL
		C.LVA.9940.1	**A/G**	129.230	**P: LIELVARDE LAND FIR MIL 201**	A-250	**A**	OPERATIONAL	NATOCOMMON BALTIC MIL
	LIEPAJA	C.LVA.3546.1	**FIS**	129.400	**P: LIEPAJA FIS WEST**	A-95	**A**	OPERATIONAL	FIS WEST $ES
	NATIONAL AERODROMES	C.LVA.13031.1	**A/G**	122.630	**P: NATIONAL AERODROMES LAT**	A-450	**A**	OPERATIONAL	NATOCOMMON BALTIC MIL
		C.LVA.13308.1	**A/G**	128.955	**P: NATIONAL AERODROMES FIR**	A-100	**A**	OPERATIONAL	MIL
		C.LVA.14268.1	**PAR**		**P: NATIONAL AERODROMES FIR**	A-40	**C**	OPERATIONAL	NATO FREQUENCY ACCORDING
		C.LVA.14269.1	**APP**		**P: NATIONAL AERODROMES FIR**	A-40	**C**	OPERATIONAL	NATO FREQUENCY ACCORDING

LVA	**NATIONAL**	C.LVA.6156.1	**A/A**	123.950	**P: NATIONAL AERODROMES LAI**	A-95	**A**	OPERATIONAL	NLA$E<LVANR.13-1/2634>
		C.LVA.8110.1	**A/G**	124.255	**P: NATIONAL AERODROMES FIR**	A-35	**A**	OPERATIONAL	POLICEBORDERGUARDSROBEZ
	RIGA	C.LVA.11070.1	**ATIS**	120.180	**C: 565900.0N 0240000.0E**	C-60/200	**B**	OPERATIONAL	
		C.LVA.11473.1	**TWR**	118.105	**C: 565900.0N 0240000.0E**	C-25/40	**C**	OPERATIONAL	
		C.LVA.11474.1	**TWR**	118.805	**C: 565900.0N 0240000.0E**	C-25/40	**C**	OPERATIONAL	
		C.LVA.11755.1	**DL**	131.725	**C: 565500.0N 0230800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.LVA.11756.1	**DL**	131.825	**C: 565500.0N 0235800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC IMPL 01/04/04 ACC
		C.LVA.11757.1	**DL**	136.725	**C: 565520.0N 0235840.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.LVA.11758.1	**DL**	136.975	**C: 565520.0N 0235840.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC IMPL ACCORDING TO
		C.LVA.13402.1	**DL**	136.975	**C: 565520.0N 0235840.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 CSC
		C.LVA.7882.1	**OPC**	131.780	**C: 565900.0N 0240000.0E**	C-1/1	**U**	OPERATIONAL	AIRBALTIC
		C.LVA.7891.1	**OPC**	131.505	**C: 565700.0N 0235900.0E**	C-1/1	**U**	OPERATIONAL	HAVAS LATVIA
		C.LVA.8082.1	**OPC**	131.705	**C: 565900.0N 0240000.0E**	C-1/1	**U**	OPERATIONAL	RIGA DE-ICING
		C.LVA.8088.1	**OPC**	131.605	**C: 565900.0N 0240000.0E**	C-1/1	**U**	OPERATIONAL	RIGA APRON SPEC
		C.LVA.8089.1	**AS**	121.755	**C: 565515.0N 0235810.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT RIGA HANDLING
		C.LVA.8285.1	**OPC**	131.855	**C: 565700.0N 0235900.0E**	C-1/1	**U**	OPERATIONAL	RIGA DEICING
		C.LVA.9282.1	**OPC**	131.555	**C: 565700.0N 0235900.0E**	C-1/1	**U**	OPERATIONAL	RIGA DEICING - AIRBALTIC
	RIGA ACC	C.LVA.11472.1	**VOLMET**	127.655	**C: 565900.0N 0240000.0E**	C-261/450	**B**	OPERATIONAL	PROPOSED ICAO
		C.LVA.12408.1	**ACC**	132.180	**P: RIGA ACC LAND FIR 2016**	**RI** A-450	**A**	OPERATIONAL	
		C.LVA.12410.1	**ACC**	128.280	**P: RIGA ACC LAND FIR 2016**	**RI** A-450	**A**	OPERATIONAL	
		C.LVA.181.1	**TWR**	121.205	**C: 565900.0N 0240000.0E**	C-25/40	**C**	OPERATIONAL	FOR CLR SERVICE INTRO
		C.LVA.2988.1	**ACC**	129.925	**P: RIGA ACC L1A**	A-285	**A**	OPERATIONAL	$ESRIGA APP / APPROACH A (1)
		C.LVA.3238.1	**APP**	134.850	**P: RIGA ACC L1A**	A-285	**A**	OPERATIONAL	APPROACH B (2)$ES
		C.LVA.3605.1	**FIS**	120.225	**P: RIGA ACC FIS EAST**	A-95	**A**	OPERATIONAL	FIS EAST $ES
		C.LVA.6268.1	**ACC**	134.750	**P: RIGA ACC LAND FIR 2016**	**RI** A-450	**A**	OPERATIONAL	FIR + NINTA/ADAXA$ES
		C.LVA.6269.1	**ACC**	135.100	**P: RIGA ACC LAND FIR 2016**	**RI** A-450	**A**	OPERATIONAL	FIR + NINTA/ADAXA$ES
		C.LVA.6270.1	**ACC**	134.125	**P: RIGA ACC LAND FIR 2016**	**RI** A-450	**A**	OPERATIONAL	FIR + NINTA/ADAXA$ES
		C.LVA.8476.1	**ACC**	133.200	**P: RIGA ACC U1**	A-450	**A**	OPERATIONAL	$ES
	RIGA/SPILVE	C.LVA.14400.1	**A/G**	124.380	**P: RIGA/SPILVE SPILVE ATZ SEC**	A-10	**A**	OPERATIONAL	SPILVE ATZ
	TUKUMS	C.LVA.183.1	**AFIS**	132.030	**C: 565704.0N 0231237.0E**	C-16/30	**C**	OPERATIONAL	
		C.LVA.8739.1	**ATIS**	120.805	**C: 565704.0N 0231237.0E**	C-60/150	**B**	OPERATIONAL	
	VENTSPILS	C.LVA.14705.1	**ATIS**	126.805	**C: 572100.0N 0213200.0E**	C-25/50	**B**	OPERATIONAL	
		C.LVA.182.1	**AFIS**	123.905	**C: 572100.0N 0213200.0E**	C-16/30	**C**	OPERATIONAL	
MCO	**MONACO**	C.MCO.3145.1	**A/G**	136.275	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	ATC
		C.MCO.4595.1	**TWR**	124.000	**C: 434332.0N 0072509.0E**	C-25/40	**C**	OPERATIONAL	
		C.MCO.4600.1	**TWR**	126.525	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.MCO.4674.1	**OPC**	131.975	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	HFR
		C.MCO.7093.1	**OPC**	131.650	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	OPC MONACAIR
		C.MCO.7156.1	**TWR**	119.200	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.MCO.8522.1	**A/G**	122.800	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	HEL FORCE PUBLIQUE
		C.MCO.8523.1	**OPC**	131.900	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	OPC HAM
		C.MCO.8524.1	**A/G**	136.125	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	ATC
MDA	**BALTI**	C.MDA.2640.2	**FIS**	136.000	**P: CHISINAU FIS 1 2**	A-55	**A**	OPERATIONAL	
	CAHUL	C.MDA.2631.2	**FIS**	136.000	**P: CHISINAU FIS 1 2**	A-55	**A**	OPERATIONAL	
	CALARASI	C.MDA.3399.1	**A/G**	122.000	**C: 471459.0N 0281845.0E**	C-6/60	**C**	OPERATIONAL	NLA
	CHISINAU	C.MDA.20168.1	**OPC**	131.430	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
		C.MDA.2625.2	**AS**	121.800	**C: 465541.0N 0285551.0E**	C-5/1	**C**	OPERATIONAL	
		C.MDA.2626.2	**TWR**	118.100	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	
		C.MDA.2627.2	**OPC**	131.700	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
		C.MDA.2628.2	**APP**	129.725	**C: 465541.0N 0285551.0E**	C-25/100	**C**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2629.2	**TWR**	129.725	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2630.2	**APP**	133.300	**C: 465541.0N 0285551.0E**	C-25/100	**C**	OPERATIONAL	
		C.MDA.2641.2	**A/G**	123.400	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	FLT
		C.MDA.2642.2	**ATIS**	125.225	**C: 470000.0N 0284500.0E**	C-60/200	**B**	OPERATIONAL	
		C.MDA.2643.2	**OPC**	131.500	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
	CHISINAU ACC	C.MDA.2633.2	**ACC**	136.125	**P: CHISINAU FIS 1 2**	A-450	**A**	OPERATIONAL	
		C.MDA.2634.2	**ACC**	130.975	**P: CHISINAU FIS 1 2**	A-450	**A**	OPERATIONAL	
		C.MDA.2635.2	**ACC**	129.725	**P: CHISINAU FIS 1 2**	A-450	**A**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2636.2	**ACC**	128.975	**P: CHISINAU FIS 1 2**	A-345	**A**	OPERATIONAL	

MDA	CHISINAU ACC	C.MDA.2637.2	ACC	129.725	P: CHISINAU FIS 1 2	A-345	A	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2638.2	FIS	136.000	P: CHISINAU FIS 1 2	A-55	A	OPERATIONAL	
		C.MDA.2639.2	FIS	129.725	P: CHISINAU FIS 1 2	A-55	A	OPERATIONAL	ALTERNATIVE FREQUENCY
	CROCMAZ/ET CETERA	C.MDA.13739.1	A/G	119.000	C: 462703.0N 0295542.0E	C-2/40	C	OPERATIONAL	ET CETERA ATZ
	HORESTI	C.MDA.6780.1	A/G	125.050	P: HORESTI LUKHATZ	A-15	A	OPERATIONAL	LOCATION AND SECTOR NAME I
	MARCULESTI	C.MDA.2632.2	TWR	122.050	C: 475145.0N 0281246.0E	C-25/40	C	OPERATIONAL	
	NATIONAL AERODROMES	C.MDA.13060.1	A/G	130.400	P: NATIONAL AERODROMES ALI	A-150	A	OPERATIONAL	PARA
		C.MDA.13279.1	A/G	135.875	P: NATIONAL AERODROMES ALI	A-150	A	OPERATIONAL	MIL
	TIRASPOL	C.MDA.8555.1	APP	128.500	C: 465000.0N 0293000.0E	C-25/100	C	GRANTED	
		C.MDA.8558.1	PAR	124.000	C: 465000.0N 0293000.0E	C-25/40	C	GRANTED	
		C.MDA.8559.1	TWR	130.000	C: 465000.0N 0293000.0E	C-25/40	C	GRANTED	
	VADUL-LUI-VODA	C.MDA.3016.1	A/G	125.350	P: VADUL-LUI-VODA LU TSA 03	A-15	A	OPERATIONAL	NLA
MKD	NATIONAL AERODROMES	C.MKD.13604.1	A/G	126.650	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	TRAINING ACADEMY
		C.MKD.13605.1	A/G	122.500	P: NATIONAL AERODROMES LAI	A-1	U	OPERATIONAL	RLA GA NON-OPERATIONAL
		C.MKD.13607.1	A/G	123.500	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	RLA GLD
		C.MKD.13610.1	TWR	127.000	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	MIL
		C.MKD.14039.1	PAR		P: NATIONAL AERODROMES LAI	A-40	A	GRANTED	
	OHRID/ST.PAUL	C.MKD.12999.1	APP	119.200	C: 411100.0N 0204500.0E	C-25/100	C	OPERATIONAL	ALSO TWR
		C.MKD.13000.1	TWR	120.900	C: 411100.0N 0204500.0E	C-25/40	C	OPERATIONAL	
		C.MKD.13191.1	TWR	118.025	C: 411100.0N 0204500.0E	C-25/40	C	OPERATIONAL	
	SKOPJE ACC	C.MKD.3963.1	ACC	136.425	P: SKOPJE SOLUNGLAV U	A-450	A	OPERATIONAL	TOP UPPER
		C.MKD.3964.1	ACC	120.015	P: SKOPJE SOLUNGLAV U	A-450	A	OPERATIONAL	
		C.MKD.3967.1	ACC	119.375	P: SKOPJE SOLUNGLAV U	A-450	A	OPERATIONAL	
		C.MKD.3968.1	VOLMET	124.325	C: 415700.0N 0213800.0E	C-261/450	B	OPERATIONAL	
	SKOPJE/PETROVEC	C.MKD.12885.1	DL	131.825	C: 415737.0N 0213737.0E	C-1/1	U	OPERATIONAL	VDL MODE 2 ARINC
		C.MKD.12887.1	DL	136.975	C: 415737.0N 0213737.0E	C-1/1	U	OPERATIONAL	ARINC
		C.MKD.13001.1	A/G	136.500	C: 415700.0N 0213800.0E	C-25/40	C	OPERATIONAL	NON-OPERATIONAL
		C.MKD.13003.1	TWR	118.500	C: 415700.0N 0213800.0E	C-25/40	C	OPERATIONAL	
		C.MKD.13196.1	AFIS	118.225	C: 415700.0N 0213800.0E	C-16/30	C	OPERATIONAL	
		C.MKD.13200.1	APP	118.125	C: 415700.0N 0213800.0E	C-50/250	C	OPERATIONAL	
		C.MKD.3208.1	OPC	131.800	C: 415700.0N 0213800.0E	C-1/1	U	OPERATIONAL	BRITISH AIRWAYS
		C.MKD.3961.1	EMERG	121.500	C: 414200.0N 0212400.0E	C-25/100	U	OPERATIONAL	
		C.MKD.3962.1	ATIS	130.125	C: 415700.0N 0213800.0E	C-60/200	B	OPERATIONAL	
		C.MKD.3965.1	APP	120.300	C: 415700.0N 0213800.0E	C-40/150	C	OPERATIONAL	
		C.MKD.3966.1	APP	125.825	C: 415700.0N 0213800.0E	C-25/100	C	OPERATIONAL	
		C.MKD.9306.1	AS	118.650	C: 415700.0N 0213800.0E	C-5/1	U	OPERATIONAL	
		C.MKD.9307.1	AS	118.675	C: 415700.0N 0213800.0E	C-5/1	U	OPERATIONAL	
MLT	MALTA ACC	C.MLT.1323.1	FIS	119.805	P: MALTA ACC EAST	A-195	A	OPERATIONAL	MATS (FIS)
		C.MLT.5709.1	ACC	130.975	P: MALTA ACC WEST	A-450	A	OPERATIONAL	$EC
		C.MLT.6027.1	ACC	127.525	P: MALTA ACC WEST	A-450	A	OPERATIONAL	$EC
		C.MLT.8349.1	ACC	122.775	P: MALTA ACC EAST MALTA AC	A-450	A	OPERATIONAL	SECONDARY $EC
		C.MLT.8350.1	ACC	123.625	P: MALTA ACC EAST MALTA AC	A-450	A	OPERATIONAL	$EC
	MALTA/LUQA	C.MLT.11520.1	OPC	131.680	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11521.1	OPC	131.405	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11522.1	OPC	131.455	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11526.1	OPC	131.780	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11527.1	OPC	131.930	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11528.1	OPC	131.655	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11529.1	OPC	131.480	C: 355100.0N 0142800.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11530.1	OPC	131.880	C: 355127.0N 0142838.0E	C-1/1	U	OPERATIONAL	
		C.MLT.11531.1	OPC	131.580	C: 355100.0N 0142900.0E	C-1/1	U	OPERATIONAL	
		C.MLT.1315.1	TWR	135.105	C: 355100.0N 0142300.0E	C-40/50	C	OPERATIONAL	
		C.MLT.1316.1	APP	118.355	P: MALTA/LUQA TMA	A-200	A	OPERATIONAL	MATS (APP SECONDARY)
		C.MLT.1317.1	APP	128.155	P: MALTA/LUQA TMA	A-200	A	OPERATIONAL	
		C.MLT.1318.1	TWR	133.905	C: 355100.0N 0142300.0E	C-40/50	C	OPERATIONAL	PRIMARY

MLT	**MALTA/LUQA**	C.MLT.1319.1	**ATIS**	127.405	**C: 355100.0N 0142300.0E**	C-60/200	**B**	OPERATIONAL	ALREADY IN USE SINCE 01/1999
		C.MLT.1320.1	**AS**	121.605	**C: 355127.0N 0142838.0E**	C-5/1	**C**	OPERATIONAL	
		C.MLT.1321.1	**AS**	121.830	**C: 355100.0N 0142300.0E**	C-5/1	**C**	OPERATIONAL	APRON
		C.MLT.1322.1	**VOLMET**	126.805	**C: 355100.0N 0142300.0E**	C-261/450	**B**	OPERATIONAL	ALREADY IN USE SINCE 01/1999
		C.MLT.1324.1	**ATIS**	127.005	**C: 355056.0N 0142943.0E**	C-60/200	**B**	OPERATIONAL	
		C.MLT.13890.1	**DL**	136.975	**C: 355128.0N 0142839.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.14231.1	**DL**	131.825	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.MLT.1434.1	**OPC**	131.855	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1435.1	**OPC**	131.805	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1437.1	**A/G**	121.705	**C: 355127.0N 0142838.0E**	C-10/20	**C**	OPERATIONAL	
		C.MLT.1439.1	**OPC**	131.605	**C: 355127.0N 0142838.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1620.1	**OPC**	131.555	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1958.1	**AS**	121.555	**C: 355127.0N 0142838.0E**	C-5/1	**C**	GRANTED	PRIMARY
		C.MLT.1959.1	**AS**	121.990	**C: 355127.0N 0142838.0E**	C-5/1	**C**	GRANTED	[BACKUP] 2MLT92022
		C.MLT.6838.1	**OPC**	131.965	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.7169.1	**OPC**	131.435	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.8090.1	**OPC**	131.505	**C: 355032.0N 0142932.0E**	C-5/1	**U**	OPERATIONAL	MCA/F/11-0574/R.1
MNE	**BERANE**	C.MNE.6284.1	**AFIS**	126.300	**C: 425000.0N 0195200.0E**	C-16/30	**C**	OPERATIONAL	
	NIKSIC	C.MNE.6317.1	**AFIS**	118.900	**C: 424600.0N 0185500.0E**	C-16/30	**C**	OPERATIONAL	
	PODGORICA/PODGORICA	C.MNE.13006.1	**APP**	118.700	**P: PODGORICA TMA 2**	A-250	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.13554.1	**DL**	131.725	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS MONTENEGRO AIR
		C.MNE.2894.1	**ACC**	128.475	**P: PODGORICA U5**	A-450	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.296.1	**ATIS**	131.300	**C: 422200.0N 0191600.0E**	C-60/200	**B**	OPERATIONAL	
		C.MNE.2979.1	**OPC**	131.800	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	
		C.MNE.4945.1	**ACC**	124.235	**P: PODGORICA ADRIATIC**	A-450	**A**	OPERATIONAL	
		C.MNE.5923.1	**ACC**	135.150	**P: PODGORICA TMA**	A-250	**A**	OPERATIONAL	CLIMAX, 3 LEGS
		C.MNE.5924.1	**APP**	136.150	**P: PODGORICA TMA**	A-250	**A**	OPERATIONAL	CLIMAX, 3 LEGS
		C.MNE.6319.1	**AFIS**	126.900	**C: 422500.0N 0191700.0E**	C-16/30	**C**	OPERATIONAL	
		C.MNE.935.1	**ACC**	125.875	**P: PODGORICA U6**	A-450	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.936.1	**OPC**	131.600	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRLINES
		C.MNE.938.1	**OPC**	131.500	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.MNE.940.1	**TWR**	118.200	**C: 422200.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	
	TIVAT/TIVAT	C.MNE.1901.1	**APP**	119.325	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.2807.1	**OPC**	131.500	**C: 422500.0N 0184300.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRPORTS
		C.MNE.297.1	**ATIS**	132.625	**C: 422500.0N 0184300.0E**	C-60/200	**B**	OPERATIONAL	
		C.MNE.3449.1	**APP**	136.275	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.937.1	**TWR**	119.325	**C: 422500.0N 0184300.0E**	C-25/40	**C**	OPERATIONAL	
		C.MNE.939.1	**OPC**	131.500	**C: 422500.0N 0184300.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.MNE.941.1	**APP**	118.000	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	ALSO TWR CLIMAX 2 LEGS
MRC	**AGADIR ACC**	C.MRC.11875.1	**ACC**	127.000	**P: AGADIR ACC OUEST SUD**	A-450	**A**	OPERATIONAL	
		C.MRC.11876.1	**ACC**	124.500	**P: AGADIR ACC OCEANIQUE SUI**	A-450	**A**	OPERATIONAL	
		C.MRC.11878.1	**ACC**	128.800	**P: AGADIR ACC OUEST NORD**	A-450	**A**	OPERATIONAL	
		C.MRC.11881.1	**ACC**	136.000	**P: AGADIR ACC OCEANIQUE NO**	A-450	**A**	OPERATIONAL	
		C.MRC.15205.1	**ACC**	132.275	**P: AGADIR ACC OCEANIQUE NO**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.MRC.15208.1	**ACC**	132.375	**P: AGADIR ACC OCEANIQUE SUI**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15209.1	**ACC**	125.900	**P: AGADIR ACC OUEST NORD**	A-450	**A**	OPERATIONAL	
		C.MRC.15211.1	**ACC**	136.075	**P: AGADIR ACC OUEST SUD**	A-450	**A**	GRANTED	
	AGADIR/AL MASSIRA	C.MRC.13407.1	**DL**	136.975	**C: 301957.0N 0092446.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.13516.1	**DL**	131.725	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13541.1	**DL**	131.825	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.5777.1	**OPC**	131.700	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	RAM, LTU
		C.MRC.5779.1	**APP**	118.000	**C: 301919.0N 0092300.0W**	C-45/155	**C**	OPERATIONAL	NON OPERATIONAL FREQUENC
		C.MRC.5780.1	**TWR**	118.200	**C: 301921.0N 0092441.0W**	C-6/17	**C**	OPERATIONAL	NON OPERATIONAL FREQUENC
		C.MRC.5781.1	**APP**	120.900	**C: 301919.0N 0092300.0W**	C-45/155	**C**	OPERATIONAL	
		C.MRC.5782.1	**TWR**	119.500	**C: 301921.0N 0092441.0W**	C-6/17	**C**	OPERATIONAL	
		C.MRC.5786.1	**EMERG**	121.500	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5787.1	**ATIS**	127.750	**C: 301921.0N 0092441.0W**	C-60/200	**B**	OPERATIONAL	RESERVEE POUR D-ATIS

MRC	**AGADIR/AL AL HOCEIMA/CHERIF EL IDRISSI**	C.MRC.5788.1	**OPC**	131.450	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.13357.1	**ATIS**	118.250	**C: 351047.0N 0035024.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5778.1	**EMERG**	121.500	**C: 351047.0N 0035024.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5783.1	**TWR**	123.900	**C: 351047.0N 0035024.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5784.1	**TWR**	118.700	**C: 351047.0N 0035024.0W**	C-25/40	**C**	OPERATIONAL	
	BENGUERIR	C.MRC.5725.1	**APP**	119.600	**C: 321300.0N 0075700.0W**	C-50/120	**C**	OPERATIONAL	
		C.MRC.5726.1	**TWR**	118.850	**C: 321300.0N 0075700.0W**	C-25/40	**C**	OPERATIONAL	
	BENI MELLAL	C.MRC.14673.1	**TWR**	120.400	**C: 322407.0N 0061858.0W**	C-25/40	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.MRC.1998.1	**TWR**	120.025	**C: 322407.0N 0061858.0W**	C-25/40	**C**	GRANTED	
		C.MRC.986.1	**TWR**	121.200	**C: 322407.0N 0061858.0W**	C-25/40	**C**	OPERATIONAL	
	BENSLIMANE	C.MRC.1127.1	**TWR**	119.150	**C: 333915.0N 0071332.0W**	C-25/40	**C**	GRANTED	COMMUNICATIONS FRA
		C.MRC.120.1	**TWR**	121.100	**C: 333915.0N 0071332.0W**	C-25/40	**C**	GRANTED	
		C.MRC.13358.1	**ATIS**	118.075	**C: 333916.0N 0071333.0W**	C-60/200	**B**	GRANTED	
		C.MRC.5789.1	**TWR**	118.200	**C: 333915.0N 0071332.0W**	C-25/40	**C**	OPERATIONAL	
	BIR ANZARANE	C.MRC.1197.1	**TWR**	120.200	**C: 235215.0N 0143054.0W**	C-25/40	**C**	GRANTED	
		C.MRC.1198.1	**APP**	128.300	**C: 235215.0N 0143054.0W**	C-25/40	**C**	GRANTED	
	BOUARFA	C.MRC.5718.1	**TWR**	118.000	**C: 323052.0N 0015842.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5719.1	**APP**	119.100	**C: 323052.0N 0015842.0W**	C-25/100	**C**	OPERATIONAL	
		C.MRC.5790.1	**EMERG**	121.500	**C: 323052.0N 0015842.0W**	C-1/1	**U**	OPERATIONAL	
	CASABLANCA ACC	C.MRC.11877.1	**ACC**	126.700	**P: CASABLANCA ACC SECTEUR**	A-450	**A**	OPERATIONAL	SOUTH SECTOR
		C.MRC.11880.1	**ACC**	125.100	**P: CASABLANCA ACC SETEUR E**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.MRC.15204.1	**ACC**	132.100	**P: CASABLANCA ACC EST NORI**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15206.1	**ACC**	132.325	**P: CASABLANCA ACC EST NORI**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15207.1	**ACC**	132.500	**P: CASABLANCA ACC SUD**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15210.1	**ACC**	125.500	**P: CASABLANCA ACC EST NORI**	A-450	**A**	OPERATIONAL	NORTH SECTOR
		C.MRC.2576.1	**ACC**	133.100	**P: CASABLANCA ACC SUD 2**	A-450	**A**	GRANTED	SURVEILLANCE RADAR SECTEU
		C.MRC.2577.1	**ACC**	133.600	**P: CASABLANCA ACC EST NORI**	A-450	**A**	GRANTED	SURVEILLANCE RADAR SECTEU
		C.MRC.5722.1	**VOLMET**	127.600	**C: 332100.0N 0073500.0W**	C-261/450	**B**	OPERATIONAL	
		C.MRC.5723.1	**EMERG**	121.500	**C: 332100.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5724.1	**SAR**	123.100	**P: CASABLANCA ACC U**	A-450	**A**	OPERATIONAL	
	CASABLANCA/MOHAMMED V	C.MRC.12342.1	**OPC**	131.575	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE AVIATI
		C.MRC.13383.1	**DL**	131.725	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13460.1	**DL**	136.975	**C: 332159.0N 0073445.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA MAROC
		C.MRC.13545.1	**DL**	131.825	**C: 332200.0N 0073400.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13547.1	**DL**	136.975	**C: 332200.0N 0073400.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.14818.1	**OPC**	131.475	**C: 332136.0N 0073408.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE AVIATI
		C.MRC.5717.1	**ATIS**	126.300	**C: 332200.0N 0073500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5730.1	**OPC**	131.700	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5731.1	**OPC**	131.925	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	DLH
		C.MRC.5735.1	**OPC**	131.425	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SVA
		C.MRC.5736.1	**OPC**	131.500	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	AFR
		C.MRC.5737.1	**OPC**	131.600	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	PRIVAIR
		C.MRC.5738.1	**OPC**	131.650	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	RGL
		C.MRC.5740.1	**APP**	119.900	**C: 333118.0N 0074038.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.5741.1	**APP**	121.300	**C: 333118.0N 0074038.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.5742.1	**TWR**	118.500	**C: 332151.0N 0073454.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5743.1	**EMERG**	121.500	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5804.1	**AS**	130.600	**C: 332200.0N 0073500.0W**	C-1/1	**C**	OPERATIONAL	
		C.MRC.5805.1	**OPC**	131.450	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5806.1	**OPC**	131.625	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5807.1	**OPC**	131.775	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	AIR ARABIA
		C.MRC.5808.1	**OPC**	131.875	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	J4Y
		C.MRC.7198.1	**AS**	121.700	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.7199.1	**TWR**	121.000	**C: 332200.0N 0073500.0W**	C-7/22	**C**	OPERATIONAL	
	CASABLANCA/TIT-MELLIL	C.MRC.14674.1	**TWR**	120.700	**C: 333500.0N 0072800.0W**	C-25/40	**C**	GRANTED	BACKUP FREQUENCY

MRC	**CASABLANCA/TIT-**	C.MRC.5739.1	**TWR**	118.700	**C: 333500.0N 0072800.0W**	C-25/40	**C**	OPERATIONAL	
	DAKHLA	C.MRC.13359.1	**ATIS**	118.025	**C: 234306.0N 0155555.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5750.1	**APP**	119.500	**C: 234306.0N 0155555.0W**	C-30/85	**C**	OPERATIONAL	
		C.MRC.5765.1	**TWR**	118.100	**C: 234306.0N 0155555.0W**	C-6/12	**C**	OPERATIONAL	
		C.MRC.5809.1	**EMERG**	121.500	**C: 234306.0N 0155555.0W**	C-1/1	**U**	OPERATIONAL	
	ERRACHIDIA/MOUL								
	AY ALI CHERIF	C.MRC.156.1	**TWR**	120.300	**C: 315653.0N 0042402.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5751.1	**EMERG**	121.500	**C: 315700.0N 0042400.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5766.1	**TWR**	122.700	**C: 315700.0N 0042400.0W**	C-25/40	**C**	OPERATIONAL	
	ESSAOUIRA/MOGAD								
	OR	C.MRC.13360.1	**ATIS**	118.350	**C: 312400.0N 0094100.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5757.1	**TWR**	118.250	**C: 312400.0N 0094100.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5791.1	**APP**	119.800	**C: 312400.0N 0094100.0W**	C-25/40	**C**	OPERATIONAL	
	FES/SAISS	C.MRC.12345.1	**ATIS**	127.800	**C: 335538.0N 0045840.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.13439.1	**DL**	131.825	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13559.1	**DL**	136.975	**C: 335559.0N 0045901.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.5720.1	**OPC**	131.625	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5732.1	**EMERG**	121.500	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5767.1	**TWR**	118.600	**C: 335538.0N 0045840.0W**	C-8/25	**C**	OPERATIONAL	
		C.MRC.5793.1	**OPC**	131.450	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.8478.1	**TWR**	120.000	**C: 335538.0N 0045845.0W**	C-8/25	**C**	OPERATIONAL	FERQUENCY BACKUP
		C.MRC.8479.1	**APP**	118.050	**C: 335539.0N 0050049.0W**	C-40/175	**C**	OPERATIONAL	FREQUENCY BACKUP
		C.MRC.8480.1	**APP**	121.400	**C: 335539.0N 0050049.0W**	C-40/175	**C**	OPERATIONAL	
	IFRANE	C.MRC.14423.1	**APP**	119.200	**C: 333020.0N 0050909.0W**	C-100/100	**C**	GRANTED	
		C.MRC.5768.1	**TWR**	131.000	**C: 333000.0N 0050900.0W**	C-25/40	**C**	OPERATIONAL	
	KHOURIBGA	C.MRC.1233.1	**TWR**	118.400	**C: 325104.0N 0065719.0W**	C-25/40	**C**	GRANTED	
		C.MRC.1234.1	**APP**	124.400	**C: 325104.0N 0065719.0W**	C-50/250	**C**	GRANTED	
	LAAYOUNE/HASSAN								
	I	C.MRC.1119.1	**OPC**	131.725	**C: 270913.0N 0131306.0W**	C-50/1	**U**	OPERATIONAL	SITA BV
		C.MRC.1120.1	**OPC**	136.975	**C: 270913.0N 0131306.0W**	C-50/1	**U**	OPERATIONAL	SITA BV
		C.MRC.121.1	**TWR**	120.200	**C: 270906.0N 0131309.0W**	C-25/40	**C**	GRANTED	
		C.MRC.12236.1	**DL**	131.825	**C: 270903.0N 0131313.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.5758.1	**EMERG**	121.500	**C: 270900.0N 0131300.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5769.1	**TWR**	131.100	**C: 270906.0N 0131309.0W**	C-8/13	**C**	OPERATIONAL	
		C.MRC.5770.1	**APP**	127.500	**C: 270834.0N 0131305.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.6624.1	**ATIS**	136.275	**C: 270906.0N 0131309.0W**	C-60/200	**B**	OPERATIONAL	
	MAHBES	C.MRC.8126.1	**TWR**	118.050	**C: 274337.0N 0091414.0W**	C-25/40	**C**	GRANTED	
		C.MRC.8127.1	**APP**	118.125	**C: 274337.0N 0091414.0W**	C-40/125	**C**	GRANTED	
	MARRAKECH/MENA								
	RA	C.MRC.12528.1	**OPC**	131.575	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE AVIATI
		C.MRC.13387.1	**DL**	136.975	**C: 313640.0N 0080233.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA MAROC
		C.MRC.13388.1	**DL**	131.725	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13514.1	**DL**	136.975	**C: 313608.0N 0080134.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.1837.1	**APP**	127.400	**C: 313631.0N 0080227.0W**	C-50/175	**C**	OPERATIONAL	
		C.MRC.20091.1	**AS**	121.600	**C: 313636.3N 0080138.7W**	C-5/1	**C**	GRANTED	
		C.MRC.5267.1	**TWR**	118.100	**C: 313631.0N 0080227.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5729.1	**APP**	120.100	**C: 313646.0N 0080611.0W**	C-35/175	**C**	OPERATIONAL	
		C.MRC.5752.1	**EMERG**	121.500	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5759.1	**OPC**	131.700	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5763.1	**OPC**	136.825	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	ARINC MAROC
		C.MRC.5771.1	**TWR**	118.700	**C: 313631.0N 0080227.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5794.1	**OPC**	131.450	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.7830.1	**ATIS**	121.950	**C: 313600.0N 0080200.0W**	C-5/1	**B**	OPERATIONAL	
	NADOR/EL AROUI	C.MRC.12235.1	**DL**	131.825	**C: 345938.0N 0030125.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.15150.1	**ATIS**	132.000	**C: 345933.0N 0030152.0W**	C-60/200	**B**	OPERATIONAL	RESERVE POUR D-ATIS NEW
		C.MRC.5727.1	**ATIS**	125.000	**C: 345900.0N 0030200.0W**	C-60/200	**B**	OPERATIONAL	RESERVE POUR D-ATIS
		C.MRC.5762.1	**TWR**	136.200	**C: 345900.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5764.1	**TWR**	118.650	**C: 345900.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5795.1	**OPC**	131.450	**C: 345900.0N 0030200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC

MRC	**NADOR/EL AROUI**	C.MRC.5796.1	**OPC**	131.625	**C: 345900.0N 0030200.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
	OUARZAZATE	C.MRC.13362.1	**ATIS**	118.800	**C: 305600.0N 0065400.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5753.1	**TWR**	118.100	**C: 305614.0N 0065422.0W**	C-8/16	**C**	OPERATIONAL	
		C.MRC.5754.1	**EMERG**	121.500	**C: 305600.0N 0065400.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5772.1	**APP**	119.300	**C: 305624.0N 0065417.0W**	C-25/185	**C**	OPERATIONAL	
	OUJDA/ANGADS	C.MRC.10792.1	**TWR**	122.150	**C: 344710.0N 0015532.0W**	C-9/15	**C**	OPERATIONAL	BACKUP FREQUNCY
		C.MRC.12597.1	**APP**	118.400	**C: 344624.0N 0015701.0W**	C-43/105	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.MRC.13392.1	**DL**	131.725	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13405.1	**DL**	131.825	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13551.1	**DL**	136.975	**C: 344700.0N 0015637.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.5721.1	**OPC**	131.625	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5755.1	**EMERG**	121.500	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5760.1	**OPC**	131.700	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5773.1	**TWR**	118.200	**C: 344710.0N 0015532.0W**	C-9/15	**C**	OPERATIONAL	
		C.MRC.5797.1	**OPC**	131.450	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.7828.1	**ATIS**	121.600	**C: 344700.0N 0015600.0W**	C-5/1	**B**	OPERATIONAL	
		C.MRC.8481.1	**APP**	136.600	**C: 344624.0N 0015701.0W**	C-43/105	**C**	OPERATIONAL	
	RABAT/SALE	C.MRC.12222.1	**OPC**	131.575	**C: 340212.0N 0064450.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE
		C.MRC.13450.1	**DL**	131.725	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13473.1	**DL**	131.825	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13518.1	**DL**	136.975	**C: 340212.0N 0064453.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.14876.1	**TWR**	120.600	**C: 340305.0N 0064506.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.14972.1	**TWR**	125.200	**C: 335915.0N 0064949.0W**	C-20/40	**C**	GRANTED	RBT VILLE PRINCIPALE
		C.MRC.14973.1	**TWR**	126.100	**C: 335915.0N 0064949.0W**	C-20/40	**C**	GRANTED	RBT VILLE SECOURS
		C.MRC.5756.1	**EMERG**	121.500	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5761.1	**OPC**	131.700	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5774.1	**APP**	118.900	**P: RABAT/SALE SECTEUR**	A-125	**C**	OPERATIONAL	
		C.MRC.5775.1	**TWR**	118.300	**C: 340305.0N 0064506.0W**	C-8/15	**C**	OPERATIONAL	
		C.MRC.5776.1	**TWR**	119.700	**C: 340305.0N 0064506.0W**	C-8/15	**C**	OPERATIONAL	
		C.MRC.5798.1	**OPC**	131.450	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5799.1	**OPC**	131.625	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5800.1	**ATIS**	127.700	**C: 340300.0N 0064500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.984.1	**APP**	124.000	**P: RABAT/SALE CTA RABAT**	A-120	**C**	OPERATIONAL	
	SIDI SLIMANE	C.MRC.3081.1	**TWR**	120.500	**C: 342300.0N 0060500.0W**	C-25/40	**C**	GRANTED	
	TANGER/IBN-BATOUTA	C.MRC.13490.1	**DL**	136.975	**C: 354333.0N 0055448.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.13552.1	**DL**	131.725	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.5744.1	**EMERG**	121.500	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5745.1	**OPC**	131.550	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	HELI SERVICE
		C.MRC.5746.1	**OPC**	131.700	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5747.1	**OPC**	136.825	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	ARINC MAROC
		C.MRC.5748.1	**APP**	121.200	**C: 354344.0N 0055327.0W**	C-20/105	**C**	OPERATIONAL	
		C.MRC.5749.1	**TWR**	119.500	**C: 354354.0N 0055516.0W**	C-10/15	**C**	OPERATIONAL	
		C.MRC.5801.1	**OPC**	131.450	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5802.1	**OPC**	131.625	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.6625.1	**ATIS**	123.700	**C: 354300.0N 0055500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.8471.1	**TWR**	118.025	**C: 354354.0N 0055516.0W**	C-10/15	**C**	GRANTED	BACKUP FREQUENCY
		C.MRC.8472.1	**APP**	121.000	**C: 354344.0N 0055327.0W**	C-20/105	**C**	GRANTED	BACKUP FREQUENCY
	TANTAN/PLAGE BLANCHE	C.MRC.155.1	**TWR**	119.400	**C: 282654.0N 0110941.0W**	C-25/40	**C**	GRANTED	
		C.MRC.5733.1	**TWR**	129.700	**C: 282600.0N 0110900.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5803.1	**EMERG**	121.500	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	
	TETOUAN/SANIATRMEL	C.MRC.119.1	**TWR**	119.000	**C: 353540.0N 0051912.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.12237.1	**DL**	131.825	**C: 353527.0N 0051951.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.12536.1	**TWR**	131.250	**C: 353540.0N 0051912.0W**	C-10/65	**C**	OPERATIONAL	
		C.MRC.5728.1	**ATIS**	124.800	**C: 353540.0N 0051912.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5734.1	**EMERG**	121.500	**C: 353500.0N 0051900.0W**	C-1/1	**U**	OPERATIONAL	
	TIZNIT AKKA	C.MRC.3047.1	**OPC**	131.400	**C: 330400.0N 0084900.0W**	C-1/1	**U**	OPERATIONAL	AKKA GOLD MINING

MRC	**ZAGORA**	C.MRC.158.1	**TWR**	120.800	**C: 301550.0N 0055111.0W**	C-25/40	**C**	GRANTED	
NOR	**AALESUND/VIGRA**	C.NOR.13432.1	**DL**	136.975	**C: 623400.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13680.1	**OPC**	131.975	**C: 623400.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 OPC MOR
		C.NOR.3419.1	**OPC**	131.750	**C: 623345.0N 0060711.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7765.1	**AS**	121.775	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7781.1	**AS**	121.900	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7800.1	**AS**	121.850	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8716.1	**ATIS**	128.655	**C: 623400.0N 0060700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8722.1	**TWR**	118.105	**C: 623400.0N 0060700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ALL NORWAY	C.NOR.1823.1	**OPC**	126.285	**P: ALL NORWAY LAND**	A-100	**U**	GRANTED	COMPANY FRQ LUFTTRANSPOF
	ALTA	C.NOR.13141.1	**ATIS**	118.180	**C: 695900.0N 0232200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.13560.1	**DL**	136.975	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13754.1	**DL**	136.975	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.7749.1	**AS**	121.775	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7783.1	**AS**	121.900	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7801.1	**AS**	121.850	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8726.1	**APP**	120.405	**C: 695900.0N 0232200.0E**	C-50/200	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8733.1	**TWR**	118.100	**C: 695900.0N 0232200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9365.1	**OPC**	131.705	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	ANDOYA/ANDENES	C.NOR.6611.1	**TWR**	118.205	**C: 691800.0N 0160900.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6915.1	**ATIS**	136.130	**C: 691700.0N 0160800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7785.1	**AS**	121.900	**C: 691800.0N 0160900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8738.1	**PAR**	121.100	**C: 691800.0N 0160900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8740.1	**APP**	118.705	**C: 691800.0N 0160900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9366.1	**OPC**	131.705	**C: 691800.0N 0160900.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	ARENDAL/GULLKNA PP	C.NOR.6606.1	**TWR**	129.905	**C: 583110.0N 0084227.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BAATSFJORD	C.NOR.13744.1	**ATIS**	130.375	**C: 705000.0N 0293000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6612.1	**AFIS**	123.405	**C: 705000.0N 0293000.0E**	C-16/35	**C**	OPERATIONAL	$EM $D311225
	BARDUFOSS	C.NOR.13755.1	**DL**	136.975	**C: 690400.0N 0183200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.3427.1	**OPC**	131.750	**C: 690321.0N 0183225.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.3450.1	**A/G**	130.275	**C: 690400.0N 0183200.0E**	C-50/195	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7750.1	**AS**	121.775	**C: 690400.0N 0183200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7764.1	**AS**	121.950	**C: 690400.0N 0183200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 GROUND OPERA
		C.NOR.7802.1	**AS**	121.850	**C: 690321.0N 0183225.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8749.1	**APP**	118.805	**C: 690400.0N 0183200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8750.1	**APP**	122.100	**C: 690400.0N 0183200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8752.1	**APP**	125.855	**C: 690400.0N 0183200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225 SURVEILLANCE-F
		C.NOR.8758.1	**ATIS**	129.730	**C: 690400.0N 0183200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8766.1	**PAR**	123.800	**C: 690400.0N 0183200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8773.1	**TWR**	118.105	**C: 690400.0N 0183200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9368.1	**OPC**	131.705	**C: 690400.0N 0183200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	BERGEN/FLESLAND	C.NOR.13400.1	**DL**	136.975	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13681.1	**OPC**	131.975	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 MOR
		C.NOR.3411.1	**TWR**	123.405	**C: 601737.0N 0051305.0E**	C-1/1	**C**	OPERATIONAL	$EM $D311225 CLEARANCE DEL
		C.NOR.3413.1	**OPC**	131.750	**C: 601737.0N 0051305.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.3571.1	**OPC**	131.900	**C: 601700.0N 0051300.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE LEADER
		C.NOR.3734.1	**OPC**	131.800	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.7049.1	**OPC**	131.660	**C: 601700.0N 0051400.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7326.1	**A/G**	130.480	**C: 601700.0N 0051400.0E**	C-1/1	**C**	OPERATIONAL	CONVERTING TO 8,33
		C.NOR.7751.1	**AS**	121.850	**C: 601700.0N 0051300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7766.1	**AS**	121.700	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7767.1	**AS**	121.905	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7803.1	**AS**	121.775	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7804.1	**AS**	121.850	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8797.1	**APP**	118.855	**C: 601700.0N 0051400.0E**	C-40/80	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8799.1	**ATIS**	125.255	**C: 601700.0N 0051400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8801.1	**TWR**	119.105	**C: 601700.0N 0051400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225

NOR	**BERGEN/FLESLAND**	C.NOR.9353.1	**OPC**	131.855	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8,
		C.NOR.9360.1	**OPC**	131.605	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9369.1	**OPC**	131.705	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9732.1	**A/G**	122.900	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC HKS
	BERLEVAAG	C.NOR.13751.1	**ATIS**	132.675	**C: 705200.0N 0290400.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6617.1	**AFIS**	120.100	**C: 705200.0N 0290400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BJORNOYA	C.NOR.8802.1	**A/G**	118.100	**C: 742500.0N 0190000.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> REGION
	BODO ACC	C.NOR.10029.1	**ACC**	134.515	**P: BODO ACC S24**	A-450	**A**	OPERATIONAL	S24 UPPER LEVEL
		C.NOR.5916.1	**ACC**	125.700	**P: BODO ACC SNAP Y BODO A**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR 18
		C.NOR.5917.1	**ACC**	131.100	**P: BODO ACC SNAP Y BODO A**	A-350	**A**	OPERATIONAL	$EM $D311225 SECTOR 19
		C.NOR.6434.1	**ACC**	118.550	**P: BODO ACC U4 BODO ACC U**	A-450	**A**	OPERATIONAL	$EM $D311225 BODO ACC SECT
		C.NOR.8405.1	**ACC**	127.900	**P: BODO ACC S24**	A-320	**A**	OPERATIONAL	$EM $D311225 HELGELAND TMA
		C.NOR.8803.1	**ACC**	126.700	**P: BODO ACC U1**	A-450	**A**	OPERATIONAL	$EM $D311225 BODO SECTOR 2(
		C.NOR.8805.1	**ACC**	126.450	**P: BODO ACC U1**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR 25 NOR
	BODO APP	C.NOR.20310.1	**APP**	119.740	**P: BODO APP**	A-195	**A**	GRANTED	to replace 119.700 in Bodo
	BODO OCA	C.NOR.13416.1	**ACC**	127.725	**P: BODO OCEANIC**	A-450	**A**	OPERATIONAL	BODO OCEANIC = $E<NAT> AIR
		C.NOR.13422.1	**ACC**	123.175	**P: BODO OCEANIC**	A-450	**A**	OPERATIONAL	$E<NAT> AIRSPACE
	BODO/BODO	C.NOR.13504.1	**DL**	136.975	**C: 671609.0N 0142155.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13756.1	**DL**	136.975	**C: 671609.0N 0142155.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.20311.1	**TWR**	118.065	**C: 671609.0N 0142155.0E**	C-25/40	**C**	GRANTED	to replace 118.100
		C.NOR.3417.1	**OPC**	131.750	**C: 671609.0N 0142155.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7752.1	**AS**	121.950	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7768.1	**AS**	121.800	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7769.1	**AS**	121.900	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7770.1	**AS**	121.750	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7805.1	**AS**	121.775	**C: 671609.0N 0142155.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.8806.1	**A/G**	135.950	**C: 671600.0N 0142200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225 MAINT
		C.NOR.8807.1	**APP**	124.000	**C: 671600.0N 0142200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8828.1	**ATIS**	123.900	**C: 671600.0N 0142200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8838.1	**OPC**	131.600	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.8868.1	**TWR**	118.100	**C: 671600.0N 0142200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9350.1	**OPC**	131.855	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8,
		C.NOR.9370.1	**OPC**	131.705	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9379.1	**OPC**	131.430	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9386.1	**OPC**	131.680	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	SAS COMMUTER CONVERTED T
		C.NOR.9819.1	**A/G**	132.650	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 330 SKV
	BRONNOEYSUND	C.NOR.3737.1	**OPC**	131.800	**C: 652700.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6618.1	**AFIS**	119.605	**C: 652800.0N 0121400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6916.1	**ATIS**	135.905	**C: 652700.0N 0121300.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7053.1	**OPC**	131.660	**C: 652700.0N 0121300.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7323.1	**A/G**	130.480	**C: 652800.0N 0121400.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7799.1	**AS**	121.700	**C: 652800.0N 0121400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9385.1	**OPC**	131.430	**C: 652800.0N 0121400.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	CAPE HEER	C.NOR.3212.1	**A/G**	126.000	**C: 780600.0N 0141500.0E**	C-30/100	**C**	OPERATIONAL	$E<NAT> AIRSPACE
	DAGALI	C.NOR.8913.1	**AFIS**	121.300	**C: 602500.0N 0082800.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	EVENES	C.NOR.10371.1	**OPC**	131.705	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13757.1	**DL**	136.975	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.14037.1	**OPC**	131.410	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	
		C.NOR.3422.1	**OPC**	131.750	**C: 682920.0N 0164042.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.6592.1	**APP**	120.105	**C: 682700.0N 0164100.0E**	C-25/105	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7753.1	**AS**	121.775	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7771.1	**AS**	121.800	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7806.1	**AS**	121.855	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8936.1	**ATIS**	126.030	**C: 682700.0N 0164100.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8939.1	**TWR**	118.005	**C: 682700.0N 0164100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FAGERNES/LEIRIN	C.NOR.801.1	**AFIS**	119.925	**C: 610000.0N 0091800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FARSUND/LISTA	C.NOR.6596.1	**A/G**	118.700	**C: 580600.0N 0063800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6597.1	**A/G**	126.450	**C: 580600.0N 0063800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FLORO	C.NOR.3211.1	**ATIS**	124.630	**C: 613600.0N 0050200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225

NOR	**FLORO**	C.NOR.3650.1	**OPC**	131.925	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.3735.1	**OPC**	131.800	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6593.1	**AFIS**	119.205	**C: 613600.0N 0050200.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7051.1	**OPC**	131.660	**C: 613600.0N 0050200.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7321.1	**A/G**	130.480	**C: 613600.0N 0050200.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7773.1	**AS**	121.855	**C: 613600.0N 0050200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 GROUND OPERA
		C.NOR.9380.1	**OPC**	131.430	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	FORDE/BRINGELAN D	C.NOR.13771.1	**ATIS**	130.150	**C: 612800.0N 0055000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6594.1	**AFIS**	118.450	**C: 612800.0N 0055000.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7780.1	**AS**	121.800	**C: 612800.0N 0055000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9383.1	**OPC**	131.430	**C: 612800.0N 0055000.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	FYRESDAL	C.NOR.6469.1	**A/G**	122.150	**C: 591200.0N 0080500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HAMAR/STAFSBER G	C.NOR.278.1	**A/G**	130.275	**C: 604900.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HAMMERFEST	C.NOR.3738.1	**OPC**	131.800	**C: 704000.0N 0234000.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6960.1	**ATIS**	136.105	**C: 704000.0N 0234000.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7054.1	**OPC**	131.660	**C: 704000.0N 0234000.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7324.1	**A/G**	130.480	**C: 704100.0N 0234100.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7774.1	**AS**	121.900	**C: 704100.0N 0234100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.802.1	**AFIS**	121.005	**C: 704100.0N 0234100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9384.1	**OPC**	131.430	**C: 704100.0N 0234100.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	HASVIK	C.NOR.13743.1	**ATIS**	132.300	**C: 702900.0N 0220800.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6470.1	**AFIS**	119.900	**C: 702900.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HAUGESUND/KARM OY	C.NOR.10366.1	**OPC**	131.705	**C: 592100.0N 0052800.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13758.1	**DL**	136.975	**C: 592100.0N 0053100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.2613.1	**ATIS**	118.180	**C: 592100.0N 0053100.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2614.1	**TWR**	120.505	**C: 592100.0N 0053100.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.3424.1	**OPC**	131.750	**C: 592036.0N 0051245.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7754.1	**AS**	121.775	**C: 592100.0N 0053100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7807.1	**AS**	121.850	**C: 592100.0N 0052800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8959.1	**OPC**	131.475	**C: 592100.0N 0053100.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 CST
		C.NOR.8965.1	**TWR**	121.100	**C: 592100.0N 0053100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HEIDRUN	C.NOR.9575.1	**ACC**	124.300	**P: HEIDRUN S23 OG S24**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR OFF-SH
	HOKKSUND	C.NOR.8970.1	**A/G**	122.175	**C: 594600.0N 0095500.0E**	C-1/70	**U**	OPERATIONAL	$EM $D311225 AREA 1,2,3,4,5 NL
	HONNINGSVAG/VAL AN	C.NOR.13745.1	**ATIS**	129.750	**C: 705800.0N 0255900.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.803.1	**AFIS**	119.805	**C: 705800.0N 0255900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HOPEN	C.NOR.8972.1	**A/G**	118.100	**C: 671800.0N 0144400.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> REGION AIRSPACE
	HUGIN HELIDECK PLATFORM A	C.NOR.1275.1	**OPC**	131.410	**C: 595223.0N 0023404.0E**	C-2/2	**U**	OPERATIONAL	AKER BP ASA
	HUGIN HELIDECK PLATFORM B	C.NOR.1546.1	**OPC**	131.410	**C: 594351.0N 0023314.0E**	C-2/2	**U**	OPERATIONAL	AKER BP ASA
	JARLSBERG	C.NOR.2508.1	**A/A**	135.215	**C: 591800.0N 0102200.0E**	C-3/30	**C**	OPERATIONAL	
	JOHAN CASTBERG PLATFORM	C.NOR.9728.1	**AFIS**	124.515	**C: 722909.0N 0201413.0E**	C-100/100	**C**	OPERATIONAL	HFIS
	KAUTOKEINO	C.NOR.8977.1	**A/G**	131.025	**C: 690200.0N 0230200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	KIRKENES/HOYBUK TMOEN	C.NOR.10368.1	**OPC**	131.705	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13056.1	**ATIS**	118.030	**C: 694400.0N 0295400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.13759.1	**DL**	136.975	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.13760.1	**DL**	131.825	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.3423.1	**OPC**	131.750	**C: 694330.0N 0295316.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7325.1	**A/G**	130.480	**C: 694400.0N 0295400.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7755.1	**AS**	121.775	**C: 694400.0N 0295400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7775.1	**AS**	121.900	**C: 694400.0N 0295400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7808.1	**AS**	121.850	**C: 694330.0N 0295316.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8987.1	**APP**	120.355	**C: 694400.0N 0295400.0E**	C-150/250	**C**	OPERATIONAL	$EM $D311225

NOR	**KIRKENES/HOYBUK**	C.NOR.9013.1	**TWR**	118.105	**C: 694400.0N 0295400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KJELLER	C.NOR.7777.1	**AS**	121.750	**C: 595900.0N 0110200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9022.1	**TWR**	119.100	**C: 595900.0N 0110200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KLANTEN	C.NOR.2465.1	**A/G**	133.990	**C: 604719.0N 0090325.0E**	C-10/60	**C**	OPERATIONAL	KLANTEN ENKL
	KRISTIANSAND/KJE VIK	C.NOR.13521.1	**DL**	136.975	**C: 581200.0N 0080500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13753.1	**DL**	131.725	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.NOR.3426.1	**OPC**	131.750	**C: 581214.0N 0080506.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7756.1	**AS**	121.775	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7778.1	**AS**	121.905	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7810.1	**AS**	121.850	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7963.1	**ATIS**	124.480	**C: 581200.0N 0080500.0E**	C-60/155	**B**	OPERATIONAL	$EM $D311225 REDUCED DOC
		C.NOR.9032.1	**APP**	119.955	**C: 581200.0N 0080500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9048.1	**TWR**	118.105	**C: 581200.0N 0080500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KRISTIANSUND/KVE RNBERGET	C.NOR.13011.1	**AS**	121.705	**C: 630643.0N 0074934.0E**	C-2/1	**C**	OPERATIONAL	WGH DE-ICING
		C.NOR.3197.1	**ATIS**	135.080	**C: 630600.0N 0074900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.3425.1	**OPC**	131.750	**C: 630643.0N 0074934.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.3736.1	**OPC**	131.800	**C: 630600.0N 0074934.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.7052.1	**OPC**	131.660	**C: 630600.0N 0074900.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7322.1	**A/G**	130.480	**C: 630643.0N 0074934.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7779.1	**AS**	121.900	**C: 630600.0N 0074300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9062.1	**TWR**	118.305	**C: 630600.0N 0074300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9733.1	**A/G**	122.900	**C: 630600.0N 0074300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC HKS
	LAKSELV/BANAK	C.NOR.6920.1	**ATIS**	136.330	**C: 700400.0N 0245800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7757.1	**AS**	121.775	**C: 700400.0N 0245900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7759.1	**AS**	121.900	**C: 700400.0N 0245900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7812.1	**AS**	121.850	**C: 700400.0N 0245800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8741.1	**APP**	118.905	**C: 700400.0N 0245900.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8743.1	**APP**	122.100	**C: 700400.0N 0245900.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8746.1	**TWR**	118.050	**C: 700400.0N 0245900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9367.1	**OPC**	131.705	**C: 700400.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	LEKNES	C.NOR.13748.1	**ATIS**	129.750	**C: 680900.0N 0133600.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6472.1	**AFIS**	120.500	**C: 680900.0N 0133600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	MEHAMN	C.NOR.13762.1	**ATIS**	132.150	**C: 710100.0N 0275000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6473.1	**AFIS**	121.200	**C: 710100.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	MO I RANA/ROSSVOLL	C.NOR.6598.1	**AFIS**	119.950	**C: 662200.0N 0141800.0E**	C-16/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.800.1	**ATIS**	124.750	**C: 662200.0N 0141800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225 R?SSVOLD INFOF
		C.NOR.9381.1	**OPC**	131.430	**C: 662200.0N 0141800.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	MOLDE/ARO	C.NOR.13015.1	**AS**	121.780	**C: 624500.0N 0071000.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING WGH
		C.NOR.13534.1	**DL**	136.975	**C: 624400.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13761.1	**DL**	136.975	**C: 624400.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.3420.1	**OPC**	131.750	**C: 624441.0N 0071545.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.6599.1	**AFIS**	119.950	**C: 624500.0N 0071000.0E**	C-16/35	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6805.1	**ATIS**	130.075	**C: 624400.0N 0071500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7782.1	**AS**	121.800	**C: 624500.0N 0071000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	MOSJOEN/KJAERST AD	C.NOR.13749.1	**ATIS**	128.550	**C: 654800.0N 0131200.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7794.1	**AS**	121.800	**C: 654800.0N 0131200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9106.1	**AFIS**	123.405	**C: 654800.0N 0131200.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9382.1	**OPC**	131.430	**C: 654800.0N 0131200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	NAMSOS	C.NOR.13768.1	**ATIS**	133.200	**C: 642800.0N 0113400.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6474.1	**AFIS**	119.900	**C: 642800.0N 0113400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	NATIONAL AERODROMES	C.NOR.10197.1	**OPC**	131.880	**P: ALL NORWAY LAND**	A-2	**U**	OPERATIONAL	OPC WIDEROE GROUND HANDL
		C.NOR.10307.1	**OPC**	131.430	**P: ALL NORWAY LAND**	A-2	**U**	OPERATIONAL	WIDEROE
		C.NOR.2189.1	**A/A**	123.065	**P: ALL NORWAY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE FMG
		C.NOR.279.1	**A/G**	131.150	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL

NOR	**NATIONAL**	C.NOR.5208.1	**A/G**	125.325	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5209.1	**A/G**	126.425	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5210.1	**A/G**	126.975	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5211.1	**A/G**	128.750	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5212.1	**A/G**	123.250	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.6053.1	**PAR**		**P: ALL NORWAY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.NOR.6054.1	**PAR**	122.100	**P: ALL NORWAY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.NOR.6396.1	**TWR**	122.700	**P: ALL NORWAY LAND**	A-60	**A**	OPERATIONAL	$EM<NOR> $D311225 NLA 3 NLA
		C.NOR.6404.1	**TWR**	122.000	**P: ALL NORWAY LAND**	A-64	**A**	OPERATIONAL	$EM<NOR> $D311225 NLA 1 (OSI
		C.NOR.6465.1	**A/G**	121.350	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	$E<NOR> $D311225 RGA
		C.NOR.6466.1	**A/G**	122.850	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	$E<NOR> $D311225 RGA
		C.NOR.6467.1	**A/G**	122.950	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	$E<NOR> $D311225 RGA
		C.NOR.6468.1	**A/G**	123.350	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	$E<NOR> $D311225 RGA
		C.NOR.6490.1	**TWR**	123.500	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$E<NOR> $D311225 NLA
		C.NOR.7045.1	**OPC**	131.580	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	FLY VIKING
		C.NOR.9110.1	**A/G**	122.550	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	$EM<NOR> $D311225 EQT
		C.NOR.9113.1	**A/G**	122.800	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.9126.1	**A/G**	129.350	**P: ALL NORWAY LAND**	A-250	**A**	OPERATIONAL	$EM $D311225 FLT
		C.NOR.9133.1	**A/G**	130.450	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 FLT
		C.NOR.9142.1	**A/G**	130.750	**P: ALL NORWAY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 OCAS HELICOPTI
		C.NOR.9165.1	**A/G**	130.000	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 FLT
		C.NOR.9169.1	**A/G**	123.225	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.9190.1	**TWR**	122.300	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM<NOR> $D311225 NLA 2 NLA
		C.NOR.9191.1	**TWR**	122.500	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM<NOR> $D311225 NLA
		C.NOR.9192.1	**TWR**	123.150	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 HELI MIL NATO
		C.NOR.9347.1	**AS**	121.605	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	CONVERTED TO 8,33 OTHER
		C.NOR.9820.1	**A/G**	123.650	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	$EM $D311225 NLA
		C.NOR.9821.1	**TWR**	119.700	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	$EM $D311225 HELI MIL OTHER I
		C.NOR.9859.1	**A/G**	123.035	**P: ALL NORWAY LAND**	A-100	**A**	OPERATIONAL	INST OSM
	NORTH SEA	C.NOR.13039.1	**A/G**	122.385	**C: 574858.0N 0043207.0E**	C-10/80	**C**	OPERATIONAL	YME INSPIRER PLATFORM
		C.NOR.13058.1	**A/G**	118.050	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	$EM $D311225 OIL RIG
		C.NOR.13059.1	**A/G**	118.125	**C: 603000.0N 0025000.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 OIL RIG HEL OSE
		C.NOR.13061.1	**A/G**	130.600	**C: 611200.0N 0020100.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.13617.1	**VOLMET**	118.975	**C: 563300.0N 0031300.0E**	C-50/60	**B**	OPERATIONAL	$EM $D311225 OIL RIG EKOFISK
		C.NOR.2619.1	**A/G**	134.205	**P: NORTH SEA BALDER CTA**	A-125	**A**	OPERATIONAL	OIL RIG
		C.NOR.2623.1	**A/G**	125.880	**P: NORTH SEA SECTOR-22**	A-80	**A**	OPERATIONAL	OIL RIG REDUCED DOC
		C.NOR.4671.1	**A/G**	121.400	**C: 614653.0N 0025007.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 OIL RIG PETROJA
		C.NOR.5831.1	**A/G**	130.400	**C: 603027.0N 0020053.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6631.1	**A/G**	130.375	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	$EM $D311325 OIL RIG AKER BP
		C.NOR.6893.1	**VOLMET**	130.925	**C: 591500.0N 0022600.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225 OIL RIG RINGHOF
		C.NOR.7055.1	**A/G**	132.180	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	OIL RIG BALDER LOG
		C.NOR.7177.1	**VOLMET**	120.575	**C: 651900.0N 0071800.0E**	C-50/100	**B**	OPERATIONAL	$EM $D311225 OIL RIG HEIDRUN
		C.NOR.7964.1	**A/G**	129.175	**C: 585017.0N 0023324.0E**	C-45/80	**C**	OPERATIONAL	$EM $D311225 OIL RIG OFFSHOI
		C.NOR.7965.1	**A/G**	130.550	**C: 563300.0N 0031300.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225 HEL EKOFISK HTZ
		C.NOR.8008.1	**A/G**	131.025	**C: 582200.0N 0015400.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225 OIL RIG SLEIPNEI
		C.NOR.9202.1	**A/G**	129.675	**C: 611300.0N 0021600.0E**	C-35/50	**C**	OPERATIONAL	$EM $D311225 *316417 OIL RIG C
		C.NOR.9206.1	**A/G**	118.925	**P: NORTH SEA X1**	A-60	**A**	OPERATIONAL	$EM $D311225 OIL RIG
		C.NOR.9210.1	**A/G**	130.325	**C: 602900.0N 0025000.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 HEL
		C.NOR.9222.1	**A/G**	130.650	**C: 601200.0N 0110600.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 HEL
		C.NOR.9223.1	**A/G**	130.775	**C: 570600.0N 0025000.0E**	C-50/40	**C**	OPERATIONAL	$EM $D311225 *316427 HEL
		C.NOR.9229.1	**A/G**	130.225	**C: 582200.0N 0015400.0E**	C-50/40	**C**	OPERATIONAL	$EM $D311225 HELI
		C.NOR.9239.1	**ATIS**	123.700	**C: 611300.0N 0021600.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225 HELI GULLFAKS
		C.NOR.9242.1	**ATIS**	127.200	**C: 563200.0N 0031300.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.953.1	**A/G**	129.525	**C: 612700.0N 0020900.0E**	C-25/60	**C**	OPERATIONAL	$EM $D311225 OIL RIG SNORRE
		C.NOR.9731.1	**A/G**	129.900	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OIL RIG PLATFOF
	NORWEGIAN SEA	C.NOR.3969.1	**A/G**	129.650	**C: 601200.0N 0110600.0E**	C-60/100	**C**	OPERATIONAL	$EM $D311225
	NOTODDEN	C.NOR.2588.1	**AFIS**	118.805	**C: 593500.0N 0090900.0E**	C-16/30	**C**	OPERATIONAL	
		C.NOR.7593.1	**AS**	121.650	**C: 593400.0N 0091300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	NY ALESUND	C.NOR.3213.1	**AFIS**	123.900	**C: 790000.0N 0120000.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> AIRSPACE

NOR	**ORLAND**	C.NOR.6320.1	**APP**	126.205	**C: 634100.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6600.1	**APP**	118.255	**C: 634100.0N 0093600.0E**	C-25/175	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6913.1	**ATIS**	119.330	**C: 634100.0N 0093600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7786.1	**AS**	121.700	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7787.1	**AS**	121.975	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7826.1	**AS**	121.900	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9264.1	**TWR**	118.705	**C: 634100.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ORSTA-VOLDA/HOVDEN	C.NOR.13750.1	**ATIS**	129.725	**C: 621500.0N 0060300.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6482.1	**AFIS**	118.905	**C: 621500.0N 0060300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	OSLO ACC	C.NOR.1357.1	**ACC**	120.725	**P: OSLO ACC U2**	A-450	**A**	OPERATIONAL	$EM $D311225 EAST DIRECTOR
		C.NOR.2595.1	**APP**	124.355	**P: OSLO ACC FARRIS TMA MOD**	A-155	**A**	OPERATIONAL	FARRIS TMA EAST
		C.NOR.2596.1	**APP**	120.605	**P: OSLO ACC FARRIS TMA MOD**	A-155	**A**	OPERATIONAL	FARRIS TMA RES
		C.NOR.2597.1	**APP**	134.055	**P: OSLO ACC FARRIS TMA MOD**	A-155	**A**	OPERATIONAL	FARRIS TMA WEST
		C.NOR.2598.1	**ACC**	118.830	**P: OSLO ACC SECTOR 1 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S1
		C.NOR.2599.1	**ACC**	118.880	**P: OSLO ACC U3**	A-450	**A**	OPERATIONAL	SECTOR SOUTH
		C.NOR.2600.1	**ACC**	120.380	**P: OSLO ACC SECTOR 5 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S6
		C.NOR.2601.1	**ACC**	124.780	**P: OSLO ACC SECTOR 1 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S7
		C.NOR.2602.1	**ACC**	125.055	**P: OSLO ACC SECTOR 3 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S3
		C.NOR.2603.1	**ACC**	126.630	**P: OSLO ACC SECTOR 1 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S2
		C.NOR.2604.1	**ACC**	127.255	**P: OSLO ACC SECTOR 5 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S7
		C.NOR.2605.1	**ACC**	134.355	**P: OSLO ACC SECTOR 8 OSLO**	A-450	**A**	OPERATIONAL	ACC SECTOR S8
		C.NOR.2606.1	**ACC**	135.555	**P: OSLO ACC SECTOR 1 OSLO**	A-450	**A**	OPERATIONAL	RES ACC NORTH
		C.NOR.3084.1	**ACC**	118.875	**P: OSLO ACC SECTOR 3 OSLO**	A-450	**A**	OPERATIONAL	$EM $D311225ACC SECTOR S4
		C.NOR.3085.1	**ACC**	127.380	**P: OSLO ACC SECTOR 3 OSLO**	A-450	**A**	OPERATIONAL	RES ACC SOUTH
		C.NOR.3233.1	**APP**	124.950	**P: OSLO ACC FARRIS TMA**	A-155	**A**	OPERATIONAL	$EM $D311225 FARRIS TMA EAS
		C.NOR.3234.1	**APP**	129.050	**P: OSLO ACC FARRIS TMA**	A-155	**A**	OPERATIONAL	$EM $D311225 FARRIS TMA WES
	OSLO/GARDERMOEN	C.NOR.10369.1	**AS**	131.655	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.11455.1	**OPC**	131.910	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	ACCESS OSLO EXECUTIVE HAN
		C.NOR.1180.1	**AS**	121.560	**C: 601216.0N 0110434.0E**	C-2/1	**C**	GRANTED	AVINOR DE-ICE
		C.NOR.1276.1	**AS**	131.585	**C: 601134.0N 0110552.0E**	C-2/1	**C**	OPERATIONAL	AVINOR DE-ICE
		C.NOR.1277.1	**AS**	131.635	**C: 601134.0N 0110552.0E**	C-2/1	**C**	OPERATIONAL	AVINOR DE-ICE
		C.NOR.13341.1	**OPC**	131.405	**C: 601106.0N 0110503.0E**	C-1/1	**U**	OPERATIONAL	SCAN GSE A/S
		C.NOR.13425.1	**DL**	131.825	**C: 601200.0N 0110600.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 ACARS ARINC
		C.NOR.13507.1	**DL**	136.975	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13508.1	**DL**	136.725	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND BY AIRINC
		C.NOR.13523.1	**DL**	136.875	**C: 595400.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND SITA
		C.NOR.14058.1	**OPC**	131.440	**C: 601135.0N 0110502.0E**	C-1/1	**U**	OPERATIONAL	MINZIES
		C.NOR.15031.1	**AS**	131.615	**C: 601110.0N 0110606.0E**	C-1/1	**C**	OPERATIONAL	DE-ICE WIDEROE
		C.NOR.15032.1	**AS**	131.490	**C: 601110.0N 0110606.0E**	C-1/1	**C**	OPERATIONAL	DE-ICE WIDEROE
		C.NOR.2496.1	**A/G**	124.435	**C: 601216.0N 0110434.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2581.1	**ATIS**	126.130	**C: 601200.0N 0110600.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2582.1	**ATIS**	127.155	**C: 601200.0N 0110600.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2583.1	**TWR**	118.305	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2584.1	**APP**	120.105	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2585.1	**TWR**	118.705	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2586.1	**A/G**	123.330	**C: 601100.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	BACKUP TO 120.1
		C.NOR.2589.1	**APP**	128.905	**C: 601200.0N 0110600.0E**	C-50/120	**C**	OPERATIONAL	OSLO TMA FINAL
		C.NOR.2590.1	**APP**	119.980	**P: OSLO/GARDERMOEN OSLO T**	A-215	**A**	OPERATIONAL	OSLO TMA DIRECTOR WEST
		C.NOR.2591.1	**APP**	118.480	**P: OSLO/GARDERMOEN OSLO T**	A-215	**A**	OPERATIONAL	OSLO TMA EAST
		C.NOR.2592.1	**APP**	129.305	**P: OSLO/GARDERMOEN OSLO T**	A-215	**A**	OPERATIONAL	OSLO TMA RES
		C.NOR.2593.1	**APP**	136.405	**P: OSLO/GARDERMOEN OSLO T**	A-215	**A**	OPERATIONAL	OSLO TMA DIRECTOR EAST
		C.NOR.2594.1	**APP**	120.455	**P: OSLO/GARDERMOEN OSLO T**	A-215	**A**	OPERATIONAL	OSLO TMA WEST
		C.NOR.3059.1	**APP**	118.625	**C: 601200.0N 0110600.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.NOR.3438.1	**AS**	131.400	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.52.1	**AS**	131.685	**C: 601135.0N 0110502.0E**	C-1/1	**C**	OPERATIONAL	WIDEROE
		C.NOR.6415.1	**AS**	131.555	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6416.1	**AS**	121.810	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING

NOR	**OSLO/GARDERMOE**	C.NOR.6417.1	**AS**	121.580	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6418.1	**AS**	131.560	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6419.1	**AS**	131.885	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.7814.1	**AS**	121.775	**C: 601100.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7815.1	**AS**	121.950	**C: 601100.0N 0110606.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 AVINOR OSL
		C.NOR.7825.1	**AS**	131.775	**C: 601100.0N 0110606.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 ACSESS
		C.NOR.9342.1	**AS**	121.905	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-S
		C.NOR.9343.1	**AS**	121.680	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-W
		C.NOR.9344.1	**AS**	121.930	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-N
		C.NOR.9345.1	**AS**	121.730	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-E
		C.NOR.9346.1	**AS**	121.855	**C: 601100.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8.33 SAS DE-IC
		C.NOR.9348.1	**OPC**	131.930	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	CONVERTED TO 8,33 ROROS FL
		C.NOR.9349.1	**OPC**	131.855	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8
		C.NOR.9355.1	**OPC**	131.980	**C: 601100.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9357.1	**OPC**	131.430	**C: 601100.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9358.1	**AS**	121.630	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 DE-I
		C.NOR.9359.1	**OPC**	131.605	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	CONVERTED TO 8,33 NORDIC
		C.NOR.9361.1	**OPC**	131.480	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	NORTHPORT CONVERTED TO 8
		C.NOR.9363.1	**AS**	131.430	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GROUND
		C.NOR.9364.1	**AS**	121.955	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING CONVERTED TO 8,33
		C.NOR.9371.1	**OPC**	131.705	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9734.1	**OPC**	134.175	**C: 601100.0N 0110500.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 SUNDT AIR EXEC
	OSTRE AERA	C.NOR.20329.1	**A/G**	120.905	**C: 611525.0N 0114015.0E**	C-10/100	**C**	GRANTED	Used by General Aviation club NLF
	RAKKE	C.NOR.6483.1	**A/G**	118.575	**C: 585900.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6485.1	**A/G**	118.425	**C: 585900.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ROROS	C.NOR.3421.1	**OPC**	131.750	**C: 623444.0N 0112042.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.6595.1	**TWR**	120.400	**C: 623500.0N 0112100.0E**	C-25/95	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6912.1	**ATIS**	136.350	**C: 623400.0N 0112000.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7760.1	**AS**	121.775	**C: 623500.0N 0112100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7788.1	**AS**	121.900	**C: 623500.0N 0112100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8404.1	**A/G**	127.625	**P: ROROS ROROS 1 ROROS R**	A-95	**A**	OPERATIONAL	$EM $D311225 SPARE NFM
	RORVIK/RYUM	C.NOR.13767.1	**ATIS**	132.025	**C: 645000.0N 0110900.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6475.1	**AFIS**	119.800	**C: 645000.0N 0110900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ROSENDAL	C.NOR.9735.1	**A/G**	129.800	**C: 595000.0N 0060000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC FONNA FLY
	ROST	C.NOR.6601.1	**AFIS**	119.250	**C: 673100.0N 0120600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8009.1	**ATIS**	129.900	**C: 673135.0N 0120628.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225
	RYGGE	C.NOR.1821.1	**AS**	121.615	**C: 592300.0N 0104800.0E**	C-2/3	**C**	OPERATIONAL	GND
		C.NOR.1822.1	**AS**	131.910	**C: 592300.0N 0104800.0E**	C-2/3	**C**	OPERATIONAL	DE-ICE
		C.NOR.2578.1	**ATIS**	136.180	**C: 592300.0N 0104700.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2579.1	**AS**	121.705	**C: 592300.0N 0104800.0E**	C-2/1	**C**	OPERATIONAL	
		C.NOR.2580.1	**TWR**	119.505	**C: 592300.0N 0104800.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.3415.1	**OPC**	131.750	**C: 592244.0N 0104708.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7772.1	**AS**	121.950	**C: 592300.0N 0104700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7789.1	**AS**	121.875	**C: 592300.0N 0104800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9328.1	**PAR**	123.800	**C: 592300.0N 0104800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SANDANE/ANDA	C.NOR.13752.1	**ATIS**	128.375	**C: 615000.0N 0060700.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6602.1	**AFIS**	119.805	**C: 615000.0N 0060700.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7784.1	**AS**	121.750	**C: 615000.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9378.1	**OPC**	131.430	**C: 615000.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	WIFCONVERTED TO 8,33
	SANDEFJORD/TORP	C.NOR.13012.1	**AS**	121.705	**C: 591100.0N 0101600.0E**	C-2/1	**C**	OPERATIONAL	WGH DE-ICING
		C.NOR.13510.1	**DL**	131.725	**C: 591100.0N 0101500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.NOR.13530.1	**DL**	136.775	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR
		C.NOR.13766.1	**DL**	136.975	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.2587.1	**TWR**	118.655	**C: 591100.0N 0101600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2850.1	**OPC**	131.975	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 WIF
		C.NOR.2887.1	**OPC**	131.550	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 EUROSKY AVIATI
		C.NOR.3418.1	**OPC**	131.750	**C: 591112.0N 0101531.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.4535.1	**ATIS**	119.075	**C: 591100.0N 0101600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225

NOR	**SANDEFJORD/TORP**	C.NOR.53.1	**AS**	131.685	**C: 591112.0N 0101531.0E**	C-1/1	**C**	OPERATIONAL	WIDEROE
		C.NOR.6486.1	**A/G**	119.125	**C: 591100.0N 0101600.0E**	C-1/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6604.1	**TWR**	126.175	**C: 591100.0N 0101500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7776.1	**AS**	121.800	**C: 591100.0N 0101600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9356.1	**OPC**	131.430	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	SANDNESSJOEN/ST OKKA	C.NOR.6919.1	**ATIS**	136.450	**C: 655700.0N 0122800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7790.1	**AS**	121.900	**C: 655800.0N 0122900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.804.1	**AFIS**	120.300	**C: 655800.0N 0122900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SKIEN/GEITERYGGE N	C.NOR.13202.1	**A/G**	118.725	**C: 591100.0N 0093400.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225
		C.NOR.4484.1	**OPC**	131.400	**C: 591100.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 TED
		C.NOR.6321.1	**AFIS**	119.200	**C: 591100.0N 0093400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7791.1	**AS**	121.800	**C: 591100.0N 0093400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7809.1	**AS**	121.700	**C: 591100.0N 0093400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	SOGNDAL/HAUKAS EN	C.NOR.13770.1	**ATIS**	131.250	**C: 611000.0N 0070900.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7792.1	**AS**	121.800	**C: 611000.0N 0070900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.805.1	**AFIS**	119.300	**C: 611000.0N 0070900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SORKJOSEN	C.NOR.13746.1	**ATIS**	131.100	**C: 695000.0N 0204500.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6479.1	**AFIS**	119.605	**C: 695000.0N 0204500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	STAVANGER ACC	C.NOR.2615.1	**ACC**	120.655	**P: STAVANGER ACC SOUTH ST**	A-450	**A**	OPERATIONAL	STAVANGER ACC SECTOR 9 SI
		C.NOR.2616.1	**ACC**	124.580	**P: STAVANGER ACC SNAP G+H**	A-350	**A**	OPERATIONAL	STAVANGER ACC SECTORS S9
		C.NOR.2617.1	**ACC**	124.705	**P: STAVANGER ACC NORTH ST**	A-450	**A**	OPERATIONAL	STAVANGER ACC SECTOR 16/17
		C.NOR.2618.1	**FIS**	125.555	**P: STAVANGER ACC AFIS-**	A-80	**A**	OPERATIONAL	NORTH SEA REDUCED DOC
		C.NOR.2620.1	**ACC**	134.930	**P: STAVANGER ACC SNAP G+H**	A-350	**A**	OPERATIONAL	STAVANGER ACC SECTORS S9
		C.NOR.2621.1	**ACC**	135.680	**P: STAVANGER ACC U**	A-450	**A**	OPERATIONAL	SECTOR 15
		C.NOR.2622.1	**ACC**	136.280	**P: STAVANGER ACC SNAP B**	A-350	**A**	OPERATIONAL	STAVANGER ACC, SECTOR S9 T
	STAVANGER/SOLA	C.NOR.13393.1	**DL**	131.525	**C: 585300.0N 0053800.0E**	C-2/1	**U**	OPERATIONAL	ACARS SITA
		C.NOR.13520.1	**DL**	136.775	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR
		C.NOR.13538.1	**DL**	136.975	**C: 585300.0N 0053800.0E**	C-2/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13763.1	**DL**	136.975	**C: 585257.0N 0053747.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.20290.1	**OPC**	131.435	**C: 585257.0N 0053707.0E**	C-40/40	**U**	OPERATIONAL	
		C.NOR.2607.1	**ATIS**	126.005	**C: 585300.0N 0053800.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2608.1	**AS**	121.755	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	
		C.NOR.2609.1	**TWR**	118.355	**C: 585300.0N 0053800.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2611.1	**APP**	118.505	**C: 585300.0N 0053800.0E**	C-50/175	**C**	OPERATIONAL	
		C.NOR.3192.1	**OPC**	131.400	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 NORCOPTER
		C.NOR.3350.1	**OPC**	131.800	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 NORSK HELIKOP
		C.NOR.3414.1	**OPC**	131.750	**C: 585236.0N 0053816.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.4538.1	**OPC**	134.175	**C: 585314.0N 0053748.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.55.1	**AS**	121.130	**C: 585300.0N 0053800.0E**	C-1/1	**C**	OPERATIONAL	WIDEROE
		C.NOR.7050.1	**OPC**	131.660	**C: 585236.0N 0053816.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7761.1	**AS**	121.950	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7793.1	**AS**	121.900	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7816.1	**AS**	121.775	**C: 585236.0N 0053816.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7817.1	**AS**	121.850	**C: 585235.0N 0053509.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7818.1	**AS**	121.950	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7827.1	**AS**	121.800	**C: 585236.0N 0053816.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 CLEARENSE DEL
		C.NOR.9354.1	**OPC**	131.855	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8
		C.NOR.9362.1	**OPC**	131.605	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9372.1	**OPC**	131.705	**C: 585300.0N 0053800.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9736.1	**A/G**	130.480	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	CONVERTING TO 8,33
		C.NOR.9737.1	**A/G**	122.900	**C: 585300.0N 0053800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC TED HKS
	STOKMARKNES HOSPITAL HELIPAD	C.NOR.2156.1	**OPC**	131.460	**C: 683352.0N 0145449.0E**	C-2/2	**U**	OPERATIONAL	VHF PTT PILOT CONTROLLED LI
	STOKMARKNES/SK AGEN	C.NOR.13747.1	**ATIS**	128.925	**C: 683500.0N 0150300.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225

NOR	**STOKMARKNES/SK**	C.NOR.6477.1	**AFIS**	120.455	**C: 683500.0N 0150300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9377.1	**OPC**	131.430	**C: 683500.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	STORD/SORSTOKK EN	C.NOR.7811.1	**AS**	121.700	**C: 594800.0N 0052000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9406.1	**TWR**	120.205	**C: 594800.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9739.1	**A/G**	118.675	**C: 594800.0N 0052000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 STORD LUFTAHM
	SVALBARD/LONGYE AR	C.NOR.10200.1	**OPC**	131.880	**C: 781449.0N 0152927.0E**	C-2/2	**U**	OPERATIONAL	WIDEROE GROUND HANDLING (
		C.NOR.1642.1	**OPC**	131.440	**C: 781449.0N 0152927.0E**	C-20/20	**U**	OPERATIONAL	CUT FRQ AVINOR
		C.NOR.7795.1	**AS**	121.900	**C: 781500.0N 0153000.0E**	C-2/1	**C**	OPERATIONAL	$E<NAT> AIRSPACE
		C.NOR.7813.1	**AS**	121.850	**C: 781500.0N 0153000.0E**	C-2/1	**C**	OPERATIONAL	SAS DE-ICE $E<NAT>
		C.NOR.9373.1	**OPC**	131.705	**C: 781500.0N 0153000.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9407.1	**APP**	118.100	**C: 781500.0N 0153000.0E**	C-150/250	**C**	OPERATIONAL	$E<NAT> AIRSPACE
		C.NOR.9412.1	**A/G**	119.850	**C: 781500.0N 0153000.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> AIRSPACE
	SVOLVAER/HELLE	C.NOR.13769.1	**ATIS**	129.975	**C: 681500.0N 0144000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6478.1	**AFIS**	120.200	**C: 681500.0N 0144000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TROMS - FINMARK	C.NOR.5159.1	**A/G**	123.000	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5160.1	**A/G**	125.300	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5161.1	**A/G**	127.300	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5162.1	**A/G**	130.200	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5163.1	**A/G**	129.400	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5164.1	**A/G**	130.600	**P: TROMS - FINMARK MIL TF**	A-80	**C**	OPERATIONAL	$EM $D311225 MIL TRF
	TROMSO/LANGNES	C.NOR.13385.1	**DL**	136.975	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13684.1	**OPC**	131.975	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 MOR
		C.NOR.13764.1	**DL**	136.975	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.14036.1	**DL**	136.975	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.14392.1	**DL**	136.975	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.3416.1	**OPC**	131.750	**C: 694053.0N 0185504.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.7762.1	**AS**	121.950	**C: 694100.0N 0185600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7796.1	**AS**	121.900	**C: 694100.0N 0185600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7819.1	**AS**	121.775	**C: 694053.0N 0185504.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7820.1	**AS**	121.850	**C: 694053.0N 0185504.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7821.1	**AS**	121.950	**C: 694100.0N 0185600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.9351.1	**OPC**	131.855	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8
		C.NOR.9374.1	**OPC**	131.705	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9376.1	**OPC**	131.680	**C: 694100.0N 0185600.0E**	C-1/1	**U**	OPERATIONAL	SAS COMMUTER CONVERTED T
		C.NOR.9417.1	**APP**	123.755	**C: 694100.0N 0185600.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9418.1	**ATIS**	126.130	**C: 694100.0N 0185600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.9422.1	**TWR**	118.305	**C: 694100.0N 0185600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9738.1	**A/G**	122.900	**C: 694100.0N 0185600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC HKS
	TRONDHEIM/VAERN ES	C.NOR.13389.1	**DL**	131.825	**C: 632657.0N 0105335.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC COMM BUIILDING
		C.NOR.13452.1	**DL**	136.975	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13765.1	**DL**	136.975	**C: 632657.0N 0105335.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.2888.1	**OPC**	131.500	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 HELITRANS
		C.NOR.2958.1	**OPC**	131.600	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.2959.1	**OPC**	131.775	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 SVENSKA DIREKT
		C.NOR.3412.1	**OPC**	131.750	**C: 632727.0N 0105527.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR
		C.NOR.4668.1	**APP**	129.330	**P: TRONDHEIM/VAERNES MORE**	A-195	**A**	OPERATIONAL	$EM $D311225 MORE TMA
		C.NOR.4669.1	**APP**	119.355	**P: TRONDHEIM/VAERNES MORE**	A-195	**A**	OPERATIONAL	$EM $D311225 MORE TMA
		C.NOR.6480.1	**TWR**	133.755	**C: 632700.0N 0105700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7763.1	**AS**	121.775	**C: 632700.0N 0105500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7797.1	**AS**	121.900	**C: 632700.0N 0105600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7822.1	**AS**	121.850	**C: 632700.0N 0105700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7823.1	**AS**	121.950	**C: 632657.0N 0105335.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.9352.1	**OPC**	131.855	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8
		C.NOR.9375.1	**OPC**	131.705	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9387.1	**OPC**	131.680	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	SAS COMMUTER CONVERTED T

NOR	**TRONDHEIM/VAERN**	C.NOR.9439.1	**APP**	118.605	**C: 632700.0N 0105600.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9441.1	**APP**	119.155	**C: 632700.0N 0105600.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9450.1	**ATIS**	127.555	**C: 632700.0N 0105400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.9461.1	**TWR**	119.405	**C: 632700.0N 0105600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	VADSO	C.NOR.13772.1	**ATIS**	132.450	**C: 700400.0N 0295200.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6481.1	**AFIS**	118.405	**C: 700400.0N 0295200.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7798.1	**AS**	121.800	**C: 700400.0N 0295200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	VAEROY	C.NOR.2475.1	**AFIS**	118.030	**C: 674200.0N 0124400.0E**	C-25/40	**C**	OPERATIONAL	CONVERTED FROM 25 KHZ
	VARDO/SVARTNES	C.NOR.14391.1	**ATIS**	127.425	**C: 702111.0N 0310239.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6603.1	**AFIS**	122.150	**C: 702500.0N 0310000.0E**	C-16/35	**U**	OPERATIONAL	$EM $D311225
	WEST COAST TMA	C.NOR.13628.1	**APP**	126.105	**C: 601700.0N 0051400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225 MODIFICATION I
		C.NOR.2610.1	**APP**	119.605	**C: 585300.0N 0053800.0E**	C-50/175	**C**	OPERATIONAL	REDUCED DOC
		C.NOR.2612.1	**APP**	119.405	**C: 585300.0N 0053800.0E**	C-50/175	**C**	OPERATIONAL	REDUCED DOC
		C.NOR.7962.1	**APP**	121.005	**C: 601700.0N 0051400.0E**	C-50/175	**C**	OPERATIONAL	$EM $D311225 REDUCED DOC
POL	**ACC**	C.POL.20178.1	**A/G**	119.635	**P: WARSZAWA ACC U**	A-180	**A**	OPERATIONAL	
	AIRCOM A	C.POL.14750.1	**A/A**	122.165	**P: AIRCOM A A/A A**	A-100	**A**	GRANTED	
	AIRCOM B	C.POL.14756.1	**A/A**	119.615	**P: AIRCOM B A/A B**	A-100	**A**	GRANTED	
	AIRCOM C	C.POL.14757.1	**A/A**	123.815	**P: AIRCOM C A/A C**	A-100	**A**	GRANTED	
	AIRCOM D	C.POL.14751.1	**A/A**	125.115	**P: AIRCOM D A/A D**	A-100	**A**	GRANTED	
	AIRCOM E	C.POL.14752.1	**A/A**	127.565	**P: AIRCOM E A/A E**	A-100	**A**	GRANTED	
	AIRCOM F	C.POL.14753.1	**A/A**	124.690	**P: AIRCOM F A/A F**	A-100	**A**	GRANTED	
	AIRCOM G	C.POL.14754.1	**A/A**	132.485	**P: AIRCOM G A/A G**	A-250	**A**	GRANTED	
	AIRCOM H	C.POL.14755.1	**A/A**	127.910	**P: AIRCOM H A/A H**	A-250	**A**	GRANTED	
	ARLAMOW	C.POL.1145.1	**A/G**	119.030	**C: 493931.0N 0223057.0E**	C-25/40	**C**	GRANTED	
	BAGICZ	C.POL.11205.1	**AFIS**	118.830	**C: 541100.0N 0154000.0E**	C-16/40	**C**	OPERATIONAL	
		C.POL.1256.1	**A/G**	125.580	**C: 541201.0N 0154103.0E**	C-10/145	**C**	GRANTED	EPTR32
	BELCHATOW KALDUNY	C.POL.10393.1	**A/G**	118.905	**C: 512405.0N 0192242.0E**	C-25/40	**C**	GRANTED	
	BEZMIECHOWA	C.POL.14678.1	**A/G**	125.905	**C: 493046.0N 0222427.0E**	C-25/100	**C**	GRANTED	
	BIALA PODLASKA	C.POL.10282.1	**A/G**	120.430	**C: 520000.0N 0230900.0E**	C-25/100	**C**	GRANTED	
		C.POL.5673.1	**A/G**	118.735	**C: 520002.0N 0230756.0E**	C-25/40	**C**	GRANTED	
		C.POL.6928.1	**AFIS**	118.280	**C: 520400.0N 0230800.0E**	C-16/30	**C**	GRANTED	
	BIALYSTOK KRYWLANY	C.POL.14945.1	**A/G**	118.455	**C: 530600.0N 0231000.0E**	C-25/40	**C**	GRANTED	
		C.POL.15106.1	**A/G**	123.205	**C: 530605.0N 0231014.0E**	C-10/145	**C**	OPERATIONAL	
	BIELSKO BIALA	C.POL.10372.1	**A/G**	118.330	**C: 494825.0N 0190020.0E**	C-25/100	**C**	OPERATIONAL	
	BRZESKA WOLA	C.POL.15157.1	**A/G**	123.885	**C: 513628.0N 0210017.0E**	C-16/65	**C**	GRANTED	
	BUKOWINA TATRZANSKA	C.POL.8023.1	**A/G**	120.135	**C: 491937.0N 0200537.0E**	C-25/40	**C**	GRANTED	
	BYDGOSZCZ/SZWE DEROWO	C.POL.10288.1	**AS**	121.805	**C: 531600.0N 0175300.0E**	C-5/1	**C**	GRANTED	
		C.POL.10349.1	**ATIS**	129.330	**C: 531600.0N 0175300.0E**	C-60/200	**B**	OPERATIONAL	
		C.POL.12641.1	**OPC**	131.865	**C: 531600.0N 0175300.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2349.1	**PAR**	119.255	**C: 531600.0N 0175300.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2372.1	**APP**	125.005	**C: 531600.0N 0175300.0E**	C-40/150	**C**	GRANTED	
		C.POL.9832.1	**TWR**	131.005	**C: 531600.0N 0175300.0E**	C-25/100	**C**	OPERATIONAL	
	CEWICE	C.POL.1245.1	**ATIS**	128.040	**C: 542505.0N 0174601.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2360.1	**PAR**	121.180	**C: 542505.0N 0174601.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2378.1	**TWR**	126.755	**C: 542505.0N 0174601.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2395.1	**APP**	132.430	**C: 542505.0N 0174601.0E**	C-40/150	**C**	OPERATIONAL	
	CHOCZNIA	C.POL.8354.1	**A/G**	119.065	**C: 495200.0N 0192900.0E**	C-25/40	**C**	GRANTED	
	CHOJNA	C.POL.39.1	**A/G**	120.110	**C: 525621.0N 0142551.0E**	C-25/145	**C**	OPERATIONAL	
	CHRCYNNO	C.POL.2624.1	**A/G**	125.940	**C: 523426.0N 0205218.0E**	C-25/220	**C**	GRANTED	
	CZEMPIN	C.POL.14565.1	**A/G**	119.360	**C: 520954.0N 0164551.0E**	C-16/30	**C**	GRANTED	
	CZESTOCHOWA/RU DNIKI	C.POL.2384.1	**APP**	128.680	**C: 505300.0N 0191300.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.970.1	**A/G**	121.315	**C: 505305.0N 0191211.0E**	C-10/145	**C**	OPERATIONAL	
	CZYZE	C.POL.12994.1	**A/G**	119.810	**C: 524702.0N 0232536.0E**	C-25/40	**C**	GRANTED	
	CZYZYNY EPKC	C.POL.1849.1	**A/G**	135.180	**C: 500502.0N 0195928.0E**	C-25/40	**C**	GRANTED	

POL	**DARLOWO**	C.POL.1250.1	**ATIS**	123.840	**C: 542414.0N 0162115.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2376.1	**PAR**	126.255	**C: 542414.0N 0162115.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2387.1	**TWR**	129.505	**C: 542414.0N 0162115.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2397.1	**APP**	133.005	**C: 542414.0N 0162115.0E**	C-25/100	**C**	OPERATIONAL	
	DEBLIN	C.POL.14911.1	**A/G**	118.130	**C: 513304.0N 0215331.0E**	C-25/100	**C**	GRANTED	
		C.POL.2345.1	**APP**	118.830	**C: 513500.0N 0215400.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2363.1	**TWR**	122.755	**C: 513500.0N 0215400.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2425.1	**TWR**	121.180	**C: 513304.0N 0215331.0E**	C-25/40	**C**	GRANTED	
	DEBRZNO	C.POL.13776.1	**A/G**	120.290	**C: 533127.0N 0171526.0E**	C-5/145	**C**	OPERATIONAL	
	DEPULTYCZE KROLEWSKIE	C.POL.12898.1	**A/G**	119.580	**C: 510459.0N 0232600.0E**	C-25/40	**C**	OPERATIONAL	
	ELBLAG	C.POL.11317.1	**A/G**	119.140	**C: 540840.0N 0192523.0E**	C-25/100	**C**	GRANTED	
	GDANSK/LECH WALESA	C.POL.10001.1	**PAR**	119.655	**C: 542400.0N 0183800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10002.1	**APP**	127.280	**C: 542400.0N 0183800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10287.1	**AS**	121.805	**C: 542400.0N 0183800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10355.1	**OPC**	131.555	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10361.1	**OPC**	131.705	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.1106.1	**TWR**	131.330	**C: 542400.0N 0183800.0E**	C-16/30	**C**	OPERATIONAL	GROUND
		C.POL.13049.1	**FIS**	118.525	**P: GDANSK/LECH WALESA FIS 3**	A-70	**A**	GRANTED	$EC
		C.POL.13889.1	**DL**	136.775	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13900.1	**DL**	136.925	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13930.1	**DL**	136.725	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.14531.1	**DL**	131.725	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2368.1	**A/G**	124.580	**C: 542400.0N 0183800.0E**	C-40/150	**C**	GRANTED	
		C.POL.7327.1	**OPC**	131.855	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7862.1	**OPC**	131.505	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9419.1	**APP**	133.660	**C: 542239.0N 0182819.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.981.1	**DL**	131.825	**C: 542239.0N 0182758.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9989.1	**TWR**	118.105	**C: 542400.0N 0183800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9990.1	**ATIS**	129.630	**C: 542400.0N 0183800.0E**	C-60/200	**B**	OPERATIONAL	
	GIZE	C.POL.11204.1	**AFIS**	118.055	**C: 535900.0N 0222410.0E**	C-16/40	**C**	GRANTED	
	GIZYCKO MAZURY	C.POL.1116.1	**A/G**	121.105	**C: 540019.0N 0214916.0E**	C-16/30	**C**	GRANTED	
	GIZYN	C.POL.2445.1	**A/G**	118.285	**C: 525628.0N 0150147.0E**	C-5/145	**C**	GRANTED	
	GLIWICE	C.POL.11861.1	**A/G**	119.640	**C: 501619.0N 0184027.0E**	C-25/40	**C**	GRANTED	
		C.POL.12530.1	**A/G**	118.260	**C: 501612.0N 0184021.0E**	C-25/95	**C**	OPERATIONAL	
	GOLUBIE	C.POL.14730.1	**A/G**	128.430	**C: 541151.0N 0180009.0E**	C-25/40	**C**	GRANTED	
	GRADY	C.POL.14759.1	**A/G**	126.855	**C: 525010.0N 0214631.0E**	C-10/140	**C**	GRANTED	
	GRODZISK KAKOLEWO	C.POL.13352.1	**A/G**	119.935	**C: 521414.0N 0161429.0E**	C-25/100	**C**	GRANTED	
	GRYZLINY	C.POL.7273.1	**A/G**	119.055	**C: 533629.0N 0202040.0E**	C-25/40	**C**	GRANTED	
	ILAWA	C.POL.10281.1	**A/G**	120.080	**C: 534329.0N 0191223.0E**	C-16/30	**C**	GRANTED	
	INOWROCLAW	C.POL.15222.1	**A/G**	120.810	**C: 524827.0N 0181637.0E**	C-15/135	**C**	OPERATIONAL	INOWROCLAW RADIO
	INOWROCLAW (MIL)	C.POL.1464.1	**ATIS**	134.660	**C: 524940.0N 0181834.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2353.1	**TWR**	120.030	**C: 524900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	BP50
		C.POL.2398.1	**PAR**	133.005	**C: 524900.0N 0181900.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2424.1	**APP**	119.290	**C: 524940.0N 0181834.0E**	C-25/100	**C**	GRANTED	
	JASTARNIA	C.POL.192.1	**A/G**	122.830	**C: 544240.0N 0183835.0E**	C-25/140	**C**	GRANTED	
	JEZOW SUDECKI	C.POL.11333.1	**A/G**	121.405	**C: 505639.0N 0154546.0E**	C-25/40	**C**	GRANTED	
	KANIOW	C.POL.10208.1	**A/G**	127.730	**C: 495624.0N 0190121.0E**	C-25/40	**C**	GRANTED	
	KATARYNKI	C.POL.11332.1	**A/G**	127.330	**C: 541256.0N 0182021.0E**	C-40/140	**C**	GRANTED	
	KATOWICE/MUCHOWIEC	C.POL.943.1	**A/G**	120.080	**C: 501418.0N 0190202.0E**	C-15/95	**C**	OPERATIONAL	
	KATOWICE/PYRZOWICE	C.POL.10004.1	**A/G**	135.405	**C: 501200.0N 0190000.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.10394.1	**OPC**	131.455	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11517.1	**OPC**	131.785	**C: 502827.0N 0190448.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13956.1	**DL**	136.775	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2

POL	**KATOWICE/PYRZO**	C.POL.14691.1	**DL**	131.725	**C: 502817.0N 0190428.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2277.1	**TWR**	124.080	**C: 502817.0N 0190428.0E**	C-16/30	**C**	GRANTED	DEL
		C.POL.2402.1	**A/G**	133.930	**C: 501400.0N 0190400.0E**	C-50/250	**C**	GRANTED	
		C.POL.6934.1	**OPC**	131.415	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.978.1	**DL**	131.825	**C: 502827.0N 0190448.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9885.1	**AS**	121.805	**C: 501400.0N 0190400.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9886.1	**TWR**	129.255	**C: 501400.0N 0190400.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9887.1	**ATIS**	120.230	**C: 501400.0N 0190400.0E**	C-60/200	**B**	OPERATIONAL	RESULT OF BP2509
		C.POL.9948.1	**OPC**	131.580	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
	KAZIMIERZ BISKUPI	C.POL.10206.1	**A/G**	122.380	**C: 521902.0N 0180941.0E**	C-25/100	**C**	GRANTED	
	KETRZYN	C.POL.11453.1	**TWR**	119.580	**C: 540500.0N 0212600.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9936.1	**A/G**	126.085	**C: 540500.0N 0212600.0E**	C-25/100	**C**	GRANTED	
	KIELCE/MASLOW	C.POL.15010.1	**A/G**	118.080	**C: 505348.0N 0204353.0E**	C-25/55	**C**	OPERATIONAL	
	KIELPIN	C.POL.153.1	**A/G**	129.215	**C: 523718.0N 0151206.0E**	C-16/30	**C**	GRANTED	
	KIKITY	C.POL.14704.1	**A/G**	119.405	**C: 535858.0N 0205250.0E**	C-20/140	**C**	OPERATIONAL	
	KLODZKO	C.POL.20274.1	**A/G**	119.780	**C: 502819.0N 0164206.0E**	C-16/55	**C**	OPERATIONAL	
	KOMPRACHCICE/PO								
	LSKA NOWA	C.POL.10207.1	**A/G**	122.360	**C: 503740.0N 0174710.0E**	C-25/100	**C**	OPERATIONAL	
	KORNE	C.POL.10284.1	**AFIS**	121.180	**C: 540745.0N 0175035.0E**	C-16/30	**C**	GRANTED	
	KOSCIELICZKI	C.POL.12643.1	**A/G**	119.735	**C: 540354.0N 0190016.0E**	C-25/40	**C**	GRANTED	
	KOSTRZYN	C.POL.12594.1	**A/G**	119.090	**C: 523641.0N 0144019.0E**	C-40/100	**C**	GRANTED	POLANDROCK
	KOSZALIN	C.POL.10293.1	**AS**	121.805	**C: 541000.0N 0161000.0E**	C-5/1	**C**	GRANTED	
		C.POL.11331.1	**A/G**	128.105	**C: 541000.0N 0161000.0E**	C-25/40	**C**	GRANTED	
		C.POL.2370.1	**TWR**	124.755	**C: 541000.0N 0161000.0E**	C-25/40	**C**	GRANTED	
	KRAKOW BALICE	C.POL.980.1	**DL**	131.825	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
	KRAKOW/BALICE	C.POL.10003.1	**APP**	126.530	**C: 500400.0N 0194800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10007.1	**TWR**	123.255	**C: 500438.0N 0194716.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10286.1	**AS**	121.580	**C: 500400.0N 0194800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10296.1	**AS**	121.805	**C: 500400.0N 0194800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10358.1	**OPC**	131.655	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11324.1	**FIS**	119.275	**P: KRAKOW/BALICE FIS 6**	A-80	**A**	OPERATIONAL	$EC
		C.POL.11518.1	**OPC**	131.915	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13773.1	**OPC**	131.480	**C: 500436.0N 0194706.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13847.1	**DL**	136.925	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13887.1	**DL**	136.775	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14041.1	**OPC**	131.580	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	LS SERVICES
		C.POL.14433.1	**APP**	126.975	**C: 500436.0N 0194706.0E**	C-50/250	**C**	OPERATIONAL	$EC PLANNED 2021
		C.POL.14693.1	**DL**	131.725	**C: 500422.0N 0194813.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2001.1	**OPC**	131.615	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	WELCOME DEICING
		C.POL.2115.1	**OPC**	131.980	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	LS DEICING
		C.POL.2354.1	**PAR**	120.605	**C: 500400.0N 0194800.0E**	C-25/40	**C**	GRANTED	
		C.POL.2413.1	**OPC**	133.255	**C: 500400.0N 0194800.0E**	C-1/1	**U**	GRANTED	
		C.POL.7331.1	**OPC**	131.405	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9510.1	**APP**	121.075	**C: 500400.0N 0194800.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.POL.9991.1	**AS**	121.980	**C: 500400.0N 0194800.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9993.1	**TWR**	118.105	**C: 500400.0N 0194800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9994.1	**ATIS**	126.130	**C: 500400.0N 0194800.0E**	C-60/200	**B**	OPERATIONAL	
	KRAKOW/POBIEDNI								
	K	C.POL.7020.1	**A/G**	118.605	**C: 500512.0N 0201211.0E**	C-25/40	**C**	OPERATIONAL	
	KROSNO	C.POL.7008.1	**A/G**	119.555	**C: 494047.0N 0214441.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.8463.1	**A/G**	122.405	**C: 494047.0N 0214441.0E**	C-25/40	**C**	OPERATIONAL	
	KRZCZONOW	C.POL.13005.1	**A/G**	120.140	**C: 504902.0N 0163456.0E**	C-16/30	**C**	GRANTED	
	LAPINO KARTUSKIE	C.POL.1103.1	**A/G**	118.080	**C: 541729.0N 0182543.0E**	C-25/40	**C**	GRANTED	
	LASK	C.POL.11210.1	**FIS**	119.475	**P: LASK FIS 5**	A-70	**A**	GRANTED	$EC
		C.POL.1169.1	**ATIS**	126.385	**C: 513312.0N 0191049.0E**	C-60/200	**B**	GRANTED	
		C.POL.2374.1	**APP**	125.355	**C: 513500.0N 0191000.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2400.1	**TWR**	133.080	**C: 513500.0N 0191000.0E**	C-25/40	**C**	OPERATIONAL	

POL	**LASK**	C.POL.2408.1	**PAR**	118.930	**C: 513322.0N 0191056.0E**	C-25/40	**C**	GRANTED	
	LECZYCA	C.POL.2007.1	**ATIS**	126.440	**C: 520028.0N 0190905.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2366.1	**PAR**	123.580	**C: 520018.0N 0190846.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2430.1	**TWR**	128.210	**C: 520018.0N 0190846.0E**	C-25/40	**C**	GRANTED	
	LEZNO/STRZYZEWICE	C.POL.10283.1	**A/G**	120.705	**C: 515006.0N 0163119.0E**	C-40/150	**C**	GRANTED	
		C.POL.2434.1	**A/G**	120.085	**C: 515006.0N 0163119.0E**	C-25/55	**C**	GRANTED	
	LINOWIEC	C.POL.10277.1	**AFIS**	118.055	**C: 540029.0N 0183005.0E**	C-16/30	**C**	GRANTED	
	LIPOWA	C.POL.11299.1	**A/G**	120.190	**C: 494150.0N 0190553.0E**	C-25/100	**C**	GRANTED	
	LISIE KATY	C.POL.13353.1	**A/G**	119.885	**C: 533109.0N 0185101.0E**	C-25/100	**C**	GRANTED	
	LODZ	C.POL.10295.1	**AS**	121.805	**C: 514400.0N 0192500.0E**	C-5/1	**C**	GRANTED	
		C.POL.2351.1	**APP**	119.755	**C: 514400.0N 0192500.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.8960.1	**TWR**	120.005	**C: 514311.0N 0192321.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.9518.1	**A/G**	130.250	**C: 514400.0N 0192500.0E**	C-25/100	**C**	OPERATIONAL	EMD311224
		C.POL.9834.1	**A/G**	124.230	**C: 514400.0N 0192500.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.9835.1	**ATIS**	135.680	**C: 514311.0N 0192321.0E**	C-60/200	**B**	OPERATIONAL	
	LOSOSINA DOLNA	C.POL.9.1	**A/G**	127.940	**C: 494443.0N 0203724.0E**	C-10/155	**C**	OPERATIONAL	LOSOSINA RADIO
	LUBIN	C.POL.15034.1	**A/G**	119.535	**C: 512523.0N 0161146.0E**	C-25/145	**C**	OPERATIONAL	
	LUBLIN	C.POL.10291.1	**AS**	121.805	**C: 511300.0N 0222300.0E**	C-5/1	**C**	GRANTED	
		C.POL.2381.1	**A/G**	128.255	**C: 511300.0N 0222300.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.8571.1	**TWR**	118.505	**C: 511300.0N 0222300.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.971.1	**A/G**	136.430	**C: 511300.0N 0222300.0E**	C-25/115	**C**	OPERATIONAL	
	MALBORK	C.POL.10301.1	**APP**	125.205	**C: 540100.0N 0190800.0E**	C-40/100	**C**	OPERATIONAL	
		C.POL.2343.1	**APP**	118.180	**C: 540100.0N 0190800.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2364.1	**TWR**	123.005	**C: 540100.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
	MICHALKOW	C.POL.1112.1	**A/G**	127.960	**C: 514156.0N 0175103.0E**	C-20/125	**C**	OPERATIONAL	
	MIELEC	C.POL.10268.1	**A/G**	121.230	**C: 501940.0N 0212746.0E**	C-40/150	**C**	GRANTED	
		C.POL.10278.1	**A/G**	119.105	**C: 501900.0N 0212600.0E**	C-25/100	**C**	OPERATIONAL	
	MIELNO	C.POL.15137.1	**A/G**	126.890	**C: 541535.0N 0160356.0E**	C-16/30	**C**	OPERATIONAL	
	MILEWO	C.POL.14849.1	**A/G**	124.415	**C: 523959.0N 0202541.0E**	C-25/40	**C**	GRANTED	MILEWO RADIO
	MINSK MAZOWIECKI	C.POL.2358.1	**APP**	120.780	**C: 521100.0N 0213900.0E**	C-40/150	**C**	OPERATIONAL	BP45 SHIFT
		C.POL.2406.1	**TWR**	135.430	**C: 521100.0N 0213900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2429.1	**A/G**	126.915	**C: 521100.0N 0201700.0E**	C-40/150	**C**	GRANTED	
	MIROSLAWIEC	C.POL.2008.1	**ATIS**	124.210	**C: 532008.0N 0160530.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2382.1	**TWR**	128.480	**C: 532335.0N 0160443.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2428.1	**APP**	126.580	**C: 542800.0N 0170500.0E**	C-40/150	**C**	OPERATIONAL	
	NAREW	C.POL.5588.1	**A/G**	118.315	**C: 525432.0N 0233220.0E**	C-25/40	**C**	GRANTED	
	NATIONAL AERODROMES	C.POL.10269.1	**A/G**	129.805	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MED
		C.POL.10302.1	**TWR**	125.555	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	OTHER
		C.POL.10621.1	**A/G**	123.655	**P: ALL POLLAND LAND**	A-250	**A**	GRANTED	FLT
		C.POL.11207.1	**TWR**	123.355	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	NLA 4 OTHER
		C.POL.11330.1	**A/G**	122.505	**P: ALL POLLAND LAND**	A-40	**U**	GRANTED	
		C.POL.14318.1	**TWR**	122.405	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	NLA
		C.POL.14319.1	**TWR**	122.705	**P: ALL POLLAND LAND**	A-40	**A**	GRANTED	OTHER
		C.POL.14320.1	**A/G**	122.305	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	
		C.POL.2246.1	**A/A**	123.065	**P: ALL POLLAND LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.POL.2247.1	**A/A**	123.135	**P: ALL POLLAND LAND**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.POL.2350.1	**A/G**	119.330	**P: ALL POLLAND LAND**	A-195	**C**	GRANTED	MIL
		C.POL.2357.1	**TWR**	120.755	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2362.1	**APP**		**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	
		C.POL.2365.1	**PAR**		**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	
		C.POL.2367.1	**A/G**	124.505	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2375.1	**A/G**	125.755	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2383.1	**A/G**	128.505	**P: ALL POLLAND LAND**	A-40	**A**	OPERATIONAL	MIL
		C.POL.2389.1	**A/G**	129.755	**P: ALL POLLAND LAND**	A-250	**C**	GRANTED	MIL
		C.POL.2390.1	**A/G**	130.005	**P: ALL POLLAND LAND**	A-40	**A**	GRANTED	MIL
		C.POL.2391.1	**A/G**	131.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL

POL	**NATIONAL**	C.POL.2394.1	**A/G**	131.255	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2399.1	**A/G**	133.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2401.1	**A/G**	133.505	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2404.1	**A/G**	134.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2405.1	**A/G**	135.180	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.3971.1	**A/G**	130.375	**P: ALL POLLAND LAND**	A-450	**C**	OPERATIONAL	
		C.POL.9550.1	**A/G**	122.200	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D021125
		C.POL.9552.1	**A/G**	122.600	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D101021
		C.POL.9589.1	**A/G**	122.800	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D240922
		C.POL.9593.1	**TWR**	122.900	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	NLA 3 - $E<POL>$D080123 OTHE
	NIEBOROW/BOBRO								
	WNIKI	C.POL.14731.1	**A/G**	126.235	**C: 520357.0N 0200154.0E**	C-25/40	**C**	GRANTED	
	NIEGOWNICZKI	C.POL.1115.1	**A/G**	128.455	**C: 502222.0N 0192513.0E**	C-25/40	**C**	GRANTED	
	NOWE MIASTO	C.POL.2393.1	**APP**	131.230	**C: 513739.0N 0203212.0E**	C-40/150	**C**	GRANTED	
		C.POL.8153.1	**A/G**	126.705	**C: 513739.0N 0203212.0E**	C-25/40	**C**	GRANTED	
	NOWY TARG	C.POL.10292.1	**AS**	121.805	**C: 492800.0N 0200000.0E**	C-5/1	**C**	GRANTED	
		C.POL.1040.1	**A/G**	122.305	**C: 492744.0N 0200308.0E**	C-5/60	**C**	OPERATIONAL	
	OFFSHORE (BALTIC								
	SEA)	C.POL.11863.1	**A/G**	119.790	**C: 552900.0N 0181103.0E**	C-40/100	**C**	GRANTED	LOTOS PETROBALTIC PLATFOR
		C.POL.12781.1	**A/G**	118.210	**C: 552400.0N 0184330.0E**	C-40/100	**C**	GRANTED	SQKQ PETROBALTIC PLATFORM
		C.POL.13004.1	**A/G**	120.090	**C: 552400.0N 0184330.0E**	C-40/100	**C**	GRANTED	
	OFFSHORE BP	C.POL.2316.1	**A/G**	118.740	**P: OFFSHORE BP OFFSHORE**	A-30	**A**	GRANTED	
	OKSYWIE	C.POL.10367.1	**APP**	136.430	**C: 543447.0N 0183102.0E**	C-25/100	**C**	GRANTED	
		C.POL.1170.1	**ATIS**	125.780	**C: 543447.0N 0183102.0E**	C-60/200	**B**	GRANTED	
		C.POL.2352.1	**TWR**	119.855	**C: 543500.0N 0183106.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2403.1	**APP**	134.005	**C: 543400.0N 0183100.0E**	C-25/100	**C**	OPERATIONAL	
	OLSZTYN	C.POL.1302.1	**A/G**	129.555	**C: 534638.0N 0202909.0E**	C-25/40	**C**	GRANTED	OLSZTYN RADIO
		C.POL.154.1	**A/G**	124.480	**C: 534623.0N 0202454.0E**	C-20/65	**C**	OPERATIONAL	
	OLSZTYN/MAZURY	C.POL.11375.1	**FIS**	118.775	**P: OLSZTYN/MAZURY FIS 9**	A-100	**A**	OPERATIONAL	$EC
		C.POL.9836.1	**APP**	118.030	**C: 532600.0N 0205400.0E**	C-50/250	**C**	OPERATIONAL	APPROVED BY BLOCK PLANNIN
	OLSZTYN_N	C.POL.2131.1	**FIS**	123.975	**P: OLSZTYN_N FIS 10**	A-95	**A**	GRANTED	$EC
	OLSZTYN_S	C.POL.1920.1	**FIS**	123.975	**P: OLSZTYN_S FIS 11**	A-95	**A**	GRANTED	$EC
	OPOLE/KAMIEN								
	SLASKI	C.POL.10280.1	**A/G**	119.730	**C: 503700.0N 0174600.0E**	C-50/250	**C**	GRANTED	
		C.POL.10297.1	**AS**	121.805	**C: 503700.0N 0174600.0E**	C-5/1	**C**	GRANTED	
		C.POL.9607.1	**APP**	120.305	**C: 503200.0N 0180600.0E**	C-25/100	**C**	OPERATIONAL	
	PIASKI	C.POL.13775.1	**A/G**	121.060	**C: 522847.0N 0174606.0E**	C-25/100	**C**	GRANTED	
	PILA	C.POL.2344.1	**A/G**	118.580	**C: 531000.0N 0164200.0E**	C-25/100	**C**	OPERATIONAL	
	PIOTRKOW								
	TRYBUNALSKI	C.POL.6797.1	**A/G**	119.305	**C: 512244.0N 0194105.0E**	C-25/100	**C**	OPERATIONAL	
	POWIDZ	C.POL.14733.1	**ATIS**	127.380	**C: 522249.0N 0175107.0E**	C-60/200	**B**	GRANTED	MILITARY AIRBASE
		C.POL.2347.1	**TWR**	119.005	**C: 522200.0N 0175100.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2369.1	**APP**	124.755	**C: 522200.0N 0175100.0E**	C-40/100	**C**	GRANTED	
		C.POL.2388.1	**A/G**	129.680	**C: 522200.0N 0175100.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2396.1	**PAR**	132.430	**C: 522200.0N 0175100.0E**	C-25/100	**C**	OPERATIONAL	
	POZNAN BEDNARY	C.POL.15152.1	**A/G**	120.415	**C: 523223.0N 0171217.0E**	C-25/65	**C**	OPERATIONAL	
	POZNAN/KRZESINY	C.POL.1173.1	**ATIS**	123.910	**C: 521954.0N 0165759.0E**	C-60/200	**B**	GRANTED	
		C.POL.2356.1	**PAR**	120.755	**C: 521900.0N 0165700.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2385.1	**ATIS**	128.730	**C: 521900.0N 0165700.0E**	C-60/200	**B**	OPERATIONAL	
	POZNAN/LAWICA	C.POL.10006.1	**APP**	129.030	**C: 522600.0N 0165000.0E**	C-40/200	**C**	OPERATIONAL	
		C.POL.10303.1	**APP**	125.630	**C: 522452.0N 0165015.0E**	C-40/150	**C**	GRANTED	
		C.POL.10304.1	**PAR**	127.555	**C: 522600.0N 0165000.0E**	C-25/40	**C**	GRANTED	
		C.POL.10360.1	**OPC**	131.705	**C: 522500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10396.1	**OPC**	131.780	**C: 522400.0N 0164000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11208.1	**OPC**	131.955	**C: 522500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.12866.1	**DL**	136.825	**C: 522500.0N 0164928.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.POL.13846.1	**DL**	136.925	**C: 522000.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14087.1	**FIS**	127.250	**P: POZNAN/LAWICA S**	A-100	**A**	OPERATIONAL	$EC
		C.POL.14564.1	**DL**	131.725	**C: 522553.0N 0164832.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS

POL	**POZNAN/LAWICA**	C.POL.152.1	**A/G**	123.190	**C: 522516.0N 0164935.0E**	C-25/40	**C**	GRANTED	AERO POZNAN
		C.POL.2359.1	**A/G**	121.030	**C: 522600.0N 0165000.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.4660.1	**ACC**	128.765	**P: WARSZAWA ACC POZNAN U/L**	A-450	**A**	OPERATIONAL	
		C.POL.4744.1	**ACC**	128.925	**P: POZNAN/LAWICA TC**	A-305	**A**	OPERATIONAL	$EC
		C.POL.4760.1	**ACC**	134.225	**P: WARSZAWA ACC POZNAN UP**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5587.1	**A/G**	122.065	**C: 522600.0N 0165000.0E**	C-25/40	**C**	GRANTED	
		C.POL.957.1	**TWR**	124.140	**C: 522600.0N 0165000.0E**	C-16/30	**C**	GRANTED	GND
		C.POL.9632.1	**ACC**	134.875	**P: WARSZAWA ACC POZNAN U/L**	A-450	**A**	OPERATIONAL	$EC
		C.POL.975.1	**DL**	131.825	**C: 522516.0N 0164935.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9995.1	**AS**	121.805	**C: 522600.0N 0165000.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9996.1	**APP**	119.980	**C: 522000.0N 0165000.0E**	C-40/150	**C**	OPERATIONAL	BPM26 SHIFT REQUESTED BY G
		C.POL.9997.1	**ATIS**	124.705	**C: 522600.0N 0165000.0E**	C-60/200	**B**	OPERATIONAL	
	PRUSZCZ GDANSKI	C.POL.1465.1	**ATIS**	134.910	**C: 541436.0N 0184010.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2346.1	**APP**	118.955	**C: 541400.0N 0184000.0E**	C-40/150	**C**	GRANTED	
		C.POL.2377.1	**TWR**	126.505	**C: 541400.0N 0184000.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2407.1	**PAR**	135.430	**C: 541400.0N 0184000.0E**	C-25/100	**C**	OPERATIONAL	
	RADAWIEC	C.POL.15045.1	**A/G**	121.390	**C: 511318.0N 0222340.0E**	C-25/145	**C**	OPERATIONAL	
	RADOM/SADKOW	C.POL.10385.1	**A/G**	126.030	**C: 512341.0N 0211239.0E**	C-25/40	**C**	GRANTED	
		C.POL.11133.1	**AFIS**	122.055	**C: 512341.0N 0211239.0E**	C-16/30	**C**	GRANTED	
		C.POL.1356.1	**TWR**	118.430	**C: 512320.0N 0211242.0E**	C-40/115	**C**	OPERATIONAL	
		C.POL.1466.1	**ATIS**	125.230	**C: 512306.0N 0211259.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2348.1	**TWR**	119.155	**C: 512320.0N 0211242.0E**	C-25/40	**C**	GRANTED	
		C.POL.2386.1	**PAR**	129.005	**C: 512300.0N 0211200.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.422.1	**OPC**	131.430	**C: 512320.0N 0211242.0E**	C-1/1	**U**	OPERATIONAL	WELCOME HANDLING
	RADZIEJE	C.POL.14477.1	**AFIS**	118.090	**C: 540809.0N 0213549.0E**	C-16/30	**C**	GRANTED	MAZURY AIR CAMP
	ROSZCZEP	C.POL.2141.1	**A/G**	122.330	**C: 522601.0N 0211953.0E**	C-25/40	**C**	GRANTED	
	RZESZOW/JASIONKA	C.POL.114.1	**APP**	133.030	**P: RZESZOW/JASIONKA APP KR**	A-150	**A**	GRANTED	
		C.POL.13959.1	**DL**	136.975	**C: 500700.0N 0220300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.14158.1	**DL**	131.825	**C: 500654.0N 0220139.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.POL.14692.1	**DL**	131.725	**C: 500655.0N 0220140.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.1488.1	**OPC**	131.590	**C: 500636.0N 0220108.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2696.1	**APP**	129.465	**C: 500654.0N 0220139.0E**	C-40/150	**C**	GRANTED	
		C.POL.946.1	**A/G**	122.455	**C: 500615.0N 0220249.0E**	C-10/95	**C**	GRANTED	RZESZOW UNIVERSITY OF TECH
		C.POL.947.1	**OPC**	131.680	**C: 500615.0N 0220249.0E**	C-1/1	**U**	OPERATIONAL	RZESZOW UNIVERSITY OF TECH
		C.POL.9838.1	**AS**	121.805	**C: 500700.0N 0220600.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9839.1	**TWR**	126.805	**C: 500700.0N 0220600.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9840.1	**ATIS**	124.955	**C: 500700.0N 0220300.0E**	C-60/200	**B**	OPERATIONAL	RESULT OF BP2510
	SANDOMIERZ	C.POL.11296.1	**FIS**	119.950	**P: SANDOMIERZ FIS 7**	A-100	**A**	OPERATIONAL	$EC
	SIERAKOW-LUTOMEK	C.POL.2009.1	**A/G**	122.435	**C: 523630.0N 0160919.0E**	C-25/40	**C**	GRANTED	
	SKIERNIEWICE - TRZCIANNA	C.POL.2432.1	**A/G**	123.280	**C: 515540.0N 0201554.0E**	C-15/65	**C**	GRANTED	
	SLUPSKA	C.POL.10285.1	**AFIS**	120.880	**C: 542800.0N 0170500.0E**	C-16/30	**C**	GRANTED	
		C.POL.10294.1	**AS**	121.805	**C: 542800.0N 0170000.0E**	C-5/1	**C**	GRANTED	
		C.POL.11862.1	**A/G**	118.255	**C: 542432.0N 0170539.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2361.1	**APP**	122.005	**C: 542800.0N 0170500.0E**	C-25/100	**C**	GRANTED	
	SMILOWO	C.POL.1848.1	**A/G**	135.180	**C: 530842.0N 0165255.0E**	C-5/20	**C**	GRANTED	
	SOBIENIE	C.POL.8958.1	**A/G**	119.865	**C: 515707.0N 0212118.0E**	C-40/150	**C**	GRANTED	
	SOCHACZEW/BIELICE	C.POL.13597.1	**A/G**	136.500	**C: 521100.0N 0201700.0E**	C-25/40	**C**	GRANTED	$D311218
	STARA WIES	C.POL.11462.1	**A/G**	118.865	**C: 494322.0N 0220131.0E**	C-25/40	**C**	GRANTED	
	STRZELCE MALE	C.POL.13777.1	**A/G**	120.205	**C: 500707.0N 0203609.0E**	C-25/100	**C**	GRANTED	
	SWIDNICA	C.POL.14533.1	**A/G**	119.560	**C: 505017.0N 0163055.0E**	C-16/30	**C**	GRANTED	SWIDNICA-BEST
	SWIDNIK EPSL	C.POL.1491.1	**OPC**	131.505	**C: 511412.0N 0224253.0E**	C-1/1	**U**	OPERATIONAL	
	SWIDWIN	C.POL.14282.1	**FIS**	125.275	**P: SWIDWIN FIS 8**	A-100	**A**	OPERATIONAL	$EC
		C.POL.2373.1	**APP**	125.180	**C: 534600.0N 0153000.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2379.1	**TWR**	127.505	**C: 534700.0N 0154900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2431.1	**PAR**	119.660	**C: 534700.0N 0154900.0E**	C-25/100	**C**	GRANTED	

POL	**SWIDWIN**	C.POL.6859.1	**FIS**	127.150	**P: SWIDWIN FIS 8**	A-100	**A**	OPERATIONAL	$EC
	SWIEBODZICE	C.POL.11203.1	**A/G**	135.755	**C: 505257.0N 0161909.0E**	C-40/150	**C**	GRANTED	
	SZCZECIN DABIE	C.POL.46.1	**A/G**	125.335	**C: 532228.0N 0144207.0E**	C-10/100	**C**	OPERATIONAL	
	SZCZECIN/GOLENIO W	C.POL.10298.1	**AS**	121.805	**C: 533500.0N 0145400.0E**	C-5/1	**C**	GRANTED	
		C.POL.10362.1	**OPC**	131.705	**C: 533500.0N 0145400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13835.1	**DL**	136.775	**C: 533505.0N 0145407.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.13884.1	**DL**	136.925	**C: 533500.0N 0145400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14178.1	**DL**	131.725	**C: 533505.0N 0145407.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.1455.1	**A/G**	121.255	**C: 533500.0N 0145400.0E**	C-80/150	**C**	OPERATIONAL	
		C.POL.2392.1	**A/G**	131.180	**C: 533500.0N 0145400.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.9833.1	**ATIS**	132.130	**C: 533505.0N 0145407.0E**	C-60/200	**B**	OPERATIONAL	
	TOMASZOW MAZOWIECKI	C.POL.1623.1	**ATIS**	127.885	**C: 513450.0N 0200521.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2355.1	**PAR**	120.755	**C: 513442.0N 0200533.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2427.1	**TWR**	125.030	**C: 513442.0N 0200533.0E**	C-25/40	**C**	GRANTED	
	TORUN	C.POL.13235.1	**A/G**	120.660	**C: 530144.0N 0183330.0E**	C-40/100	**C**	OPERATIONAL	
	TURBIA	C.POL.1303.1	**A/G**	118.480	**C: 503735.0N 0215956.0E**	C-15/100	**C**	GRANTED	
	ULIM	C.POL.14042.1	**A/G**	119.035	**C: 524136.0N 0151258.0E**	C-25/40	**C**	GRANTED	
	WARSZAWA ACC	C.POL.1228.1	**ACC**	128.815	**P: WARSZAWA ACC EPWW OAT I**	A-450	**A**	GRANTED	MIL
		C.POL.1229.1	**ACC**	120.165	**P: WARSZAWA ACC EPWW OAT I**	A-450	**A**	OPERATIONAL	MIL
		C.POL.1290.1	**ACC**	120.790	**P: WARSZAWA ACC EPWW OAT I**	A-450	**A**	OPERATIONAL	
		C.POL.12916.1	**ACC**	124.625	**P: WARSZAWA ACC UWS WARS**	A-450	**A**	OPERATIONAL	$EC
		C.POL.12919.1	**ACC**	127.660	**P: WARSZAWA ACC UWS**	A-450	**A**	OPERATIONAL	PLANNED 2020
		C.POL.13037.1	**FIS**	128.575	**P: WARSZAWA ACC FIS WEST C**	A-100	**A**	OPERATIONAL	$EC
		C.POL.13139.1	**ACC**	124.725	**P: WARSZAWA ACC LWE**	A-250	**A**	GRANTED	$EC
		C.POL.14262.1	**ACC**	130.875	**P: WARSZAWA ACC U**	A-450	**C**	OPERATIONAL	$EC
		C.POL.14669.1	**ACC**	127.450	**P: WARSZAWA ACC U/LWE UWE**	A-450	**A**	OPERATIONAL	$EC
		C.POL.2411.1	**ACC**	125.340	**P: WARSZAWA ACC T WARSZA**	A-400	**A**	GRANTED	
		C.POL.2412.1	**ACC**	132.365	**P: WARSZAWA ACC B WARSZA**	A-400	**A**	GRANTED	
		C.POL.3490.1	**ACC**	125.450	**P: WARSZAWA ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.POL.3970.1	**ACC**	125.075	**P: WARSZAWA ACC POZNAN LW**	A-250	**A**	OPERATIONAL	$EC
		C.POL.4661.1	**ACC**	133.180	**P: WARSZAWA ACC POZNAN UP**	A-450	**A**	OPERATIONAL	
		C.POL.4663.1	**ACC**	120.950	**P: WARSZAWA ACC WC WARSA**	A-450	**A**	OPERATIONAL	$EC
		C.POL.4664.1	**ACC**	133.475	**P: WARSZAWA ACC WC WARSA**	A-450	**A**	OPERATIONAL	$EC
		C.POL.4869.1	**ACC**	129.075	**P: WARSZAWA ACC U/LWE UWE**	A-410	**A**	OPERATIONAL	$EC
		C.POL.5088.1	**ACC**	130.675	**P: WARSZAWA ACC WC WARSA**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5217.1	**ACC**	130.625	**P: WARSZAWA ACC GRU1 WAR**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5823.1	**ACC**	124.925	**P: WARSZAWA ACC GRU1**	A-430	**A**	OPERATIONAL	$EC
		C.POL.5854.1	**ACC**	123.625	**P: WARSZAWA ACC POZNAN U/L**	A-450	**A**	OPERATIONAL	$EC
		C.POL.6438.1	**ACC**	132.700	**P: WARSZAWA ACC RU**	A-450	**A**	OPERATIONAL	$EC
		C.POL.6796.1	**ACC**	134.175	**P: WARSZAWA ACC UWS WARS**	A-450	**A**	OPERATIONAL	$EC
		C.POL.6815.1	**ACC**	127.025	**P: WARSZAWA ACC B WARSZA**	A-450	**A**	OPERATIONAL	$EC - BP43 REQUIREMENT
		C.POL.6968.1	**ACC**	128.325	**P: WARSZAWA ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.POL.7258.1	**ACC**	124.275	**P: WARSZAWA ACC EN WARSZ**	A-450	**A**	GRANTED	$EC
		C.POL.8477.1	**ACC**	135.440	**P: WARSZAWA ACC T WARSZA**	A-450	**A**	GRANTED	
		C.POL.9641.1	**FIS**	126.300	**P: WARSZAWA ACC RU**	A-250	**A**	OPERATIONAL	$EC
		C.POL.9642.1	**VOLMET**	127.600	**C: 521000.0N 0205800.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.POL.9909.1	**ACC**	126.615	**P: WARSZAWA ACC UWS**	A-450	**A**	OPERATIONAL	
		C.POL.9910.1	**ACC**	130.825	**P: WARSZAWA ACC UWS WARS**	A-450	**A**	OPERATIONAL	BP40 REQUIREMENT - $EC
	WARSZAWA/BABICE	C.POL.10300.1	**A/G**	122.030	**C: 521200.0N 0205800.0E**	C-25/40	**C**	GRANTED	
		C.POL.13057.1	**TWR**	119.180	**C: 521200.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2006.1	**A/G**	126.555	**C: 521200.0N 0205800.0E**	C-40/95	**C**	GRANTED	
	WARSZAWA/CHOPIN	C.POL.10176.1	**TWR**	121.605	**C: 521000.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	DELIVERY
		C.POL.10177.1	**AS**	121.905	**C: 521000.0N 0205800.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.10178.1	**TWR**	118.305	**C: 521000.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10179.1	**ATIS**	120.455	**C: 521000.0N 0205800.0E**	C-60/200	**B**	OPERATIONAL	

POL	**WARSZAWA/CHOPI**	C.POL.10180.1	**APP**	123.430	**C: 521000.0N 0205800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10182.1	**APP**	135.930	**C: 521000.0N 0205800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10274.1	**APP**	128.805	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10275.1	**APP**	129.380	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10276.1	**APP**	125.055	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10290.1	**AS**	121.805	**C: 521000.0N 0205800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10351.1	**AFIS**	130.405	**C: 521000.0N 0205800.0E**	C-16/30	**C**	GRANTED	
		C.POL.10352.1	**OPC**	131.405	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10353.1	**OPC**	131.455	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10354.1	**OPC**	131.505	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10356.1	**OPC**	131.630	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10357.1	**OPC**	131.655	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10359.1	**OPC**	131.705	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10364.1	**OPC**	131.805	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10365.1	**OPC**	131.955	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10395.1	**OPC**	131.580	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10397.1	**OPC**	131.930	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10986.1	**FIS**	119.450	**P: WARSZAWA/CHOPIN FIS 1**	A-100	**A**	OPERATIONAL	$EC
		C.POL.11131.1	**OPC**	131.905	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11132.1	**OPC**	131.605	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11329.1	**OPC**	131.780	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.12640.1	**OPC**	131.665	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13774.1	**OPC**	131.685	**C: 520922.0N 0210000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13895.1	**DL**	136.925	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13907.1	**DL**	136.875	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.13948.1	**DL**	136.725	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.13962.1	**DL**	136.775	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.14176.1	**DL**	131.725	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14210.1	**DL**	131.525	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2380.1	**A/G**	128.030	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.2426.1	**A/G**	123.765	**C: 520922.0N 0210000.0E**	C-16/30	**C**	GRANTED	
		C.POL.7191.1	**A/G**	120.040	**C: 521000.0N 0205800.0E**	C-25/40	**C**	GRANTED	
		C.POL.7328.1	**OPC**	131.555	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7329.1	**OPC**	131.855	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7330.1	**OPC**	131.755	**C: 521000.0N 0205700.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7332.1	**OPC**	131.480	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.8384.1	**OPC**	131.880	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9116.1	**OPC**	131.430	**C: 521100.0N 0205700.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.979.1	**DL**	131.825	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
	WARSZAWA/MODLI N	C.POL.10181.1	**TWR**	123.930	**C: 522700.0N 0203900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10267.1	**AFIS**	120.330	**C: 522700.0N 0203900.0E**	C-16/30	**C**	GRANTED	
		C.POL.10299.1	**AS**	121.580	**C: 522704.0N 0203906.0E**	C-5/1	**C**	GRANTED	
		C.POL.10350.1	**APP**	130.080	**C: 522700.0N 0203900.0E**	C-40/150	**C**	GRANTED	
		C.POL.11516.1	**OPC**	131.640	**C: 522704.0N 0203906.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.15012.1	**DL**	131.725	**C: 522704.0N 0203907.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.3158.1	**ATIS**	136.550	**C: 522740.0N 0203900.0E**	C-60/200	**B**	OPERATIONAL	$D311218
		C.POL.5221.1	**OPC**	131.410	**C: 522700.0N 0203900.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.8595.1	**TWR**	119.680	**C: 522700.0N 0203900.0E**	C-16/30	**C**	OPERATIONAL	DEL
	WATOROWO	C.POL.20148.1	**A/G**	122.580	**C: 531755.0N 0182451.0E**	C-25/40	**C**	OPERATIONAL	
	WIELBARK	C.POL.1489.1	**A/G**	127.505	**C: 532159.0N 0204745.0E**	C-16/30	**C**	GRANTED	MIL - FOR USE UNTIL 31.12.2024
		C.POL.1490.1	**A/G**	131.180	**C: 532159.0N 0204745.0E**	C-16/30	**C**	GRANTED	MIL - FOR USE UNTIL 31.12.2024
	WIELKIE LNISKA	C.POL.10262.1	**A/G**	118.630	**C: 532848.0N 0185048.0E**	C-25/100	**C**	GRANTED	
	WILCZE LASKI	C.POL.14842.1	**A/G**	124.365	**C: 533540.0N 0164324.0E**	C-25/40	**C**	GRANTED	
	WISNIEW	C.POL.1661.1	**A/G**	124.385	**C: 520456.0N 0221510.0E**	C-25/40	**C**	GRANTED	
	WITKOW	C.POL.14394.1	**A/G**	119.930	**C: 504345.0N 0160655.0E**	C-16/30	**C**	GRANTED	
	WOLOMIN	C.POL.13658.1	**A/G**	119.930	**C: 522143.0N 0211558.0E**	C-16/30	**C**	GRANTED	
	WROCLAW/STRACH OWICE	C.POL.10000.1	**ATIS**	124.330	**C: 510700.0N 0170200.0E**	C-60/200	**B**	OPERATIONAL	

POL	**WROCLAW/STRACH**	C.POL.10005.1	**APP**	127.230	**C: 510700.0N 0170200.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10279.1	**PAR**	119.255	**C: 523500.0N 0190100.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10363.1	**OPC**	131.705	**C: 510700.0N 0170200.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11147.1	**FIS**	119.225	**P: WROCLAW/STRACHOWICE FI**	A-60	**A**	GRANTED	$EC
		C.POL.12975.1	**OPC**	131.505	**C: 510626.0N 0165308.0E**	C-1/1	**U**	OPERATIONAL	WRO-LOT
		C.POL.1487.1	**DL**	136.675	**C: 510610.0N 0165309.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.POL.20149.1	**TWR**	124.565	**C: 510624.0N 0165310.0E**	C-16/30	**C**	OPERATIONAL	DELIVERY
		C.POL.2371.1	**TWR**	124.755	**C: 510700.0N 0170200.0E**	C-25/40	**C**	GRANTED	
		C.POL.5674.1	**A/G**	120.510	**C: 510616.0N 0165402.0E**	C-25/100	**C**	GRANTED	
		C.POL.972.1	**APP**	123.040	**C: 510626.0N 0165308.0E**	C-40/195	**C**	OPERATIONAL	
		C.POL.977.1	**DL**	131.825	**C: 510610.0N 0165309.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9998.1	**AS**	121.805	**C: 510600.0N 0170200.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9999.1	**APP**	120.255	**C: 510700.0N 0170200.0E**	C-25/100	**C**	OPERATIONAL	
	WROCLAW/SZYMAN OW	C.POL.14549.1	**A/G**	124.115	**C: 511221.0N 0165953.0E**	C-10/100	**C**	GRANTED	SZYMANOW RADIO
	ZAMOSC MOKRE	C.POL.15107.1	**A/G**	122.540	**C: 504203.0N 0231217.0E**	C-10/155	**C**	OPERATIONAL	
		C.POL.1956.1	**A/G**	118.110	**C: 504203.0N 0231217.0E**	C-10/155	**C**	GRANTED	
	ZAWISZYN	C.POL.8980.1	**A/G**	120.060	**C: 541641.0N 0223216.0E**	C-25/40	**C**	GRANTED	
	ZBOROWO	C.POL.14732.1	**A/G**	126.360	**C: 522146.0N 0163750.0E**	C-25/40	**C**	GRANTED	
	ZDZIAR LOPATKI	C.POL.2003.1	**A/G**	124.790	**C: 523808.0N 0200413.0E**	C-16/30	**C**	GRANTED	
	ZIELONA GORA/BABIMOST	C.POL.10289.1	**AS**	121.805	**C: 521200.0N 0154800.0E**	C-5/1	**C**	GRANTED	
		C.POL.1549.1	**A/G**	124.535	**C: 520819.0N 0154755.0E**	C-16/55	**C**	GRANTED	
		C.POL.9837.1	**TWR**	118.755	**C: 521200.0N 0154800.0E**	C-25/40	**C**	OPERATIONAL	
	ZIELONA GORA/PRZYLEP	C.POL.165.1	**A/G**	130.780	**C: 515800.0N 0152700.0E**	C-16/55	**C**	OPERATIONAL	
POR	**ALQUEIDAO**	C.POR.4.1	**A/G**	130.705	**C: 390403.0N 0084822.0W**	C-15/30	**C**	OPERATIONAL	SOCIEDADE AGRICOLA DA QUIN
	ALVERCA	C.POR.1337.1	**TWR**	119.235	**C: 385300.0N 0090200.0W**	C-16/30	**C**	OPERATIONAL	
		C.POR.1350.1	**AS**	121.560	**C: 385300.0N 0090200.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3986.1	**TWR**	122.100	**C: 385300.0N 0090200.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
	AMENDOEIRA	C.POR.6623.1	**A/G**	130.855	**C: 384233.0N 0081631.0W**	C-15/55	**C**	OPERATIONAL	
	AMOREIRA	C.POR.14368.1	**A/G**	122.655	**C: 380221.0N 0080613.0W**	C-25/40	**C**	OPERATIONAL	
	AVEIRO SAN JACINTO	C.POR.3987.1	**TWR**	122.100	**C: 403900.0N 0084400.0W**	C-25/100	**C**	OPERATIONAL	$EM NATO COMMON
	AZAMBUJA	C.POR.14404.1	**A/G**	129.855	**C: 390335.0N 0084937.0W**	C-16/30	**C**	OPERATIONAL	
	BEJA	C.POR.10903.1	**OPC**	131.790	**C: 380347.0N 0075619.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.1340.1	**APP**	130.090	**C: 380500.0N 0075600.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1341.1	**TWR**	130.415	**C: 380442.0N 0075540.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1353.1	**AS**	121.540	**C: 380442.0N 0075545.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3988.1	**TWR**	122.100	**C: 380400.0N 0075200.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
	BENAVENTE	C.POR.14369.1	**A/G**	122.680	**C: 385448.0N 0084709.0W**	C-16/30	**C**	OPERATIONAL	
	BRAGA	C.POR.14424.1	**A/G**	122.005	**C: 413500.0N 0082700.0W**	C-15/40	**C**	OPERATIONAL	
	BRAGANCA	C.POR.11712.1	**OPC**	131.435	**C: 415118.0N 0064223.0W**	C-10/50	**U**	OPERATIONAL	AERO CLUBE DE BRAGANCA
		C.POR.13629.1	**AFIS**	122.305	**C: 415100.0N 0064300.0W**	C-15/40	**C**	OPERATIONAL	
		C.POR.840.1	**OPC**	131.590	**C: 415118.0N 0064221.0W**	C-15/50	**U**	OPERATIONAL	PULLUPFLY, LDA
	CASCAIS	C.POR.10119.1	**AS**	121.830	**C: 384300.0N 0092100.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.10132.1	**TWR**	119.905	**C: 384300.0N 0092100.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10134.1	**TWR**	120.305	**C: 384300.0N 0092100.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.11319.1	**OPC**	131.790	**C: 384331.0N 0092134.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.11623.1	**OPC**	131.755	**C: 384327.0N 0092112.0W**	C-1/1	**U**	OPERATIONAL	AERO CLUBE PORTUGAL
		C.POR.1235.1	**ATIS**	120.035	**C: 384300.0N 0092100.0W**	C-60/200	**B**	GRANTED	
		C.POR.5966.1	**OPC**	131.710	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	HPL
		C.POR.6144.1	**OPC**	131.660	**C: 384330.0N 0092118.0W**	C-1/1	**U**	OPERATIONAL	AEROVIP
		C.POR.6145.1	**OPC**	131.640	**C: 384327.0N 0092111.0W**	C-1/1	**U**	OPERATIONAL	
		C.POR.6548.1	**OPC**	131.690	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	HPL
		C.POR.8284.1	**OPC**	131.460	**C: 384320.0N 0092130.0W**	C-1/1	**U**	OPERATIONAL	AIRJETSUL
		C.POR.8770.1	**OPC**	131.605	**C: 384318.0N 0092129.0W**	C-1/1	**U**	OPERATIONAL	AERONAUTICAL WEB ACADEMY
		C.POR.8772.1	**OPC**	131.680	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	AEROCONDOR
		C.POR.9855.1	**OPC**	131.930	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	OMNI

POR	**CASTELO BRANCO**	C.POR.33.1	**A/G**	128.660	**C: 395115.0N 0072708.0W**	C-15/30	**C**	OPERATIONAL	NIO
		C.POR.8081.1	**A/G**	122.555	**C: 395059.0N 0072626.0W**	C-25/30	**C**	OPERATIONAL	
	CHAVES	C.POR.14408.1	**AFIS**	122.705	**C: 414300.0N 0072800.0W**	C-15/40	**C**	OPERATIONAL	
	COIMBRA	C.POR.1118.1	**OPC**	131.865	**C: 400926.0N 0082801.0W**	C-20/6	**U**	OPERATIONAL	AH016869/2023
		C.POR.14085.1	**AFIS**	122.905	**C: 400900.0N 0082800.0W**	C-15/30	**C**	OPERATIONAL	
	CORUCHE	C.POR.32.1	**A/G**	128.660	**C: 385614.0N 0082616.0W**	C-15/30	**C**	OPERATIONAL	NIO
	EVORA	C.POR.10056.1	**OPC**	131.435	**C: 383154.0N 0075316.0W**	C-1/1	**U**	OPERATIONAL	COME FLY
		C.POR.13370.1	**AFIS**	122.705	**C: 383100.0N 0075300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.14626.1	**OPC**	131.860	**C: 383200.0N 0075318.0W**	C-1/1	**U**	OPERATIONAL	AIR DREAM COLLEGE
		C.POR.7842.1	**OPC**	131.785	**C: 383155.0N 0075316.0W**	C-1/1	**U**	OPERATIONAL	CAE GLOBAL ACADEMY
	FAIAS	C.POR.20133.1	**A/G**	122.635	**C: 384120.2N 0084441.4W**	C-10/30	**C**	OPERATIONAL	
	FARO	C.POR.10125.1	**ATIS**	124.205	**C: 370109.0N 0075816.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10128.1	**APP**	118.580	**C: 370109.0N 0075816.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.10129.1	**TWR**	119.130	**C: 370109.0N 0075816.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10135.1	**APP**	119.405	**P: FARO TMA FARO**	A-250	**A**	OPERATIONAL	
		C.POR.10148.1	**TWR**	120.755	**C: 370109.0N 0075816.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10902.1	**OPC**	131.790	**C: 370111.0N 0075820.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.14014.1	**DL**	136.975	**C: 370109.0N 0075816.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14029.1	**DL**	136.725	**C: 370130.0N 0075825.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14203.1	**DL**	131.725	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14205.1	**DL**	131.825	**C: 370109.0N 0075816.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14735.1	**ATIS**	121.560	**C: 370109.0N 0075816.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.20313.1	**APP**	127.360	**P: FARO TMA FARO**	A-250	**A**	GRANTED	
		C.POR.6148.1	**OPC**	131.410	**C: 370052.0N 0075757.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.7037.1	**OPC**	131.480	**C: 370113.0N 0075812.0W**	C-1/1	**U**	OPERATIONAL	SPDH
		C.POR.8768.1	**OPC**	131.455	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	ANA
		C.POR.9411.1	**OPC**	131.880	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
	FIGUEIRA CAVALEIROS	C.POR.14405.1	**A/G**	123.605	**C: 380429.0N 0081404.0W**	C-16/30	**C**	OPERATIONAL	
	FOIA	C.POR.13988.1	**DL**	136.975	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14017.1	**DL**	136.825	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.14027.1	**DL**	136.725	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14028.1	**DL**	136.775	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.POR.14166.1	**DL**	131.725	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14173.1	**DL**	131.825	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	GARROCHEIRA	C.POR.14371.1	**A/G**	124.555	**C: 385933.0N 0084633.0W**	C-15/100	**C**	OPERATIONAL	
	LAGOS	C.POR.14428.1	**A/G**	122.405	**C: 370719.0N 0084036.0W**	C-16/30	**C**	OPERATIONAL	
	LEIRIA	C.POR.14455.1	**A/G**	121.255	**C: 394629.0N 0084915.0W**	C-15/50	**C**	OPERATIONAL	
	LISBOA ACC	C.POR.10122.1	**ACC**	131.130	**P: LISBOA ACC MADEIRA**	A-450	**A**	OPERATIONAL	
		C.POR.10136.1	**ACC**	136.030	**P: LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL	
		C.POR.10137.1	**ACC**	132.305	**P: LISBOA ACC NORTE +245**	A-450	**A**	OPERATIONAL	
		C.POR.10138.1	**ACC**	132.255	**P: LISBOA ACC MADEIRA**	A-450	**A**	OPERATIONAL	
		C.POR.10139.1	**VOLMET**	126.405	**C: 391026.0N 0090313.0W**	C-261/450	**B**	OPERATIONAL	
		C.POR.14467.1	**FIS**	123.755	**P: LISBOA ACC CENTRO**	A-100	**A**	OPERATIONAL	
		C.POR.14468.1	**FIS**	127.905	**C: 391026.0N 0090313.0W**	C-80/200	**C**	OPERATIONAL	
		C.POR.14469.1	**FIS**	130.905	**P: LISBOA ACC NORTE**	A-100	**A**	OPERATIONAL	
		C.POR.14470.1	**FIS**	131.055	**P: LISBOA ACC SUL**	A-100	**A**	OPERATIONAL	
		C.POR.20314.1	**ACC**	135.135	**P: LISBOA ACC CENTRO**	A-450	**A**	GRANTED	
		C.POR.20321.1	**ACC**	128.050	**P: LISBOA ACC DEMOS**	A-450	**A**	GRANTED	
		C.POR.3981.1	**ACC**	124.350	**P: LISBOA ACC VERAM**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3982.1	**ACC**	132.850	**P: LISBOA ACC SUL +245**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3983.1	**ACC**	125.550	**P: LISBOA ACC SUL +245**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3984.1	**ACC**	128.900	**P: LISBOA ACC VERAM**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3985.1	**ACC**	127.255	**P: LISBOA ACC NORTE +245**	A-450	**A**	OPERATIONAL	
		C.POR.5257.1	**ACC**	131.325	**P: LISBOA ACC VERAM**	A-450	**A**	OPERATIONAL	$EC
		C.POR.6981.1	**ACC**	132.705	**P: LISBOA ACC SUL +245**	A-450	**A**	OPERATIONAL	
		C.POR.6982.1	**ACC**	134.855	**P: LISBOA ACC NORTE +245**	A-450	**A**	OPERATIONAL	
		C.POR.6983.1	**ACC**	135.455	**P: LISBOA ACC SUL +245**	A-450	**A**	OPERATIONAL	

POR	**LISBOA/HUMBERTO DELGADO**	C.POR.10052.1	**OPC**	131.505	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	SAT
		C.POR.10120.1	**TWR**	118.955	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10126.1	**TWR**	118.505	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10130.1	**APP**	119.555	**P: LISBOA/HUMBERTO DELGAD**	A-250	**A**	OPERATIONAL	
		C.POR.10131.1	**APP**	120.355	**P: LISBOA/HUMBERTO DELGAD**	A-250	**A**	OPERATIONAL	
		C.POR.10140.1	**APP**	119.105	**P: LISBOA/HUMBERTO DELGAD**	A-85	**A**	OPERATIONAL	
		C.POR.10141.1	**AS**	121.755	**C: 384651.0N 0090756.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.10142.1	**ATIS**	124.155	**C: 384550.0N 0090820.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10143.1	**TWR**	118.105	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10152.1	**APP**	125.130	**P: LISBOA/HUMBERTO DELGAD**	A-250	**A**	OPERATIONAL	
		C.POR.10154.1	**ATIS**	121.955	**C: 384550.0N 0090820.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.10155.1	**APP**	123.980	**P: LISBOA/HUMBERTO DELGAD**	A-250	**A**	OPERATIONAL	
		C.POR.10583.1	**OPC**	131.910	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.11624.1	**OPC**	131.755	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	TAAG
		C.POR.1348.1	**AS**	121.610	**C: 384700.0N 0090800.0W**	C-5/1	**C**	GRANTED	
		C.POR.14005.1	**DL**	136.975	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14012.1	**DL**	136.725	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14016.1	**DL**	136.875	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.POR.14186.1	**DL**	131.725	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14195.1	**DL**	131.825	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.15139.1	**OPC**	131.765	**C: 384651.0N 0090755.0W**	C-1/1	**U**	OPERATIONAL	FAP
		C.POR.1540.1	**APP**	125.280	**P: LISBOA/HUMBERTO DELGAD**	A-250	**A**	OPERATIONAL	
		C.POR.5025.1	**OPC**	131.480	**C: 384600.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	SPDH
		C.POR.6042.1	**OPC**	131.610	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	PTS
		C.POR.6143.1	**OPC**	131.790	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.6257.1	**OPC**	131.690	**C: 384608.0N 0090748.0W**	C-1/1	**U**	OPERATIONAL	AZUL
		C.POR.6445.1	**OPC**	131.410	**C: 384550.0N 0090815.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.6908.1	**OPC**	131.980	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.6909.1	**OPC**	131.655	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.7840.1	**OPC**	131.555	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.POR.8769.1	**OPC**	131.580	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	UAL
		C.POR.9281.1	**OPC**	131.430	**C: 384703.0N 0090749.0W**	C-1/1	**U**	OPERATIONAL	EURO ATLANTIC
		C.POR.9410.1	**OPC**	131.880	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
	LOULE HELIPORT	C.POR.8771.1	**OPC**	131.655	**C: 370859.0N 0075714.0W**	C-1/1	**U**	OPERATIONAL	HTA HELICOPTEROS
	MACEDO CAVALEIROS	C.POR.2495.1	**A/G**	119.385	**C: 413133.0N 0065755.0W**	C-16/30	**C**	OPERATIONAL	
	MADEIRA	C.POR.10054.1	**OPC**	131.905	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10127.1	**ATIS**	130.355	**C: 324326.0N 0164533.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10149.1	**APP**	120.455	**P: MADEIRA TMA MADEIRA**	A-250	**A**	OPERATIONAL	
		C.POR.10151.1	**APP**	119.605	**P: MADEIRA TMA MADEIRA**	A-250	**A**	OPERATIONAL	
		C.POR.13986.1	**DL**	136.725	**C: 324148.0N 0164620.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14023.1	**DL**	136.975	**C: 324152.0N 0164628.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14212.1	**DL**	131.825	**C: 334327.0N 0164533.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14221.1	**DL**	131.725	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14736.1	**ATIS**	121.630	**C: 324137.0N 0164632.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.15138.1	**OPC**	131.410	**C: 324139.0N 0164641.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.29.1	**TWR**	124.660	**C: 324138.0N 0164622.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.7935.1	**OPC**	131.880	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
		C.POR.8955.1	**A/G**	123.155	**P: MADEIRA TMA MADEIRA**	A-200	**A**	OPERATIONAL	FIRE
	MATA-MOUROS	C.POR.8934.1	**OPC**	131.560	**C: 371047.0N 0082710.0W**	C-16/30	**U**	OPERATIONAL	
	MIRANDELA	C.POR.14526.1	**A/G**	122.205	**C: 412800.0N 0071300.0W**	C-15/40	**C**	OPERATIONAL	
	MOGADOURO	C.POR.10581.1	**A/G**	120.105	**C: 412400.0N 0064100.0W**	C-15/30	**C**	OPERATIONAL	
	MONSARAZ	C.POR.31.1	**A/G**	128.660	**C: 382647.0N 0072330.0W**	C-15/30	**C**	OPERATIONAL	NIO
	MONTE REAL	C.POR.1338.1	**APP**	120.485	**C: 395000.0N 0085300.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1339.1	**APP**	122.035	**C: 395000.0N 0085300.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1347.1	**TWR**	118.640	**C: 395000.0N 0085300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1354.1	**AS**	121.540	**C: 395000.0N 0085300.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3975.1	**APP**	122.100	**C: 395000.0N 0085300.0W**	C-50/250	**C**	OPERATIONAL	$EM NATO COMMON

POR	**MONTEJUNTO**	C.POR.13975.1	**DL**	136.975	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14011.1	**DL**	136.825	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.14021.1	**DL**	136.725	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14022.1	**DL**	136.775	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.POR.14159.1	**DL**	131.825	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14214.1	**DL**	131.725	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
	MONTIJO	C.POR.1342.1	**TWR**	134.090	**C: 384000.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1349.1	**AS**	121.540	**C: 384253.0N 0090127.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3976.1	**APP**	122.100	**C: 384000.0N 0085500.0W**	C-25/100	**C**	OPERATIONAL	$EMNATO COMMON
	NATIONAL AERODROMES	C.POR.10144.1	**A/G**	130.055	**P: NATIONAL AERODROMES LAI**	A-100	**C**	OPERATIONAL	FLT
		C.POR.1041.1	**OPC**	131.935	**C: 380408.0N 0075509.0W**	C-1/1	**U**	OPERATIONAL	ESQ552
		C.POR.14471.1	**A/G**	122.930	**P: NATIONAL AERODROMES LAI**	A-400	**A**	OPERATIONAL	SPEC
		C.POR.14472.1	**A/G**	123.505	**P: NATIONAL AERODROMES LAI**	A-30	**U**	OPERATIONAL	RGA
		C.POR.14473.1	**A/G**	124.430	**P: NATIONAL AERODROMES LAI**	A-30	**C**	OPERATIONAL	RGA
		C.POR.14474.1	**A/G**	119.480	**P: NATIONAL AERODROMES LAI**	A-400	**A**	OPERATIONAL	SPEC
		C.POR.14475.1	**A/G**	122.505	**P: NATIONAL AERODROMES LAI**	A-20	**U**	OPERATIONAL	CTAF
		C.POR.14977.1	**A/G**	123.880	**P: NATIONAL AERODROMES LAI**	A-30	**C**	GRANTED	
		C.POR.3973.1	**A/G**	123.600	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	$ES
		C.POR.3974.1	**TWR**	123.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	$ES FIRE POLICE MED
		C.POR.5198.1	**APP**		**P: NATIONAL AERODROMES LAI**	A-40	**C**	OPERATIONAL	$EMNATO COMMON
		C.POR.5199.1	**PAR**		**P: NATIONAL AERODROMES LAI**	A-40	**C**	OPERATIONAL	$EMNATO COMMON
		C.POR.6324.1	**A/G**	123.830	**P: NATIONAL AERODROMES LAI**	A-400	**A**	OPERATIONAL	SPEC
		C.POR.7342.1	**A/G**	122.250	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	$ES
		C.POR.932.1	**A/G**	130.535	**P: NATIONAL AERODROMES LAI**	A-400	**A**	GRANTED	
	OTA	C.POR.3977.1	**TWR**	122.100	**C: 390500.0N 0085800.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
		C.POR.807.1	**TWR**	118.415	**C: 390500.0N 0085800.0W**	C-25/40	**C**	OPERATIONAL	FA [MIL]
	OUREM	C.POR.6385.1	**A/G**	122.535	**C: 393552.0N 0083402.0W**	C-16/30	**C**	OPERATIONAL	
	OVAR	C.POR.1335.1	**APP**	118.590	**C: 405500.0N 0083900.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1343.1	**TWR**	134.110	**C: 405500.0N 0083900.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1351.1	**AS**	121.540	**C: 405500.0N 0083900.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.2151.1	**OPC**	131.490	**C: 405509.0N 0083821.0W**	C-1/1	**U**	OPERATIONAL	
		C.POR.3978.1	**APP**	122.100	**C: 405500.0N 0083900.0W**	C-25/100	**C**	OPERATIONAL	$EMNATO COMMON
	PONTAL	C.POR.13371.1	**A/G**	122.755	**C: 384241.0N 0083636.0W**	C-15/30	**C**	OPERATIONAL	
	PONTE DE SOR	C.POR.11973.1	**OPC**	131.615	**C: 391242.0N 0080328.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL FLIGHT SCHOOL
		C.POR.1333.1	**OPC**	131.465	**C: 391242.0N 0080328.0W**	C-1/1	**U**	OPERATIONAL	GFS-AIR & BUILDING MAINTENAI
		C.POR.13369.1	**AFIS**	119.805	**C: 391229.0N 0080322.0W**	C-25/30	**C**	OPERATIONAL	
		C.POR.9595.1	**OPC**	131.680	**C: 391226.0N 0080321.0W**	C-1/1	**U**	OPERATIONAL	AEROCONDOR
	PORTIMAO	C.POR.10072.1	**AFIS**	122.005	**C: 370900.0N 0083500.0W**	C-15/40	**C**	OPERATIONAL	
		C.POR.10080.1	**OPC**	131.660	**C: 370850.0N 0083453.0W**	C-1/1	**U**	OPERATIONAL	AEROVIP
		C.POR.11972.1	**OPC**	131.615	**C: 370858.0N 0083502.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL FLIGHT SCHOOL
		C.POR.1334.1	**OPC**	131.465	**C: 370858.0N 0083502.0W**	C-1/1	**U**	OPERATIONAL	GFS-AIR & BUILDING MAINTENAI
		C.POR.9854.1	**OPC**	131.580	**C: 370854.0N 0083448.0W**	C-1/1	**U**	OPERATIONAL	PARALVOR
	PORTO SANTO	C.POR.10055.1	**OPC**	131.905	**C: 330400.0N 0162100.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10121.1	**TWR**	118.755	**C: 330415.0N 0162059.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10150.1	**TWR**	120.055	**C: 330415.0N 0162059.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1122.1	**OPC**	131.490	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
		C.POR.1123.1	**OPC**	131.515	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
		C.POR.1124.1	**OPC**	131.540	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
	PORTO/F.SA CARNEIRO	C.POR.10053.1	**OPC**	131.905	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10124.1	**ATIS**	124.305	**C: 411449.0N 0084107.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10145.1	**TWR**	118.005	**C: 411449.0N 0084107.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10146.1	**APP**	118.855	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.10147.1	**TWR**	118.930	**C: 411449.0N 0084107.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.11318.1	**OPC**	131.790	**C: 411416.0N 0084014.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.12775.1	**OPC**	131.690	**C: 411413.0N 0084015.0W**	C-1/1	**U**	OPERATIONAL	AZUL
		C.POR.12908.1	**APP**	120.430	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	GRANTED	
		C.POR.12995.1	**ATIS**	121.680	**C: 411449.0N 0084107.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE

POR	**PORTO/F.SA**	C.POR.13368.1	**APP**	120.910	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.14003.1	**DL**	136.725	**C: 411105.0N 0083504.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14019.1	**DL**	136.975	**C: 411420.0N 0084018.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14224.1	**DL**	131.825	**C: 411420.0N 0084018.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14235.1	**DL**	131.725	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14311.1	**DL**	136.825	**C: 411105.0N 0083504.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.1993.1	**APP**	121.040	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.2250.1	**APP**	127.155	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	GRANTED	
		C.POR.6147.1	**OPC**	131.410	**C: 411419.0N 0084014.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.6907.1	**OPC**	131.980	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.6910.1	**OPC**	131.655	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.7841.1	**OPC**	131.555	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.POR.9594.1	**OPC**	131.880	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
	PORTUGAL	C.POR.15151.1	**A/G**	126.340	**P: PORTUGAL CONTINENTE**	A-50	**A**	GRANTED	
		C.POR.1738.1	**A/G**	120.940	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1739.1	**A/G**	121.125	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE>
		C.POR.1796.1	**A/G**	122.830	**P: PORTUGAL SETUBAL PORT**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1797.1	**A/G**	124.705	**P: PORTUGAL BEJA PORTUGA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1798.1	**A/G**	125.355	**P: PORTUGAL VILA REAL POR**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1799.1	**A/G**	125.805	**P: PORTUGAL LISBOA PORTU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1800.1	**A/G**	126.155	**P: PORTUGAL AVEIRO PORTU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1801.1	**A/G**	123.160	**P: PORTUGAL SANTAREM POR**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1802.1	**A/G**	123.655	**P: PORTUGAL BRAGA PORTU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1803.1	**A/G**	129.805	**P: PORTUGAL FARO PORTUGA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1804.1	**A/G**	123.930	**P: PORTUGAL GUARDA PORTU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1805.1	**A/G**	129.690	**P: PORTUGAL BEJA PORTUGA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1806.1	**A/G**	124.955	**P: PORTUGAL LISBOA PORTU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.6985.1	**A/G**	129.625	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE>
		C.POR.6986.1	**A/G**	129.950	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE>
	PROENCA-A-NOVA	C.POR.10588.1	**A/G**	120.605	**C: 394354.0N 0075226.0W**	C-16/30	**C**	OPERATIONAL	
	SALEMAS								
	HELIPORT	C.POR.8274.1	**A/G**	122.380	**C: 385230.0N 0091142.0W**	C-16/30	**C**	OPERATIONAL	
	SANTA CRUZ	C.POR.14536.1	**A/G**	122.355	**C: 390700.0N 0092200.0W**	C-15/30	**C**	OPERATIONAL	
	SANTAREM/COSME								
	PEDROGAO	C.POR.14367.1	**A/G**	122.605	**C: 391231.0N 0084111.0W**	C-15/30	**C**	OPERATIONAL	
	SINES	C.POR.6801.1	**AFIS**	122.430	**C: 375700.0N 0084900.0W**	C-16/30	**C**	OPERATIONAL	
	SINTRA	C.POR.1336.1	**TWR**	119.860	**C: 384900.0N 0092000.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1344.1	**APP**	118.610	**C: 385300.0N 0092300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1352.1	**AS**	121.565	**C: 384959.0N 0092015.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.1485.1	**APP**	120.855	**C: 384909.0N 0092003.0W**	C-50/100	**C**	OPERATIONAL	
		C.POR.1486.1	**TWR**	118.305	**C: 384900.0N 0092000.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.3979.1	**APP**	122.100	**C: 385300.0N 0092300.0W**	C-25/40	**C**	OPERATIONAL	$EMNATO COMMON
	TANCOS	C.POR.3980.1	**APP**	122.100	**C: 393000.0N 0081200.0W**	C-25/100	**C**	OPERATIONAL	$EMNATO COMMON
	TOJEIRA	C.POR.8363.1	**A/G**	123.805	**C: 385301.0N 0092540.0W**	C-16/30	**C**	OPERATIONAL	
	TORRE DE								
	MONCORVO	C.POR.1665.1	**OPC**	131.510	**C: 410512.0N 0070049.0W**	C-1/1	**U**	OPERATIONAL	
	VALDONAS	C.POR.14366.1	**A/G**	122.455	**C: 393558.0N 0082241.0W**	C-16/30	**C**	OPERATIONAL	
	VILA REAL	C.POR.14324.1	**AFIS**	122.905	**C: 411600.0N 0074300.0W**	C-15/40	**C**	OPERATIONAL	
	VILAR DE LUZ/MAIA	C.POR.14372.1	**A/G**	122.655	**C: 411645.0N 0083101.0W**	C-16/30	**C**	OPERATIONAL	
		C.POR.14425.1	**A/G**	122.405	**C: 411700.0N 0083100.0W**	C-10/30	**C**	OPERATIONAL	
		C.POR.8767.1	**OPC**	131.455	**C: 411700.0N 0083100.0W**	C-1/1	**U**	OPERATIONAL	AEROCLUBE PORTO
	VISEU	C.POR.14456.1	**AFIS**	122.710	**C: 404300.0N 0075300.0W**	C-15/40	**C**	OPERATIONAL	
	ARAD/CHARLIE-								
ROU	**BRAVO SIRIA**	C.ROU.5029.1	**OPC**	131.710	**C: 461552.0N 0213610.0E**	C-1/1	**U**	OPERATIONAL	
	ARAD/INTERNATION								
	AL	C.ROU.5053.1	**APP**	126.350	**P: ARAD/INTERNATIONAL APP -**	A-175	**A**	OPERATIONAL	$EM $D311225
		C.ROU.5197.1	**APP**	123.530	**P: ARAD/INTERNATIONAL APP -**	A-175	**A**	OPERATIONAL	
		C.ROU.6820.1	**TWR**	118.230	**C: 461020.0N 0211636.0E**	C-25/40	**C**	OPERATIONAL	

ROU	**ARAD/INTERNATION**	C.ROU.7159.1	**APP**	130.200	**C: 461000.0N 0211500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
	BABADAG	C.ROU.4912.1	**A/G**	118.975	**C: 445021.0N 0284853.0E**	C-25/40	**C**	OPERATIONAL	$EM
	BACAU/GEORGE ENESCU	C.ROU.13982.1	**DL**	136.975	**C: 463150.0N 0265439.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14024.1	**DL**	136.975	**C: 463151.0N 0265445.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14172.1	**DL**	131.725	**C: 463151.0N 0265445.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14215.1	**DL**	131.825	**C: 463150.0N 0265439.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.1430.1	**ATIS**	118.015	**C: 463155.0N 0265438.0E**	C-60/200	**B**	OPERATIONAL	
		C.ROU.14538.1	**TWR**	120.980	**C: 463152.0N 0265444.0E**	C-25/105	**C**	OPERATIONAL	
		C.ROU.14540.1	**TWR**	118.600	**C: 463100.0N 0265400.0E**	C-25/105	**C**	OPERATIONAL	$EM $D311225
		C.ROU.2644.1	**DL**	136.775	**C: 463151.0N 0265445.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3714.1	**TWR**	122.100	**C: 463100.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3720.1	**TWR**	131.400	**C: 463100.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3723.1	**PAR**	124.750	**C: 463100.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3727.1	**PAR**	123.300	**C: 463100.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3730.1	**APP**	124.750	**C: 463100.0N 0265400.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.3731.1	**A/G**	127.500	**C: 463100.0N 0265400.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.4495.1	**TWR**	133.700	**C: 463200.0N 0265500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.8323.1	**OPC**	131.580	**C: 463200.0N 0265500.0E**	C-1/1	**U**	OPERATIONAL	
	BAIA MARE/MARAMURES	C.ROU.4491.1	**TWR**	118.100	**C: 473900.0N 0232800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.6664.1	**TWR**	118.855	**C: 473939.0N 0232803.0E**	C-25/55	**C**	OPERATIONAL	
	BISTRITA	C.ROU.7274.1	**OPC**	131.655	**C: 470930.0N 0243306.0E**	C-1/1	**U**	OPERATIONAL	
	BOBOC	C.ROU.3721.1	**TWR**	125.400	**C: 451200.0N 0265800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3722.1	**ATIS**	129.500	**C: 451300.0N 0265800.0E**	C-60/200	**B**	OPERATIONAL	$EM
		C.ROU.3724.1	**PAR**	124.450	**C: 451300.0N 0265800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3729.1	**PAR**	123.300	**C: 451300.0N 0265800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3732.1	**A/G**	132.700	**C: 451200.0N 0265800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.3733.1	**A/G**	121.250	**C: 451200.0N 0265800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.4490.1	**TWR**	122.100	**C: 451200.0N 0265800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4646.1	**A/G**	126.225	**C: 451200.0N 0265800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.5192.1	**TWR**	119.850	**C: 451200.0N 0265800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5356.1	**A/G**	127.675	**C: 451200.0N 0265800.0E**	C-50/250	**C**	OPERATIONAL	$EM
	BOGATA	C.ROU.4915.1	**A/G**	124.175	**C: 462802.0N 0234809.0E**	C-25/40	**C**	OPERATIONAL	$EM
	BRASOV	C.ROU.14546.1	**OPC**	131.555	**C: 453905.0N 0253304.0E**	C-1/1	**U**	GRANTED	
	BRASOV - AERODROM CORONA	C.ROU.826.1	**OPC**	131.490	**C: 454051.0N 0254441.0E**	C-1/1	**U**	OPERATIONAL	
	BRASOV/GHIMBAV	C.ROU.13227.1	**A/G**	128.705	**C: 454145.0N 0253202.0E**	C-40/50	**C**	GRANTED	
		C.ROU.14330.1	**OPC**	131.710	**C: 454145.0N 0253202.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14609.1	**OPC**	131.700	**C: 454145.0N 0253202.0E**	C-1/1	**U**	GRANTED	
		C.ROU.185.1	**TWR**	118.640	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.186.1	**TWR**	118.630	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.188.1	**TWR**	120.135	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.189.1	**ATIS**	124.530	**C: 454207.0N 0253128.0E**	C-60/200	**B**	OPERATIONAL	
	BUCOV	C.ROU.1.1	**OPC**	131.540	**C: 442617.0N 0250218.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI	C.ROU.50.1	**OPC**	131.540	**C: 442456.0N 0260811.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI (HELIPORT WEST GATE)	C.ROU.4742.1	**OPC**	131.490	**C: 442600.0N 0255908.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI ACC	C.ROU.14537.1	**ACC**	119.040	**P: BUCURESTI ACC BUDOP MOF**	A-450	**A**	OPERATIONAL	
		C.ROU.2947.1	**ACC**	135.360	**P: BUCURESTI ACC NAPOC__NE**	A-450	**A**	OPERATIONAL	
		C.ROU.4846.1	**ACC**	124.975	**P: BUCURESTI ACC ARGES - 201**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.ROU.5153.1	**FIS**	129.400	**P: BUCURESTI ACC ROU - 2014**	A-250	**A**	OPERATIONAL	$EM $D311225
		C.ROU.7158.1	**ACC**	127.350	**P: BUCURESTI ACC DANUB**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.ROU.841.1	**ACC**	134.460	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	
		C.ROU.842.1	**ACC**	130.230	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	
		C.ROU.843.1	**ACC**	124.100	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY $

ROU	**BUCURESTI ACC**	C.ROU.844.1	**ACC**	125.765	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.845.1	**ACC**	135.340	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.846.1	**ACC**	121.375	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.847.1	**ACC**	130.315	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.848.1	**ACC**	132.755	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.849.1	**ACC**	134.765	**P: BUCURESTI ACC BANAP - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.850.1	**ACC**	125.725	**P: BUCURESTI ACC BANAP - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.851.1	**ACC**	127.075	**P: BUCURESTI ACC BANAP - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.852.1	**ACC**	128.610	**P: BUCURESTI ACC BANAP - 202**	A-450	**A**	OPERATIONAL	
		C.ROU.853.1	**ACC**	121.180	**P: BUCURESTI ACC ARGES - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.854.1	**ACC**	124.975	**P: BUCURESTI ACC ARGES - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.855.1	**ACC**	123.265	**P: BUCURESTI ACC ARGES - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.856.1	**ACC**	129.755	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	
		C.ROU.857.1	**ACC**	134.380	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	
		C.ROU.858.1	**ACC**	122.030	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	
		C.ROU.859.1	**ACC**	132.865	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.860.1	**ACC**	125.155	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.861.1	**ACC**	133.630	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.862.1	**ACC**	123.900	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.863.1	**ACC**	126.725	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.864.1	**ACC**	126.080	**P: BUCURESTI ACC KONEL - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.891.1	**ACC**	122.380	**P: BUCURESTI ACC DINSI - 2023**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.892.1	**ACC**	122.725	**P: BUCURESTI ACC DINSI - 2023**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.893.1	**ACC**	128.580	**P: BUCURESTI ACC DINSI - 2023**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.894.1	**ACC**	132.030	**P: BUCURESTI ACC DINSI - 2023**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.895.1	**ACC**	128.835	**P: BUCURESTI ACC BANAP - 202**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.9705.1	**FIS**	123.230	**P: BUCURESTI ACC BACAU - 201**	A-450	**A**	OPERATIONAL	
		C.ROU.9706.1	**ACC**	120.930	**P: BUCURESTI ACC NAPOC - 201**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY S
		C.ROU.9707.1	**ACC**	136.230	**P: BUCURESTI ACC NAPOC - 201**	A-450	**A**	OPERATIONAL	
		C.ROU.9806.1	**FIS**	136.385	**P: BUCURESTI ACC BUDMO - 20**	A-450	**A**	OPERATIONAL	
		C.ROU.9858.1	**VOLMET**	126.800	**C: 443500.0N 0260500.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311225
		C.ROU.9945.1	**ACC**	129.235	**P: BUCURESTI ACC DINSI - 2018**	A-450	**A**	OPERATIONAL	
	BUCURESTI/BANEA SA	C.ROU.11621.1	**AS**	129.960	**C: 442948.0N 0260452.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.13694.1	**OPC**	131.530	**C: 443012.0N 0260612.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14543.1	**A/G**	121.355	**C: 443100.0N 0260800.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.14547.1	**OPC**	131.655	**C: 443000.0N 0260700.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.3063.1	**ATIS**	126.125	**C: 443000.0N 0260500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.3576.1	**A/G**	119.150	**C: 442945.0N 0260504.0E**	C-50/100	**C**	OPERATIONAL	$EM
		C.ROU.4911.1	**TWR**	122.100	**C: 442945.0N 0260504.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6669.1	**TWR**	125.205	**C: 442948.0N 0260452.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8315.1	**OPC**	131.455	**C: 442900.0N 0260400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8331.1	**OPC**	131.755	**C: 442946.0N 0260453.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9863.1	**TWR**	120.800	**C: 443000.0N 0260600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BUCURESTI/OTOPENI	C.ROU.13230.1	**A/G**	121.355	**C: 442943.0N 0260454.0E**	C-25/40	**C**	GRANTED	
		C.ROU.13234.1	**AS**	121.855	**C: 443412.0N 0260439.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.13833.1	**DL**	136.825	**C: 443412.0N 0260440.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - GND
		C.ROU.13977.1	**DL**	136.975	**C: 443412.0N 0260440.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.13990.1	**DL**	136.975	**C: 443447.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14184.1	**DL**	131.725	**C: 443446.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14187.1	**DL**	131.825	**C: 443500.0N 0260500.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.2645.1	**DL**	136.775	**C: 443446.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3715.1	**TWR**	122.100	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3728.1	**PAR**	123.300	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4544.1	**ATIS**	119.275	**C: 443354.0N 0260556.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.4601.1	**A/G**	118.050	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM
		C.ROU.4602.1	**A/G**	122.075	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM
		C.ROU.4603.1	**A/G**	118.575	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM

ROU	**BUCURESTI/OTOPE**	C.ROU.4797.1	**OPC**	131.640	**C: 443423.0N 0260447.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.4909.1	**TWR**	118.325	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5046.1	**AS**	121.700	**C: 443500.0N 0260500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.ROU.5052.1	**PAR**	120.175	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5054.1	**APP**	120.600	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	$EM $D311225
		C.ROU.5190.1	**PAR**	129.175	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6422.1	**APP**	127.155	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	
		C.ROU.8313.1	**OPC**	131.430	**C: 443400.0N 0260400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8318.1	**OPC**	131.505	**C: 443415.0N 0260445.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8324.1	**OPC**	131.580	**C: 443401.0N 0260408.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8325.1	**OPC**	131.580	**C: 443412.0N 0260437.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8330.1	**OPC**	131.755	**C: 443415.0N 0260447.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8332.1	**OPC**	131.780	**C: 443500.0N 0260500.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8335.1	**OPC**	131.805	**C: 443400.0N 0260000.0E**	C-1/1	**U**	OPERATIONAL	SAFETY EVALUATION IN PROGR
		C.ROU.8674.1	**TWR**	121.855	**C: 443412.0N 0260439.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8720.1	**TWR**	118.805	**C: 443412.0N 0260439.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8756.1	**AS**	121.955	**C: 443412.0N 0260439.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.9869.1	**ATIS**	118.500	**C: 443500.0N 0260500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.9876.1	**PAR**	121.350	**C: 443500.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATIOI
		C.ROU.9877.1	**TWR**	120.900	**C: 443500.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.9944.1	**APP**	119.415	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	
	CAMPIA TURZII	C.ROU.3726.1	**PAR**	123.300	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4488.1	**TWR**	122.100	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4605.1	**TWR**	118.525	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4609.1	**ATIS**	122.250	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4612.1	**A/G**	123.175	**C: 463000.0N 0235300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4624.1	**A/G**	136.200	**C: 463000.0N 0235300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4908.1	**PAR**	118.150	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	CARANSEBES	C.ROU.13695.1	**OPC**	131.530	**C: 452508.0N 0221416.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14608.1	**OPC**	131.480	**C: 452508.0N 0221416.0E**	C-1/1	**U**	OPERATIONAL	
	CINCU	C.ROU.15035.1	**OPC**	131.615	**C: 455647.0N 0244727.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.4914.1	**A/G**	120.550	**C: 455810.0N 0244731.0E**	C-25/40	**C**	OPERATIONAL	$EM
	CISNADIE/MAGURA	C.ROU.13342.1	**OPC**	131.405	**C: 454413.0N 0240954.0E**	C-1/1	**U**	OPERATIONAL	
	CLUJ NAPOCA	C.ROU.13996.1	**DL**	136.975	**C: 464658.0N 0234122.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14018.1	**DL**	136.975	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14191.1	**DL**	131.825	**C: 464658.0N 0234122.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.14207.1	**DL**	131.725	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.20326.1	**DL**	136.725	**C: 464656.0N 0234036.0E**	C-1/1	**U**	GRANTED	
		C.ROU.2646.1	**DL**	136.775	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.5187.1	**APP**	127.275	**P: CLUJ NAPOCA APP - 2014**	A-175	**A**	OPERATIONAL	$EM $D311225
		C.ROU.6421.1	**AS**	121.680	**C: 464656.0N 0234113.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.6673.1	**TWR**	118.705	**C: 464656.0N 0234113.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.6891.1	**OPC**	131.655	**C: 470930.0N 0243306.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.7160.1	**TWR**	134.400	**C: 464700.0N 0234100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.8322.1	**OPC**	131.505	**C: 464656.0N 0234112.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9803.1	**APP**	126.430	**P: CLUJ NAPOCA TMA - 2018**	A-175	**A**	OPERATIONAL	
		C.ROU.9804.1	**APP**	119.680	**P: CLUJ NAPOCA TMA - 2018**	A-175	**A**	OPERATIONAL	
		C.ROU.9889.1	**ATIS**	125.525	**C: 464700.0N 0234200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
	CONSTANTA - HELIPORT MIDIA GSP	C.ROU.1712.1	**OPC**	131.690	**C: 441944.0N 0283924.0E**	C-1/1	**U**	OPERATIONAL	
	CONSTANTA ACC	C.ROU.7141.1	**ACC**	127.350	**P: CONSTANTA ACC U2 (SOUTH)**	A-250	**A**	OPERATIONAL	$EM $D311225
	CONSTANTA/M.KOG ALNICEANU	C.ROU.13232.1	**OPC**	131.405	**C: 442123.0N 0282815.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.13983.1	**DL**	136.975	**C: 442057.0N 0282855.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14030.1	**DL**	136.975	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14188.1	**DL**	131.725	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14196.1	**DL**	131.825	**C: 442057.0N 0282855.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.1808.1	**TWR**	125.850	**C: 442100.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225

ROU	**CONSTANTA/M.KOG**	C.ROU.2647.1	**DL**	136.775	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3716.1	**TWR**	122.100	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4916.1	**TWR**	127.025	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4917.1	**APP**	128.025	**C: 442000.0N 0282800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.5102.1	**PAR**	123.300	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6782.1	**TWR**	124.030	**C: 442102.0N 0282856.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.7161.1	**TWR**	120.450	**C: 442100.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.9805.1	**APP**	122.905	**P: CONSTANTA/M.KOGALNICEAI**	A-175	**A**	OPERATIONAL	
		C.ROU.9892.1	**ATIS**	118.750	**C: 442200.0N 0282900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
	CRAIOVA	C.ROU.3717.1	**TWR**	122.100	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4610.1	**A/G**	122.475	**C: 441800.0N 0235200.0E**	C-40/100	**C**	OPERATIONAL	$EM
		C.ROU.4910.1	**TWR**	124.575	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5191.1	**A/G**	122.550	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6672.1	**TWR**	129.530	**C: 441846.0N 0235240.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.9896.1	**TWR**	124.300	**C: 441900.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	DAENI / TULCEA	C.ROU.127.1	**OPC**	131.540	**C: 445042.0N 0280831.0E**	C-1/1	**U**	OPERATIONAL	
	DEVA	C.ROU.248.1	**OPC**	131.540	**C: 455011.0N 0224908.0E**	C-1/1	**U**	GRANTED	
	DRAGASANI / VALCEA	C.ROU.1241.1	**OPC**	131.540	**C: 443813.0N 0241613.0E**	C-1/1	**U**	OPERATIONAL	
	FETESTI	C.ROU.3713.1	**TWR**	122.100	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3725.1	**PAR**	123.300	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4604.1	**A/G**	118.375	**C: 442300.0N 0274300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4607.1	**A/G**	119.725	**C: 442300.0N 0274300.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.ROU.4611.1	**ATIS**	122.525	**C: 442300.0N 0274300.0E**	C-40/100	**B**	OPERATIONAL	$EM
		C.ROU.4613.1	**A/G**	123.375	**C: 442300.0N 0274300.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.ROU.4907.1	**TWR**	119.325	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5672.1	**PAR**	120.725	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	FOCSANI	C.ROU.231.1	**OPC**	131.540	**C: 454241.0N 0271127.0E**	C-1/1	**U**	OPERATIONAL	
	IASI	C.ROU.13330.1	**ATIS**	122.865	**C: 471038.0N 0273702.0E**	C-60/200	**B**	OPERATIONAL	
		C.ROU.14539.1	**TWR**	119.955	**C: 471038.0N 0273703.0E**	C-25/105	**C**	OPERATIONAL	
		C.ROU.14541.1	**TWR**	119.200	**C: 471100.0N 0273700.0E**	C-25/105	**C**	OPERATIONAL	$EM $D311225
		C.ROU.2.1	**OPC**	131.540	**C: 470911.0N 0273850.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8321.1	**OPC**	131.505	**C: 471038.0N 0273703.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8329.1	**OPC**	131.630	**C: 471044.0N 0273712.0E**	C-1/1	**U**	OPERATIONAL	
	MIDIA-CONSTANTA	C.ROU.4921.1	**A/G**	125.250	**C: 442400.0N 0284300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	NATIONAL AERODROMES	C.ROU.4545.1	**A/G**	123.425	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4546.1	**A/G**	124.475	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4591.1	**A/G**	122.280	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4592.1	**A/G**	122.535	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.5303.1	**PAR**		**P: NATIONAL AERODROMES RO**	A-40	**C**	OPERATIONAL	$EM
		C.ROU.5304.1	**APP**		**P: NATIONAL AERODROMES RO**	A-40	**C**	OPERATIONAL	$EM
		C.ROU.8279.1	**A/G**	128.305	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.8280.1	**A/G**	118.880	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.8308.1	**A/G**	119.080	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.8309.1	**A/G**	131.040	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.8310.1	**A/G**	135.190	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.8721.1	**A/G**	135.210	**P: NATIONAL AERODROMES RO**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.9901.1	**A/G**	120.650	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	FLT
		C.ROU.9902.1	**A/G**	122.500	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	$EM
		C.ROU.9906.1	**A/G**	126.550	**P: ALL ROMANIA LAND**	A-1	**U**	OPERATIONAL	MIL
		C.ROU.9911.1	**A/G**	130.800	**P: ALL ROMANIA LAND**	A-1	**U**	OPERATIONAL	MIL
		C.ROU.9912.1	**A/G**	132.650	**P: ALL ROMANIA LAND**	A-250	**A**	OPERATIONAL	MIL
		C.ROU.9913.1	**A/G**	124.800	**P: ALL ROMANIA LAND**	A-250	**A**	OPERATIONAL	MIL
	OITUZ	C.ROU.8312.1	**OPC**	131.855	**C: 461238.0N 0263610.0E**	C-1/1	**U**	OPERATIONAL	
	ORADEA	C.ROU.6671.1	**TWR**	118.455	**C: 470135.0N 0215352.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.6890.1	**OPC**	131.455	**C: 470200.0N 0215400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9921.1	**TWR**	120.200	**C: 470200.0N 0215400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	PLATFORMA ANA	C.ROU.2118.1	**OPC**	131.455	**C: 440418.0N 0295811.0E**	C-1/1	**U**	OPERATIONAL	

ROU	**PLATFORMA ANA - GTP VADU**	C.ROU.2117.1	**OPC**	131.455	**C: 442541.0N 0284302.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA CENTRALA - PETROM	C.ROU.8311.1	**OPC**	131.405	**C: 443121.0N 0293357.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8326.1	**OPC**	131.605	**C: 443121.0N 0293357.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA GLORIA - PETROM	C.ROU.8316.1	**OPC**	131.455	**C: 443600.0N 0292135.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU3 - PETROM	C.ROU.1705.1	**OPC**	131.405	**C: 443137.0N 0293256.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU4 - PETROM	C.ROU.8328.1	**OPC**	131.705	**C: 443121.0N 0293404.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU6 - PETROM	C.ROU.1706.1	**OPC**	131.405	**C: 443156.0N 0292805.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU7 - PETROM	C.ROU.1707.1	**OPC**	131.405	**C: 443245.0N 0292649.0E**	C-1/1	**U**	OPERATIONAL	
	REMETEA	C.ROU.67.1	**OPC**	131.460	**C: 464905.0N 0252426.0E**	C-1/1	**U**	OPERATIONAL	
	SANMIHAIU GERMAN - TIMIS	C.ROU.1492.1	**OPC**	131.455	**C: 454212.0N 0210306.0E**	C-1/1	**U**	OPERATIONAL	
	SATU MARE	C.ROU.249.1	**OPC**	131.540	**C: 475011.0N 0224908.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2730.1	**TWR**	118.805	**C: 474223.0N 0225255.0E**	C-25/55	**C**	GRANTED	8.33 TWR ALT
		C.ROU.4492.1	**TWR**	118.800	**C: 474200.0N 0225300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.6665.1	**TWR**	119.655	**C: 474223.0N 0225256.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.9925.1	**APP**	118.800	**C: 474200.0N 0225300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	SIBIU	C.ROU.2820.1	**TWR**	130.275	**C: 454722.0N 0270535.0E**	C-40/50	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4494.1	**TWR**	122.700	**C: 454700.0N 0240600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4644.1	**ATIS**	126.950	**C: 454721.0N 0240534.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.6670.1	**TWR**	121.305	**C: 454721.0N 0240534.0E**	C-25/40	**C**	OPERATIONAL	
	SMARDAN	C.ROU.4913.1	**A/G**	119.975	**C: 453636.0N 0275542.0E**	C-25/40	**C**	OPERATIONAL	$EM
	STREJNIC	C.ROU.13229.1	**A/G**	118.405	**C: 445500.0N 0255800.0E**	C-25/40	**C**	GRANTED	
		C.ROU.13231.1	**A/G**	121.355	**C: 445529.0N 0255748.0E**	C-25/40	**C**	GRANTED	
		C.ROU.14542.1	**A/G**	118.405	**C: 445500.0N 0255800.0E**	C-25/40	**C**	OPERATIONAL	SAFETY EVALUATION IN PROGR
		C.ROU.14544.1	**A/G**	121.355	**C: 445500.0N 0255800.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8314.1	**OPC**	131.455	**C: 445500.0N 0255800.0E**	C-1/1	**U**	OPERATIONAL	
	SUCEAVA/STEFAN CEL MARE	C.ROU.2650.1	**ATIS**	122.630	**C: 474015.0N 0262142.0E**	C-60/200	**B**	OPERATIONAL	
		C.ROU.6663.1	**TWR**	129.955	**C: 474110.0N 0262100.0E**	C-25/95	**C**	OPERATIONAL	
		C.ROU.9248.1	**PAR**	120.900	**C: 474100.0N 0262100.0E**	C-25/40	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATION
		C.ROU.9931.1	**TWR**	118.300	**C: 474100.0N 0262100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TARGU MURES/TRANSILVA NIA	C.ROU.3513.1	**TWR**	120.325	**C: 462801.0N 0242523.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4645.1	**ATIS**	125.950	**C: 462801.0N 0242523.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.6675.1	**TWR**	119.180	**C: 462801.0N 0242523.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.982.1	**OPC**	131.540	**C: 462818.0N 0242459.0E**	C-1/1	**U**	OPERATIONAL	
	TIMISOARA	C.ROU.20325.1	**DL**	136.725	**C: 454905.0N 0211819.0E**	C-1/1	**U**	GRANTED	
		C.ROU.2731.1	**TWR**	129.455	**C: 454837.0N 0211911.0E**	C-25/40	**C**	GRANTED	8.33 TWR ALT
	TIMISOARA/CARPAT	C.ROU.8334.1	**A/G**	131.955	**C: 454800.0N 0212000.0E**	C-1/1	**U**	OPERATIONAL	
	TIMISOARA/TRAIAN VUIA	C.ROU.13233.1	**OPC**	131.430	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.13834.1	**DL**	136.825	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.13984.1	**DL**	136.975	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14007.1	**DL**	136.975	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALL
		C.ROU.14192.1	**DL**	131.725	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14197.1	**DL**	131.825	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.14545.1	**OPC**	131.755	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14936.1	**OPC**	131.755	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2648.1	**DL**	136.775	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR

ROU	**TIMISOARA/TRAIAN**	C.ROU.2981.1	**ATIS**	123.125	**C: 454900.0N 0211900.0E**	C-60/200	**B**	OPERATIONAL	$EM
		C.ROU.3229.1	**TWR**	129.450	**C: 454837.0N 0211911.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4489.1	**TWR**	122.100	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4606.1	**TWR**	119.225	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4623.1	**TWR**	120.050	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.466.1	**ATIS**	123.130	**C: 454900.0N 0211900.0E**	C-60/200	**B**	OPERATIONAL	FMG DECISION 28/05, PARAGRA
		C.ROU.7597.1	**AS**	121.600	**C: 454900.0N 0212000.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.ROU.8320.1	**OPC**	131.505	**C: 454836.0N 0212015.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9802.1	**TWR**	120.105	**C: 454837.0N 0211910.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.983.1	**OPC**	131.540	**C: 454301.0N 0211140.0E**	C-1/1	**U**	OPERATIONAL	
	TULCEA	C.ROU.4493.1	**TWR**	120.300	**C: 450400.0N 0284300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.6674.1	**TWR**	119.755	**C: 450354.0N 0284304.0E**	C-25/65	**C**	OPERATIONAL	
	TUZLA	C.ROU.13228.1	**AFIS**	133.080	**C: 435909.0N 0283656.0E**	C-16/30	**C**	OPERATIONAL	
		C.ROU.3719.1	**TWR**	122.100	**C: 435900.0N 0283600.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4608.1	**TWR**	121.075	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5189.1	**AFIS**	133.075	**C: 435909.0N 0283656.0E**	C-16/30	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATIOI
		C.ROU.8317.1	**OPC**	131.480	**C: 435906.0N 0283623.0E**	C-1/1	**U**	OPERATIONAL	
	ZANESTI	C.ROU.314.1	**OPC**	131.765	**C: 465055.0N 0263319.0E**	C-1/1	**U**	OPERATIONAL	
RUS	**ARKHANGELSK**	C.RUS.11974.1	**A/G**	120.500	**C: 644000.0N 0402000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.11975.1	**A/G**	122.000	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11980.1	**APP**	125.500	**C: 644000.0N 0402000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.11984.1	**APP**	126.675	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11985.1	**APP**	129.300	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11988.1	**APP**	126.400	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11989.1	**APP**	130.300	**C: 644000.0N 0402000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.11991.1	**ATIS**	127.800	**C: 644000.0N 0402000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.11992.1	**TWR**	119.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.11993.1	**TWR**	120.300	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.11998.1	**TWR**	122.500	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12005.1	**TWR**	128.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12013.1	**TWR**	120.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7598.1	**AS**	121.800	**C: 644000.0N 0402000.0E**	C-5/1	**C**	OPERATIONAL	
	ARKHANGELSK ACC	C.RUS.12024.1	**ACC**	129.000	**P: ARKHANGELSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12034.1	**ACC**	131.200	**P: ARKHANGELSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12045.1	**ACC**	132.300	**P: ARKHANGELSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12055.1	**ACC**	133.800	**P: ARKHANGELSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12066.1	**ACC**	134.300	**P: ARKHANGELSK ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12075.1	**ACC**	133.200	**P: ARKHANGELSK ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12085.1	**ACC**	133.250	**P: ARKHANGELSK ACC U3**	A-450	**A**	GRANTED	
		C.RUS.12094.1	**ACC**	133.400	**P: ARKHANGELSK ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12103.1	**FIS**	124.750	**P: ARKHANGELSK ACC F**	A-250	**A**	GRANTED	
	ASTRAKHAN	C.RUS.12113.1	**A/G**	131.500	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12121.1	**A/G**	136.200	**P: ASTRAKHAN L**	A-250	**A**	GRANTED	
		C.RUS.12124.1	**APP**	124.700	**C: 463000.0N 0481000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12125.1	**APP**	126.000	**C: 463000.0N 0481000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12128.1	**APP**	118.600	**C: 463000.0N 0481000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12129.1	**APP**	128.000	**C: 463000.0N 0481000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12131.1	**ATIS**	127.400	**C: 463000.0N 0481000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12134.1	**PAR**	120.600	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12136.1	**TWR**	124.000	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
	ASTRAKHAN ACC	C.RUS.12137.1	**ACC**	119.700	**P: ASTRAKHAN ACC U**	A-450	**A**	GRANTED	RGA
		C.RUS.12141.1	**ACC**	133.600	**P: ASTRAKHAN ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12143.1	**ACC**	134.550	**P: ASTRAKHAN ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12148.1	**ACC**	135.200	**P: ASTRAKHAN ACC U3**	**ASTRA** A-450	**A**	OPERATIONAL	
		C.RUS.12150.1	**ACC**	132.500	**P: ASTRAKHAN ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12152.1	**ACC**	133.300	**P: ASTRAKHAN ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12155.1	**ACC**	134.650	**P: ASTRAKHAN ACC U3**	A-450	**A**	GRANTED	
		C.RUS.12158.1	**ACC**	134.000	**P: ASTRAKHAN ACC U4**	A-450	**A**	GRANTED	

RUS	**BRIANSK**	C.RUS.12170.1	**APP**	124.200	**C: 531500.0N 0342000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12172.1	**APP**	121.300	**C: 531500.0N 0342000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12173.1	**APP**	129.800	**C: 531500.0N 0342000.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12177.1	**ATIS**	127.500	**C: 531500.0N 0342000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12180.1	**PAR**	126.500	**C: 531500.0N 0342000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12181.1	**TWR**	119.200	**C: 531500.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12182.1	**TWR**	120.600	**C: 531500.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7600.1	**AS**	121.700	**C: 531500.0N 0342000.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.9446.1	**A/G**	135.500	**C: 531500.0N 0342000.0E**	C-50/100	**U**	GRANTED	
	KALININGRAD	C.RUS.12183.1	**A/G**	123.400	**C: 544000.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12185.1	**A/G**	133.375	**C: 544000.0N 0203000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12186.1	**A/G**	136.350	**C: 544200.0N 0203000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12187.1	**A/G**	120.250	**C: 544000.0N 0203000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12190.1	**APP**	128.150	**C: 544000.0N 0203000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12191.1	**APP**	130.000	**C: 544000.0N 0203000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12192.1	**APP**	128.500	**C: 544000.0N 0203000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12193.1	**APP**	123.700	**C: 544200.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12194.1	**APP**	129.425	**C: 544000.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12195.1	**APP**	120.000	**C: 544000.0N 0203000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12206.1	**ATIS**	127.200	**C: 544000.0N 0203000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12207.1	**PAR**	120.500	**C: 544000.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12209.1	**TWR**	126.600	**C: 544000.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12210.1	**TWR**	124.100	**C: 544000.0N 0203000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7602.1	**AS**	121.700	**C: 544000.0N 0203000.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.9447.1	**A/G**	127.000	**C: 544000.0N 0203000.0E**	C-25/40	**U**	OPERATIONAL	SUPPLEMENTARY
	KAZAN	C.RUS.12212.1	**APP**	123.700	**C: 554700.0N 0490800.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12213.1	**ATIS**	126.800	**C: 554700.0N 0490800.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12214.1	**TWR**	119.200	**C: 553600.0N 0491700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12217.1	**TWR**	119.400	**C: 554700.0N 0490800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12218.1	**TWR**	120.300	**C: 554700.0N 0490800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7603.1	**AS**	121.700	**C: 554700.0N 0490800.0E**	C-5/1	**C**	OPERATIONAL	
	KAZAN ACC	C.RUS.12220.1	**ACC**	132.300	**P: KAZAN ACC L U**	A-150	**A**	OPERATIONAL	
		C.RUS.12221.1	**ACC**	135.600	**P: KAZAN ACC L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12224.1	**ACC**	126.675	**P: KAZAN ACC L U**	A-250	**A**	GRANTED	
		C.RUS.12225.1	**ACC**	133.200	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12227.1	**ACC**	127.700	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12228.1	**ACC**	133.600	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12230.1	**ACC**	133.100	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
	KRASNODAR	C.RUS.12231.1	**A/G**	121.300	**C: 450500.0N 0385000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12233.1	**A/G**	122.900	**C: 450500.0N 0385000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12234.1	**A/G**	124.000	**C: 450500.0N 0385000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12239.1	**A/G**	130.750	**C: 450500.0N 0385000.0E**	C-50/220	**C**	GRANTED	
		C.RUS.12245.1	**APP**	122.950	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12246.1	**APP**	126.000	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12247.1	**APP**	129.600	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12248.1	**APP**	129.700	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12249.1	**APP**	118.700	**C: 450500.0N 0385000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12250.1	**APP**	123.800	**C: 450500.0N 0385000.0E**	C-40/150	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12252.1	**ATIS**	126.200	**C: 450500.0N 0385000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12253.1	**PAR**	120.600	**C: 450500.0N 0385000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.5092.1	**ACC**	119.225	**P: KRASNODAR ACC L U**	A-450	**A**	GRANTED	
		C.RUS.7605.1	**AS**	121.700	**C: 450500.0N 0385000.0E**	C-5/1	**C**	OPERATIONAL	
	KRASNODAR ACC	C.RUS.12254.1	**ACC**	135.900	**P: KRASNODAR ACC L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12255.1	**ACC**	122.900	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12256.1	**ACC**	133.200	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12258.1	**ACC**	128.500	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12259.1	**ACC**	132.100	**P: KRASNODAR ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12264.1	**ACC**	132.225	**P: KRASNODAR ACC U1**	A-450	**A**	GRANTED	
		C.RUS.12275.1	**ACC**	130.600	**P: KRASNODAR ACC U2**	A-450	**A**	GRANTED	

RUS	**KRASNODAR ACC**	C.RUS.12279.1	**ACC**	133.575	**P: KRASNODAR ACC U2**	A-450	**A**	GRANTED	
		C.RUS.12280.1	**ACC**	133.350	**P: KRASNODAR ACC U3**	A-450	**A**	GRANTED	
	MINERALNYE VODY	C.RUS.12284.1	**A/G**	134.200	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12285.1	**APP**	119.300	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12286.1	**APP**	123.725	**C: 441500.0N 0430000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12287.1	**APP**	125.900	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12290.1	**APP**	129.400	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12291.1	**APP**	118.800	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12292.1	**APP**	133.700	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12293.1	**APP**	120.300	**C: 441500.0N 0430000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12295.1	**ATIS**	127.400	**C: 441500.0N 0430000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12296.1	**PAR**	120.900	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12299.1	**PAR**	121.250	**C: 441500.0N 0430000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12300.1	**PAR**	128.650	**C: 441500.0N 0430000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12301.1	**TWR**	120.700	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12302.1	**TWR**	128.000	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7599.1	**AS**	121.900	**C: 441500.0N 0430000.0E**	C-5/1	**C**	OPERATIONAL	
	MINERALNYE VODY ACC	C.RUS.12303.1	**ACC**	132.900	**P: MINERALNYE VODY ACC ACC**	A-250	**A**	OPERATIONAL	
		C.RUS.12304.1	**ACC**	135.200	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12305.1	**ACC**	132.950	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12306.1	**ACC**	132.525	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12308.1	**ACC**	135.400	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12309.1	**ACC**	122.300	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12310.1	**ACC**	134.525	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12311.1	**ACC**	126.500	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12312.1	**ACC**	127.300	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12313.1	**ACC**	133.150	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12315.1	**ACC**	131.100	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12316.1	**ACC**	132.075	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	GRANTED	
		C.RUS.12321.1	**ACC**	132.600	**P: MINERALNYE VODY ACC ACC**	A-450	**A**	OPERATIONAL	
		C.RUS.12325.1	**FIS**	124.625	**P: MINERALNYE VODY ACC ACC**	A-250	**A**	GRANTED	
		C.RUS.12326.1	**VOLMET**	126.800	**C: 441500.0N 0430000.0E**	C-261/450	**B**	OPERATIONAL	
	MOSKVA ACC	C.RUS.12327.1	**ACC**	125.200	**P: MOSKVA ACC F L U**	A-200	**A**	OPERATIONAL	
		C.RUS.12328.1	**ACC**	129.000	**P: MOSKVA ACC F L U**	A-200	**A**	OPERATIONAL	
		C.RUS.12329.1	**ACC**	129.400	**P: MOSKVA ACC L1**	A-250	**A**	OPERATIONAL	
		C.RUS.12331.1	**ACC**	132.500	**P: MOSKVA ACC L2**	A-150	**A**	OPERATIONAL	
		C.RUS.12332.1	**ACC**	132.200	**P: MOSKVA ACC L3**	A-150	**A**	OPERATIONAL	
		C.RUS.12334.1	**ACC**	126.300	**P: MOSKVA ACC L4**	A-150	**A**	OPERATIONAL	
		C.RUS.12335.1	**ACC**	120.000	**P: MOSKVA ACC L5**	A-150	**A**	OPERATIONAL	
		C.RUS.12336.1	**ACC**	125.850	**P: MOSKVA ACC U6**	A-200	**A**	GRANTED	U6 = L6
		C.RUS.12337.1	**ACC**	126.900	**P: MOSKVA ACC U7**	A-200	**A**	OPERATIONAL	U7 = L7
		C.RUS.12340.1	**ACC**	120.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12341.1	**ACC**	121.000	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12343.1	**ACC**	122.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	RGA
		C.RUS.12344.1	**ACC**	124.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12346.1	**ACC**	133.150	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED	
		C.RUS.12347.1	**ACC**	133.700	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12351.1	**ACC**	132.950	**P: MOSKVA ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12352.1	**ACC**	127.500	**P: MOSKVA ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12357.1	**ACC**	124.400	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12359.1	**ACC**	126.500	**P: MOSKVA ACC U10**	A-450	**A**	GRANTED	
		C.RUS.12360.1	**ACC**	119.800	**P: MOSKVA ACC U10**	A-450	**A**	OPERATIONAL	
		C.RUS.12361.1	**ACC**	132.150	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	U11 ?
		C.RUS.12362.1	**ACC**	133.525	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED	U11 ?
		C.RUS.12363.1	**ACC**	134.350	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED	U/12 ?
		C.RUS.12364.1	**ACC**	134.700	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	U/13 ?
		C.RUS.12365.1	**ACC**	135.575	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED	U/13 ?

RUS	**MOSKVA ACC**	C.RUS.12367.1	**ACC**	130.500	**P: MOSKVA ACC U2**	A-150	**A**	OPERATIONAL
		C.RUS.12374.1	**ACC**	125.500	**P: MOSKVA ACC U3**	A-150	**A**	OPERATIONAL
		C.RUS.12378.1	**ACC**	122.000	**P: MOSKVA ACC U4**	A-150	**A**	OPERATIONAL
		C.RUS.12388.1	**ACC**	134.525	**P: MOSKVA ACC U5**	A-450	**A**	GRANTED
		C.RUS.12392.1	**ACC**	133.300	**P: MOSKVA ACC U5**	A-150	**A**	OPERATIONAL
		C.RUS.12393.1	**ACC**	134.200	**P: MOSKVA ACC U6**	A-450	**A**	OPERATIONAL
		C.RUS.12396.1	**ACC**	135.500	**P: MOSKVA ACC U6**	A-450	**A**	OPERATIONAL
		C.RUS.12397.1	**ACC**	129.100	**P: MOSKVA ACC U7**	A-450	**A**	GRANTED
		C.RUS.12399.1	**ACC**	132.100	**P: MOSKVA ACC U7**	A-450	**A**	OPERATIONAL
		C.RUS.12400.1	**ACC**	128.300	**P: MOSKVA ACC U8**	A-450	**A**	OPERATIONAL
		C.RUS.12402.1	**ACC**	119.500	**P: MOSKVA ACC U9**	A-450	**A**	OPERATIONAL
		C.RUS.12403.1	**ACC**	133.200	**P: MOSKVA ACC U9**	A-450	**A**	OPERATIONAL
		C.RUS.12405.1	**FIS**	123.175	**P: MOSKVA ACC F L U**	A-250	**A**	OPERATIONAL
		C.RUS.12406.1	**FIS**	125.325	**P: MOSKVA ACC F L U**	A-250	**A**	GRANTED
		C.RUS.12409.1	**FIS**	124.750	**P: MOSKVA ACC F L U**	A-250	**A**	GRANTED
		C.RUS.12411.1	**VOLMET**	127.875	**C: 554000.0N 0372800.0E**	C-261/450	**B**	GRANTED
		C.RUS.12413.1	**VOLMET**	128.125	**C: 554000.0N 0372800.0E**	C-261/450	**B**	GRANTED
	MOSKVA/BYKOVO	C.RUS.12414.1	**A/G**	129.000	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12415.1	**APP**	133.100	**C: 554200.0N 0372500.0E**	C-25/100	**C**	OPERATIONAL
		C.RUS.12418.1	**ATIS**	124.800	**C: 554200.0N 0372800.0E**	C-60/200	**B**	OPERATIONAL
		C.RUS.12419.1	**PAR**	121.200	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12422.1	**PAR**	121.350	**C: 554200.0N 0372500.0E**	C-25/40	**C**	GRANTED
		C.RUS.12423.1	**TWR**	119.400	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12428.1	**TWR**	128.700	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.7607.1	**AS**	121.800	**C: 554200.0N 0372500.0E**	C-5/1	**C**	OPERATIONAL
	MOSKVA/DOMODEDOVO	C.RUS.12436.1	**A/G**	127.100	**C: 554000.0N 0372000.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12456.1	**A/G**	132.000	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12465.1	**APP**	120.600	**C: 554000.0N 0372000.0E**	C-25/100	**C**	OPERATIONAL
		C.RUS.12481.1	**ATIS**	128.300	**C: 554000.0N 0372000.0E**	C-60/200	**B**	OPERATIONAL
		C.RUS.12482.1	**PAR**	118.600	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12484.1	**PAR**	119.700	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12485.1	**TWR**	124.000	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12486.1	**TWR**	127.700	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12487.1	**TWR**	129.500	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.7608.1	**AS**	121.700	**C: 554000.0N 0372000.0E**	C-5/1	**C**	OPERATIONAL
	MOSKVA/SHEREMETYEVO	C.RUS.12488.1	**A/G**	136.600	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12489.1	**APP**	120.400	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12490.1	**APP**	128.800	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12491.1	**APP**	136.550	**C: 553600.0N 0371700.0E**	C-50/250	**C**	GRANTED
		C.RUS.12492.1	**APP**	120.800	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12493.1	**APP**	119.300	**C: 560000.0N 0373000.0E**	C-40/150	**C**	OPERATIONAL
		C.RUS.12494.1	**APP**	123.200	**C: 560000.0N 0373000.0E**	C-40/150	**C**	GRANTED
		C.RUS.12495.1	**APP**	136.450	**C: 553600.0N 0371700.0E**	C-40/150	**C**	GRANTED
		C.RUS.12497.1	**APP**	136.050	**C: 553600.0N 0371700.0E**	C-25/100	**C**	GRANTED
		C.RUS.12498.1	**APP**	123.700	**C: 560000.0N 0373000.0E**	C-25/100	**C**	OPERATIONAL
		C.RUS.12502.1	**ATIS**	126.375	**C: 560000.0N 0373000.0E**	C-60/200	**B**	OPERATIONAL
		C.RUS.12512.1	**OPC**	131.625	**C: 555400.0N 0372700.0E**	C-1/1	**U**	OPERATIONAL BAW JAL AFR AZA SAS LAA AIG
		C.RUS.12522.1	**PAR**	120.700	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12527.1	**TWR**	118.100	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12531.1	**TWR**	118.700	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.7601.1	**AS**	121.800	**C: 560000.0N 0373000.0E**	C-5/1	**C**	OPERATIONAL
		C.RUS.9310.1	**A/G**	130.350	**C: 560000.0N 0373000.0E**	C-50/150	**U**	OPERATIONAL OPC
		C.RUS.9311.1	**AS**	119.000	**C: 560000.0N 0373000.0E**	C-5/1	**U**	OPERATIONAL
		C.RUS.9448.1	**A/G**	130.650	**C: 560000.0N 0373000.0E**	C-50/220	**U**	OPERATIONAL OPC
	MOSKVA/VNUKOVO	C.RUS.12537.1	**A/G**	136.600	**C: 554000.0N 0372500.0E**	C-80/450	**C**	OPERATIONAL
		C.RUS.12538.1	**APP**	122.700	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL

RUS	**MOSKVA/VNUKOVO**	C.RUS.12539.1	**APP**	124.500	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12540.1	**APP**	127.350	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12541.1	**APP**	131.200	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12543.1	**APP**	135.900	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12547.1	**APP**	136.550	**C: 554000.0N 0372500.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12551.1	**APP**	123.400	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12554.1	**APP**	128.000	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12555.1	**APP**	123.000	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12558.1	**APP**	127.200	**C: 553700.0N 0371700.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12559.1	**APP**	122.300	**C: 553700.0N 0371700.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12560.1	**APP**	136.050	**C: 554000.0N 0372500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12561.1	**APP**	136.450	**C: 554000.0N 0372500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12562.1	**APP**	134.000	**C: 553700.0N 0371700.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12563.1	**ATIS**	128.750	**C: 553700.0N 0371700.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
		C.RUS.12566.1	**ATIS**	125.875	**C: 553700.0N 0371700.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12567.1	**PAR**	120.350	**C: 553700.0N 0371700.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12569.1	**PAR**	121.000	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12570.1	**PAR**	126.000	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12571.1	**TWR**	118.300	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12573.1	**TWR**	118.600	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12574.1	**TWR**	129.800	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.9309.1	**AS**	119.000	**C: 553700.0N 0371700.0E**	C-5/1	**U**	OPERATIONAL	
		C.RUS.9312.1	**A/G**	134.500	**C: 553700.0N 0371700.0E**	C-50/150	**U**	OPERATIONAL	
	MURMANSK	C.RUS.12575.1	**A/G**	121.200	**C: 690000.0N 0330000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12576.1	**APP**	126.900	**C: 690000.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12577.1	**APP**	128.500	**C: 690000.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12578.1	**APP**	127.400	**C: 690000.0N 0330000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12580.1	**APP**	129.500	**C: 690000.0N 0330000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12582.1	**ATIS**	126.600	**C: 690000.0N 0330000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12587.1	**PAR**	119.100	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12589.1	**PAR**	120.300	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12592.1	**PAR**	119.450	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12593.1	**TWR**	124.000	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12595.1	**TWR**	120.900	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7604.1	**AS**	121.700	**C: 690000.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	
	MURMANSK ACC	C.RUS.12596.1	**ACC**	129.000	**P: MURMANSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12599.1	**ACC**	134.950	**P: MURMANSK ACC U**	A-250	**A**	GRANTED	
		C.RUS.12600.1	**ACC**	132.500	**P: MURMANSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12602.1	**ACC**	132.100	**P: MURMANSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12603.1	**ACC**	134.200	**P: MURMANSK ACC U2**	A-450	**A**	OPERATIONAL	
	NARYAN MAR	C.RUS.12605.1	**ACC**	133.200	**P: NARYAN MAR U**	A-450	**A**	OPERATIONAL	
	NATIONAL AERODROMES	C.RUS.12606.1	**A/G**	121.250	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.12611.1	**A/G**	135.600	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.12613.1	**APP**	125.750	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.12615.1	**APP**	128.650	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	NON-OPERATIONAL
		C.RUS.12619.1	**APP**	122.600	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.12621.1	**TWR**	126.400	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.12623.1	**TWR**	126.750	**P: NATIONAL AERODROMES SE(**	A-40	**A**	GRANTED	
		C.RUS.3464.1	**A/G**	129.000	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	
		C.RUS.3466.1	**A/G**	136.750	**P: NATIONAL AERODROMES LAI**	A-450	**A**	GRANTED	
		C.RUS.3467.1	**APP**	122.950	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.RUS.3470.1	**APP**	123.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3471.1	**APP**	125.550	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3472.1	**APP**	122.100	**P: NATIONAL AERODROMES LAI**	A-150	**A**	OPERATIONAL	
		C.RUS.3473.1	**A/G**	128.000	**P: NATIONAL AERODROMES LAI**	A-150	**A**	OPERATIONAL	
		C.RUS.3474.1	**A/G**	126.000	**P: NATIONAL AERODROMES LAI**	A-100	**A**	OPERATIONAL	
		C.RUS.3475.1	**TWR**	125.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.RUS.3476.1	**TWR**	130.000	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	

RUS	**NATIONAL**	C.RUS.3477.1	**A/G**	123.550	**P: NATIONAL AERODROMES LAI**	A-40	**A**	GRANTED	RFT
		C.RUS.3479.1	**A/G**	124.025	**P: NATIONAL AERODROMES LAI**	A-40	**A**	GRANTED	FLT
		C.RUS.3482.1	**A/G**	134.875	**P: NATIONAL AERODROMES SE(**	A-410	**A**	OPERATIONAL	
		C.RUS.3485.1	**A/G**	136.000	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3486.1	**A/G**	133.625	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3487.1	**ACC**	132.250	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3488.1	**ACC**	132.750	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3489.1	**ACC**	133.200	**P: NATIONAL AERODROMES SE(**	A-410	**A**	OPERATIONAL	SECTOR 1
		C.RUS.3491.1	**APP**	132.950	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3492.1	**ACC**	133.950	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3493.1	**ACC**	132.550	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3494.1	**ACC**	135.750	**P: NATIONAL AERODROMES SE(**	A-410	**A**	GRANTED	
		C.RUS.3495.1	**A/G**	126.800	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3497.1	**A/G**	127.550	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3498.1	**A/G**	130.650	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3499.1	**APP**	120.650	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3500.1	**APP**	125.650	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3503.1	**APP**	126.550	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3504.1	**APP**	130.750	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3505.1	**APP**	129.150	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3507.1	**A/G**	119.350	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3509.1	**A/G**	119.550	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3510.1	**A/G**	120.750	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3515.1	**A/G**	129.250	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.3516.1	**TWR**	120.000	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.3518.1	**A/G**	124.500	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	FLT
		C.RUS.3520.1	**A/G**	126.500	**P: NATIONAL AERODROMES SE(**	A-40	**A**	GRANTED	RFT
		C.RUS.3522.1	**A/G**	129.300	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	RFT
		C.RUS.3524.1	**A/G**	123.750	**P: NATIONAL AERODROMES SE(**	A-1	**U**	GRANTED	
		C.RUS.3526.1	**ATIS**	133.650	**P: NATIONAL AERODROMES SE(**	A-200	**B**	GRANTED	
		C.RUS.3528.1	**A/G**	135.325	**P: NATIONAL AERODROMES LAI**	A-410	**A**	GRANTED	
		C.RUS.3532.1	**A/G**	135.725	**P: NATIONAL AERODROMES LAI**	A-410	**A**	GRANTED	
		C.RUS.3533.1	**A/G**	131.350	**P: NATIONAL AERODROMES LAI**	A-410	**A**	GRANTED	
		C.RUS.3534.1	**A/G**	136.150	**P: NATIONAL AERODROMES LAI**	A-410	**A**	GRANTED	
		C.RUS.3535.1	**A/G**	125.250	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.RUS.3537.1	**APP**	119.200	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.RUS.3538.1	**APP**	128.350	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3539.1	**APP**	128.550	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3541.1	**APP**	123.150	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3542.1	**APP**	130.450	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.RUS.3543.1	**A/G**	118.750	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3544.1	**A/G**	118.250	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3547.1	**A/G**	120.550	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3548.1	**A/G**	120.850	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3550.1	**APP**	119.250	**P: NATIONAL AERODROMES LAI**	A-100	**A**	GRANTED	
		C.RUS.3552.1	**PAR**	120.400	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.RUS.3553.1	**TWR**	118.600	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.RUS.3554.1	**TWR**	120.600	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.RUS.3555.1	**TWR**	123.400	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.3566.1	**ATIS**	127.950	**P: NATIONAL AERODROMES SE(**	A-200	**B**	GRANTED	
		C.RUS.3567.1	**A/G**	126.650	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3568.1	**A/G**	132.850	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3569.1	**ACC**	135.950	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3572.1	**APP**	127.750	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3573.1	**APP**	130.625	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3574.1	**APP**	130.850	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3575.1	**APP**	132.400	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3577.1	**APP**	126.325	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3578.1	**A/G**	130.600	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	

RUS	**NATIONAL**	C.RUS.3579.1	**APP**	124.650	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3580.1	**A/G**	118.350	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3582.1	**A/G**	123.800	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3586.1	**A/G**	122.250	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3588.1	**APP**	129.750	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3589.1	**APP**	132.200	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3590.1	**A/G**	125.150	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3591.1	**APP**	120.900	**P: NATIONAL AERODROMES SE(**	A-100	**A**	OPERATIONAL	
		C.RUS.3592.1	**PAR**	122.150	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.3593.1	**TWR**	118.550	**P: NATIONAL AERODROMES SE(**	A-40	**A**	GRANTED	
		C.RUS.3594.1	**TWR**	130.250	**P: NATIONAL AERODROMES SE(**	A-40	**A**	GRANTED	
		C.RUS.3600.1	**ATIS**	130.150	**P: NATIONAL AERODROMES SE(**	A-200	**B**	GRANTED	
		C.RUS.3603.1	**A/G**	136.075	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3604.1	**A/G**	136.650	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3606.1	**ACC**	132.975	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3607.1	**APP**	129.450	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3608.1	**A/G**	121.875	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3609.1	**A/G**	118.000	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3610.1	**A/G**	121.400	**P: NATIONAL AERODROMES SE(**	A-100	**A**	OPERATIONAL	
		C.RUS.3611.1	**APP**	119.150	**P: NATIONAL AERODROMES SE(**	A-100	**A**	GRANTED	
		C.RUS.3612.1	**A/G**	121.650	**P: NATIONAL AERODROMES SE(**	A-100	**A**	GRANTED	
		C.RUS.3613.1	**A/G**	136.500	**P: NATIONAL AERODROMES SE(**	A-450	**A**	OPERATIONAL	
		C.RUS.3614.1	**A/G**	133.375	**P: NATIONAL AERODROMES SE(**	A-450	**A**	OPERATIONAL	
		C.RUS.3615.1	**ACC**	135.250	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3616.1	**A/G**	132.650	**P: NATIONAL AERODROMES SE(**	A-450	**A**	GRANTED	
		C.RUS.3617.1	**A/G**	131.200	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3618.1	**ACC**	133.750	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3621.1	**APP**	122.450	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3622.1	**APP**	123.500	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3623.1	**APP**	123.700	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3625.1	**APP**	127.200	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3630.1	**APP**	130.300	**P: NATIONAL AERODROMES SE(**	A-250	**A**	OPERATIONAL	
		C.RUS.3636.1	**A/G**	127.250	**P: NATIONAL AERODROMES SE(**	A-250	**A**	GRANTED	
		C.RUS.3637.1	**A/G**	118.950	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3638.1	**A/G**	120.200	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3639.1	**A/G**	121.050	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3643.1	**A/G**	118.650	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3646.1	**APP**	122.700	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3647.1	**APP**	123.375	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3648.1	**APP**	124.900	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3649.1	**APP**	127.050	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3651.1	**APP**	127.900	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3652.1	**APP**	122.350	**P: NATIONAL AERODROMES SE(**	A-150	**A**	GRANTED	
		C.RUS.3653.1	**APP**	134.400	**P: NATIONAL AERODROMES SE(**	A-150	**A**	OPERATIONAL	
		C.RUS.3654.1	**APP**	122.750	**P: NATIONAL AERODROMES SE(**	A-100	**A**	GRANTED	
		C.RUS.3655.1	**PAR**	120.300	**P: NATIONAL AERODROMES SE(**	A-40	**A**	OPERATIONAL	
		C.RUS.3657.1	**TWR**	124.250	**P: NATIONAL AERODROMES SE(**	A-40	**A**	GRANTED	
		C.RUS.3659.1	**A/G**	120.500	**P: NATIONAL AERODROMES SE(**	A-150	**C**	OPERATIONAL	NON-OPERATIONAL
		C.RUS.3661.1	**A/G**	131.900	**P: NATIONAL AERODROMES SE(**	A-150	**C**	OPERATIONAL	
		C.RUS.3662.1	**ATIS**	128.700	**P: NATIONAL AERODROMES SE(**	A-200	**B**	OPERATIONAL	
		C.RUS.9308.1	**A/G**	124.950	**P: NATIONAL AERODROMES SE(**	A-250	**U**	OPERATIONAL	
	NOVGOROD	C.RUS.12624.1	**A/G**	134.800	**C: 583200.0N 0311800.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12627.1	**A/G**	136.250	**C: 583500.0N 0311000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12629.1	**APP**	128.750	**C: 583200.0N 0311800.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12630.1	**APP**	129.100	**C: 583200.0N 0311800.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12631.1	**APP**	119.500	**C: 583200.0N 0311800.0E**	C-25/100	**C**	OPERATIONAL	
	PENZA	C.RUS.12633.1	**APP**	122.300	**C: 530700.0N 0450200.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12634.1	**APP**	126.100	**C: 530700.0N 0450200.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12638.1	**APP**	132.600	**C: 530700.0N 0450200.0E**	C-40/150	**C**	OPERATIONAL	

RUS	**PENZA**	C.RUS.12639.1	**APP**	122.000	**C: 530700.0N 0450200.0E**	C-25/100	**C**	OPERATIONAL	
	PENZA ACC	C.RUS.12644.1	**ACC**	136.675	**P: PENZA ACC U**	A-450	**A**	GRANTED	
		C.RUS.12645.1	**ACC**	129.700	**P: PENZA ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12647.1	**ACC**	134.300	**P: PENZA ACC U**	A-450	**A**	OPERATIONAL	
	PETROZAVODSK	C.RUS.12650.1	**A/G**	118.500	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12651.1	**A/G**	135.625	**C: 614700.0N 0342000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12653.1	**A/G**	136.400	**C: 614700.0N 0342000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12654.1	**APP**	125.300	**C: 614700.0N 0342000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12656.1	**ATIS**	134.900	**C: 614700.0N 0342000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12657.1	**TWR**	122.000	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12662.1	**TWR**	126.400	**C: 614700.0N 0342000.0E**	C-60/200	**C**	OPERATIONAL	
		C.RUS.12666.1	**TWR**	118.200	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
	PETROZAVODSK ACC	C.RUS.12670.1	**ACC**	133.600	**P: PETROZAVODSK ACC U1 U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12671.1	**ACC**	131.000	**P: PETROZAVODSK ACC U1 U2**	A-450	**A**	OPERATIONAL	
	PSKOV	C.RUS.12673.1	**A/G**	120.500	**C: 493500.0N 0343400.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12674.1	**A/G**	123.000	**C: 493500.0N 0343400.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12675.1	**A/G**	123.500	**C: 493500.0N 0343400.0E**	C-1/1	**U**	OPERATIONAL	SUPPLEMENTARY
		C.RUS.12676.1	**APP**	129.375	**C: 575000.0N 0282000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12678.1	**APP**	128.500	**C: 575000.0N 0282000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12679.1	**TWR**	120.600	**C: 575000.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12681.1	**TWR**	124.000	**C: 575000.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL	
	ROSTOV	C.RUS.12682.1	**A/G**	122.900	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12683.1	**APP**	123.050	**C: 472000.0N 0394000.0E**	C-50/250	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12684.1	**APP**	123.750	**C: 472000.0N 0394000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12685.1	**APP**	132.500	**C: 472000.0N 0394000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12687.1	**APP**	127.100	**C: 472000.0N 0394000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12688.1	**APP**	126.000	**C: 472000.0N 0394000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12689.1	**APP**	128.200	**C: 472000.0N 0394000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12691.1	**ATIS**	134.900	**C: 472000.0N 0394000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12692.1	**PAR**	120.550	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12693.1	**PAR**	119.700	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12694.1	**TWR**	119.350	**C: 472000.0N 0394000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12695.1	**TWR**	121.200	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12700.1	**TWR**	128.000	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7606.1	**AS**	121.700	**C: 472000.0N 0394000.0E**	C-5/1	**C**	OPERATIONAL	
	ROSTOV ACC	C.RUS.12710.1	**ACC**	122.500	**P: ROSTOV ACC L1**	A-270	**A**	OPERATIONAL	
		C.RUS.12716.1	**ACC**	136.550	**P: ROSTOV ACC L1**	A-250	**A**	GRANTED	
		C.RUS.12717.1	**ACC**	124.500	**P: ROSTOV ACC L2**	A-100	**A**	OPERATIONAL	
		C.RUS.12722.1	**ACC**	133.600	**P: ROSTOV ACC L3**	A-270	**A**	OPERATIONAL	
		C.RUS.12723.1	**ACC**	128.775	**P: ROSTOV ACC L4 U6**	A-100	**A**	GRANTED	
		C.RUS.12724.1	**ACC**	135.600	**P: ROSTOV ACC U U7**	A-450	**A**	OPERATIONAL	
		C.RUS.12725.1	**ACC**	131.300	**P: ROSTOV ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12727.1	**ACC**	125.500	**P: ROSTOV ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12728.1	**ACC**	133.225	**P: ROSTOV ACC U2**	A-450	**A**	GRANTED	
		C.RUS.12729.1	**ACC**	133.300	**P: ROSTOV ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12730.1	**ACC**	126.100	**P: ROSTOV ACC U4**	A-100	**A**	OPERATIONAL	
		C.RUS.12732.1	**ACC**	134.125	**P: ROSTOV ACC U4**	A-450	**A**	GRANTED	
		C.RUS.12733.1	**ACC**	133.650	**P: ROSTOV ACC L3**	A-450	**A**	GRANTED	
		C.RUS.12736.1	**ACC**	133.450	**P: ROSTOV ACC L4 U6**	A-450	**A**	GRANTED	
		C.RUS.12738.1	**ACC**	133.200	**P: ROSTOV ACC U U7**	A-450	**A**	OPERATIONAL	
	SAMARA	C.RUS.13241.1	**A/G**	118.925	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13242.1	**APP**	118.550	**C: 533000.0N 0500900.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13244.1	**APP**	118.500	**C: 533000.0N 0500900.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.13245.1	**APP**	118.650	**C: 533000.0N 0500900.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13247.1	**APP**	118.725	**C: 533000.0N 0500900.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13248.1	**ATIS**	118.600	**C: 533000.0N 0500900.0E**	C-60/200	**C**	OPERATIONAL	
		C.RUS.13249.1	**PAR**	118.825	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13250.1	**TWR**	118.875	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED	

RUS	**SAMARA**	C.RUS.13252.1	**TWR**	118.775	**C: 533000.0N 0500900.0E**		C-25/40	**C**	GRANTED	
	SAMARA ACC	C.RUS.13253.1	**ACC**	118.450	**P: SAMARA ACC U1**		A-250	**A**	GRANTED	L1 = U1
		C.RUS.13257.1	**ACC**	118.375	**P: SAMARA ACC U2**		A-250	**A**	GRANTED	L2 = U2
		C.RUS.13259.1	**ACC**	118.325	**P: SAMARA ACC U2**	**SAMARA A**	A-250	**A**	GRANTED	L1+L2 = U1+U2
		C.RUS.13264.1	**ACC**	118.075	**P: SAMARA ACC U2**	**SAMARA A**	A-450	**A**	GRANTED	
		C.RUS.13275.1	**ACC**	118.150	**P: SAMARA ACC U2**	**SAMARA A**	A-450	**A**	GRANTED	
		C.RUS.13277.1	**ACC**	118.200	**P: SAMARA ACC U2**		A-450	**A**	OPERATIONAL	
		C.RUS.13278.1	**ACC**	118.275	**P: SAMARA ACC U1**		A-450	**A**	GRANTED	
		C.RUS.13280.1	**VOLMET**	118.025	**C: 533000.0N 0500900.0E**		C-260/450	**B**	GRANTED	
	SARATOV	C.RUS.13281.1	**APP**	118.000	**C: 513600.0N 0460100.0E**		C-50/250	**C**	OPERATIONAL	
		C.RUS.13285.1	**APP**	118.100	**C: 513600.0N 0460100.0E**		C-40/150	**C**	OPERATIONAL	
		C.RUS.13295.1	**APP**	118.225	**C: 513600.0N 0460100.0E**		C-25/100	**C**	GRANTED	
		C.RUS.13305.1	**ATIS**	118.175	**C: 513600.0N 0460100.0E**		C-60/200	**B**	GRANTED	
		C.RUS.13306.1	**TWR**	118.400	**C: 513600.0N 0460100.0E**		C-25/40	**C**	GRANTED	
		C.RUS.13309.1	**TWR**	118.300	**C: 513600.0N 0460100.0E**		C-25/40	**C**	OPERATIONAL	
	SOCHI	C.RUS.12740.1	**A/G**	122.050	**C: 433500.0N 0394900.0E**		C-25/40	**C**	OPERATIONAL	
		C.RUS.12741.1	**A/G**	122.175	**C: 433500.0N 0394900.0E**		C-50/250	**C**	GRANTED	
		C.RUS.12743.1	**A/G**	136.150	**C: 435000.0N 0394500.0E**		C-80/450	**C**	GRANTED	
		C.RUS.12744.1	**A/G**	126.200	**C: 433500.0N 0394900.0E**		C-40/150	**C**	OPERATIONAL	
		C.RUS.12746.1	**APP**	122.000	**C: 433500.0N 0394900.0E**		C-50/250	**C**	OPERATIONAL	
		C.RUS.12747.1	**APP**	128.000	**C: 433500.0N 0394900.0E**		C-50/250	**C**	OPERATIONAL	
		C.RUS.12748.1	**APP**	124.600	**C: 433500.0N 0394900.0E**		C-40/150	**C**	OPERATIONAL	
		C.RUS.12749.1	**APP**	125.575	**C: 433500.0N 0394900.0E**		C-40/150	**C**	GRANTED	
		C.RUS.12754.1	**APP**	126.600	**C: 433500.0N 0394900.0E**		C-40/150	**C**	OPERATIONAL	
		C.RUS.12759.1	**APP**	126.950	**C: 433500.0N 0394900.0E**		C-40/150	**C**	GRANTED	
		C.RUS.12764.1	**ATIS**	126.400	**C: 433500.0N 0394900.0E**		C-60/200	**B**	OPERATIONAL	
		C.RUS.12771.1	**ATIS**	127.875	**C: 433500.0N 0394900.0E**		C-60/200	**B**	GRANTED	
		C.RUS.12773.1	**PAR**	120.750	**C: 433500.0N 0394500.0E**		C-25/40	**C**	GRANTED	
		C.RUS.12774.1	**PAR**	121.200	**C: 433500.0N 0394500.0E**		C-25/40	**C**	OPERATIONAL	
		C.RUS.12776.1	**PAR**	119.700	**C: 433500.0N 0394500.0E**		C-25/40	**C**	OPERATIONAL	
		C.RUS.12777.1	**TWR**	118.300	**C: 433500.0N 0394900.0E**		C-25/40	**C**	OPERATIONAL	
		C.RUS.12779.1	**TWR**	119.750	**C: 433500.0N 0394900.0E**		C-25/40	**C**	GRANTED	
		C.RUS.12780.1	**TWR**	120.000	**C: 433500.0N 0394900.0E**		C-25/40	**C**	OPERATIONAL	
		C.RUS.5093.1	**A/G**	118.875	**C: 435000.0N 0394500.0E**		C-80/450	**C**	GRANTED	
	SOCHI ACC	C.RUS.12782.1	**A/G**	135.975	**C: 433500.0N 0394900.0E**		C-80/450	**C**	GRANTED	
		C.RUS.12783.1	**ACC**	133.800	**P: SOCHI ACC U**		A-450	**A**	OPERATIONAL	
		C.RUS.12786.1	**ACC**	135.000	**P: SOCHI ACC U**		A-450	**A**	GRANTED	
		C.RUS.12787.1	**ACC**	127.200	**P: SOCHI ACC U1**		A-450	**A**	OPERATIONAL	
		C.RUS.12788.1	**ACC**	127.500	**P: SOCHI ACC U2**		A-450	**A**	OPERATIONAL	
		C.RUS.12790.1	**ACC**	133.000	**P: SOCHI ACC U3**	**SOCHI ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12791.1	**ACC**	132.575	**P: SOCHI ACC U3**		A-450	**A**	GRANTED	
		C.RUS.12793.1	**VOLMET**	129.400	**C: 433500.0N 0394900.0E**		C-261/450	**B**	OPERATIONAL	
	STARY OSKOL	C.RUS.13310.1	**APP**	118.125	**C: 512100.0N 0375000.0E**		C-50/250	**C**	GRANTED	
		C.RUS.13311.1	**APP**	118.250	**C: 512100.0N 0375000.0E**		C-40/150	**C**	GRANTED	
		C.RUS.13312.1	**APP**	118.325	**C: 512100.0N 0375000.0E**		C-25/100	**C**	GRANTED	
		C.RUS.13314.1	**ATIS**	118.175	**C: 512100.0N 0375000.0E**		C-60/200	**B**	GRANTED	
		C.RUS.13315.1	**TWR**	118.425	**C: 512100.0N 0375000.0E**		C-25/40	**C**	GRANTED	
		C.RUS.13317.1	**TWR**	118.325	**C: 512100.0N 0375000.0E**		C-25/40	**C**	GRANTED	
	ST-PETERBURG ACC	C.RUS.12794.1	**ACC**	132.350	**P: ST-PETERBURG ACC PULKOV**		A-450	**A**	GRANTED	
		C.RUS.12796.1	**ACC**	129.000	**P: ST-PETERBURG ACC PULKOV**		A-450	**A**	OPERATIONAL	
		C.RUS.12797.1	**ACC**	135.675	**P: ST-PETERBURG ACC PULKOV**		A-450	**A**	GRANTED	RGA
		C.RUS.12800.1	**ACC**	131.100	**P: ST-PETERBURG ACC U1**		A-450	**A**	GRANTED	
		C.RUS.12801.1	**ACC**	122.000	**P: ST-PETERBURG ACC U1**		A-450	**A**	OPERATIONAL	
		C.RUS.12802.1	**ACC**	133.000	**P: ST-PETERBURG ACC U1**	**ST-**	A-250	**A**	OPERATIONAL	
		C.RUS.12803.1	**ACC**	127.700	**P: ST-PETERBURG ACC U2**		A-450	**A**	OPERATIONAL	
		C.RUS.12805.1	**ACC**	133.500	**P: ST-PETERBURG ACC U2**		A-450	**A**	OPERATIONAL	
		C.RUS.12806.1	**ACC**	134.500	**P: ST-PETERBURG ACC U2**		A-450	**A**	OPERATIONAL	
		C.RUS.12808.1	**ACC**	134.100	**P: ST-PETERBURG ACC U3**		A-450	**A**	OPERATIONAL	

RUS	**ST-PETERBURG**	C.RUS.12809.1	**ACC**	133.800	**P: ST-PETERBURG ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12813.1	**ACC**	126.900	**P: ST-PETERBURG ACC U4**	A-450	**A**	OPERATIONAL	
		C.RUS.12822.1	**ACC**	135.400	**P: ST-PETERBURG ACC U4**	A-450	**A**	OPERATIONAL	
		C.RUS.12825.1	**ACC**	135.600	**P: ST-PETERBURG ACC U5**	A-450	**A**	OPERATIONAL	
		C.RUS.12826.1	**ACC**	125.900	**P: ST-PETERBURG ACC U5**	A-450	**A**	OPERATIONAL	
		C.RUS.12827.1	**ACC**	132.125	**P: ST-PETERBURG ACC U6**	A-450	**A**	GRANTED	
		C.RUS.12830.1	**ACC**	133.600	**P: ST-PETERBURG ACC U7**	A-450	**A**	OPERATIONAL	
		C.RUS.12833.1	**ACC**	135.125	**P: ST-PETERBURG ACC U8**	A-450	**A**	GRANTED	
		C.RUS.12835.1	**FIS**	124.750	**P: ST-PETERBURG ACC F**	A-250	**A**	GRANTED	
		C.RUS.12836.1	**FIS**	125.575	**P: ST-PETERBURG ACC F**	A-250	**A**	GRANTED	
		C.RUS.12837.1	**VOLMET**	125.875	**C: 595800.0N 0301000.0E**	C-261/450	**B**	OPERATIONAL	
		C.RUS.12838.1	**VOLMET**	129.700	**C: 595800.0N 0301000.0E**	C-261/450	**B**	OPERATIONAL	AT PULKOVO
	ST-PETERBURG/PULKOVO	C.RUS.12839.1	**A/G**	136.225	**P: ST-PETERBURG ACC PULKOV**	A-450	**A**	GRANTED	
		C.RUS.12845.1	**A/G**	118.900	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12850.1	**APP**	120.300	**C: 594800.0N 0301600.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12853.1	**APP**	120.700	**C: 594800.0N 0301600.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12854.1	**APP**	129.800	**C: 594800.0N 0301600.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12855.1	**APP**	129.825	**C: 594800.0N 0301600.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12856.1	**APP**	136.100	**C: 594900.0N 0301700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12857.1	**APP**	121.600	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12859.1	**APP**	125.200	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12862.1	**ATIS**	119.400	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12864.1	**ATIS**	127.300	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12865.1	**ATIS**	127.400	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12870.1	**PAR**	118.100	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12872.1	**PAR**	119.700	**C: 594800.0N 0301600.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12873.1	**TWR**	118.700	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12874.1	**TWR**	119.300	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12875.1	**TWR**	120.500	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12877.1	**TWR**	121.200	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12878.1	**TWR**	128.000	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7613.1	**AS**	121.700	**C: 594800.0N 0301600.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.7614.1	**AS**	121.900	**C: 594800.0N 0301600.0E**	C-5/1	**C**	OPERATIONAL	
	SYKTYVKAR	C.RUS.13318.1	**APP**	118.000	**C: 614900.0N 0504100.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.13320.1	**APP**	118.300	**C: 614900.0N 0504100.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.13321.1	**APP**	118.375	**C: 614900.0N 0504100.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13324.1	**ATIS**	118.050	**C: 614900.0N 0504100.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13326.1	**TWR**	118.500	**C: 614900.0N 0504100.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.13327.1	**TWR**	118.450	**C: 614900.0N 0504100.0E**	C-25/40	**C**	GRANTED	
	SYKTYVKAR ACC	C.RUS.13328.1	**ACC**	118.225	**P: SYKTYVKAR ACC U**	A-250	**A**	GRANTED	L = U
		C.RUS.13329.1	**ACC**	118.100	**P: SYKTYVKAR ACC U**	A-450	**A**	OPERATIONAL	
	TVER/MIGALOVO	C.RUS.12879.1	**A/G**	136.300	**C: 564000.0N 0355500.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12880.1	**A/G**	136.350	**C: 564900.0N 0354500.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12881.1	**APP**	118.550	**C: 564900.0N 0354500.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12886.1	**APP**	125.250	**C: 564900.0N 0354500.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12894.1	**TWR**	120.250	**C: 564900.0N 0354500.0E**	C-25/40	**C**	GRANTED	
	USINSK	C.RUS.13331.1	**A/G**	118.250	**C: 660000.0N 0572300.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13332.1	**APP**	118.025	**C: 660000.0N 0572300.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13334.1	**APP**	118.075	**C: 660000.0N 0572300.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13335.1	**APP**	118.125	**C: 660000.0N 0572300.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13337.1	**ATIS**	118.350	**C: 660000.0N 0572300.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13339.1	**PAR**	118.175	**C: 660000.0N 0572300.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13340.1	**TWR**	118.300	**C: 660000.0N 0572300.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7616.1	**AS**	121.700	**C: 660000.0N 0572300.0E**	C-5/1	**C**	OPERATIONAL	
	VELIKIYE LUKI	C.RUS.12897.1	**A/G**	126.750	**C: 562000.0N 0303000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12899.1	**APP**	128.000	**C: 562000.0N 0303000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12900.1	**APP**	119.700	**C: 562000.0N 0303000.0E**	C-25/100	**C**	GRANTED	

RUS	**VELIKIYE LUKI**	C.RUS.12905.1	**ATIS**	132.800	**C: 562000.0N 0303000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12907.1	**PAR**	129.200	**C: 562000.0N 0303000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12909.1	**TWR**	118.100	**C: 562000.0N 0303000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.9449.1	**A/G**	125.500	**C: 562000.0N 0303000.0E**	C-50/150	**U**	OPERATIONAL	SUPPLEMENTARY
	VELIKIYE LUKI ACC	C.RUS.12910.1	**ACC**	129.000	**P: VELIKIYE LUKI ACC L**	A-150	**A**	OPERATIONAL	
		C.RUS.12911.1	**ACC**	129.300	**P: VELIKIYE LUKI ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12912.1	**ACC**	134.300	**P: VELIKIYE LUKI ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12914.1	**ACC**	133.125	**P: VELIKIYE LUKI ACC U3**	A-450	**A**	GRANTED	
	VOLGOGRAD	C.RUS.12915.1	**APP**	135.200	**C: 484500.0N 0442000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12917.1	**ATIS**	132.800	**C: 484600.0N 0442000.0E**	C-60/200	**B**	OPERATIONAL	
	VOLGOGRAD ACC	C.RUS.12918.1	**ACC**	133.100	**P: VOLGOGRAD ACC L**	A-250	**A**	OPERATIONAL	
		C.RUS.12923.1	**ACC**	134.600	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12934.1	**ACC**	118.700	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12936.1	**ACC**	124.700	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12937.1	**ACC**	132.100	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
	VOLOGDA	C.RUS.12939.1	**A/G**	126.800	**C: 591200.0N 0395500.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12941.1	**A/G**	121.000	**C: 591200.0N 0395500.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12942.1	**APP**	122.900	**C: 591200.0N 0395500.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12944.1	**APP**	124.525	**C: 591200.0N 0395500.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12945.1	**APP**	128.000	**C: 591200.0N 0395500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.RUS.12946.1	**APP**	131.000	**C: 591200.0N 0395500.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12947.1	**ATIS**	127.400	**C: 591200.0N 0395500.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12948.1	**PAR**	118.300	**C: 591200.0N 0395500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7611.1	**AS**	121.700	**C: 591200.0N 0395500.0E**	C-5/1	**C**	OPERATIONAL	
	VOLOGDA ACC	C.RUS.12950.1	**ACC**	126.600	**P: VOLOGDA ACC L U**	A-200	**A**	OPERATIONAL	
		C.RUS.12951.1	**ACC**	132.900	**P: VOLOGDA ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12952.1	**ACC**	134.600	**P: VOLOGDA ACC L U**	A-450	**A**	OPERATIONAL	
	VORONEZH	C.RUS.12953.1	**A/G**	120.100	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12955.1	**A/G**	127.800	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12956.1	**APP**	125.900	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12959.1	**APP**	129.600	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12960.1	**APP**	123.400	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12962.1	**APP**	120.800	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12964.1	**ATIS**	127.400	**C: 514000.0N 0391000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12965.1	**PAR**	118.300	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12967.1	**PAR**	120.450	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12969.1	**TWR**	119.850	**C: 514000.0N 0391000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12970.1	**TWR**	128.000	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12971.1	**TWR**	119.200	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12972.1	**TWR**	128.200	**C: 514000.0N 0391000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7612.1	**AS**	121.800	**C: 514000.0N 0391000.0E**	C-5/1	**C**	OPERATIONAL	
	VYBORG	C.RUS.12973.1	**A/G**	124.575	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12974.1	**A/G**	124.975	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12976.1	**A/G**	128.250	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12977.1	**A/G**	136.600	**C: 604200.0N 0284600.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12982.1	**APP**	125.750	**C: 604000.0N 0285000.0E**	C-50/250	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12984.1	**ATIS**	125.275	**C: 604000.0N 0285000.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
	YAROSLAVL	C.RUS.13343.1	**APP**	118.050	**C: 573600.0N 0394500.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13344.1	**APP**	118.000	**C: 573600.0N 0394500.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.13346.1	**APP**	118.125	**C: 573600.0N 0394500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13347.1	**ATIS**	118.175	**C: 573600.0N 0394500.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13349.1	**TWR**	118.325	**C: 573600.0N 0394500.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13350.1	**TWR**	118.225	**C: 573600.0N 0394500.0E**	C-25/40	**C**	GRANTED	
	YOSHKAR-OLA	C.RUS.13351.1	**A/G**	118.300	**C: 564600.0N 0482800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.13354.1	**APP**	118.250	**C: 564600.0N 0482800.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13355.1	**APP**	118.350	**C: 564600.0N 0482800.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13356.1	**APP**	118.125	**C: 564600.0N 0482800.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13361.1	**ATIS**	118.175	**C: 564600.0N 0482800.0E**	C-60/200	**B**	GRANTED	

RUS	**YOSHKAR-OLA**	C.RUS.13363.1	**PAR**	118.475	**C: 564600.0N 0482800.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13366.1	**TWR**	118.400	**C: 564600.0N 0482800.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7609.1	**AS**	121.700	**C: 564600.0N 0482800.0E**	C-5/1	**C**	OPERATIONAL	
S	**ALVDALEN**	C.S.13262.1	**A/G**	125.830	**C: 612000.0N 0134500.0E**	C-25/100	**C**	OPERATIONAL	MIL
	AMSELE	C.S.10443.1	**TWR**	136.255	**C: 643500.0N 0192000.0E**	C-25/40	**C**	OPERATIONAL	
	ANGELHOLM	C.S.10423.1	**OPC**	131.805	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10424.1	**OPC**	131.630	**C: 561713.0N 0125204.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10675.1	**APP**	132.455	**C: 561800.0N 0125100.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.10676.1	**TWR**	127.105	**C: 561800.0N 0125100.0E**	C-25/40	**C**	OPERATIONAL	DIRECTION-FINDING
		C.S.11665.1	**OPC**	131.665	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13562.1	**DL**	131.825	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13667.1	**DL**	136.975	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14290.1	**DL**	136.825	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2
	ARE OSTERSUND	C.S.10696.1	**APP**	135.655	**C: 631100.0N 0143000.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.10697.1	**TWR**	130.905	**C: 631200.0N 0143000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13546.1	**DL**	136.975	**C: 631100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13549.1	**DL**	131.825	**C: 631100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.14902.1	**OPC**	131.705	**C: 631200.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8719.1	**OPC**	131.405	**C: 631139.0N 0143007.0E**	C-1/1	**U**	OPERATIONAL	SCW
	ARVIDSJAUR	C.S.11663.1	**OPC**	131.665	**C: 653500.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8705.1	**APP**	122.730	**C: 653500.0N 0191500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
	BORLANGE	C.S.10444.1	**TWR**	136.255	**C: 602500.0N 0153100.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13484.1	**DL**	131.825	**C: 602500.0N 0153100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13678.1	**DL**	136.975	**C: 602500.0N 0153100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14335.1	**APP**	127.305	**C: 602500.0N 0153100.0E**	C-50/150	**C**	OPERATIONAL	ALSO TWR
	BYHOLMA	C.S.10437.1	**TWR**	136.205	**C: 564500.0N 0133500.0E**	C-25/40	**C**	OPERATIONAL	
	ESKILSTUNA	C.S.10439.1	**TWR**	136.205	**C: 592200.0N 0164300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.8372.1	**APP**	126.855	**C: 592200.0N 0164300.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	FALLFORS	C.S.10433.1	**TWR**	136.030	**C: 650600.0N 0204600.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13266.1	**APP**	127.055	**C: 650600.0N 0204600.0E**	C-25/100	**C**	OPERATIONAL	
	GALLIVARE	C.S.11667.1	**OPC**	131.410	**C: 670800.0N 0204900.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.7006.1	**TWR**	122.330	**C: 670800.0N 0204900.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.8708.1	**AS**	121.705	**C: 670800.0N 0204900.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.8710.1	**OPC**	131.655	**C: 670800.0N 0204900.0E**	C-1/1	**U**	OPERATIONAL	
	GOTEBORG/LANDV ETTER	C.S.10028.1	**OPC**	131.630	**C: 574010.0N 0121744.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10664.1	**APP**	120.130	**C: 574000.0N 0121700.0E**	C-35/150	**C**	OPERATIONAL	
		C.S.10665.1	**APP**	124.205	**C: 574000.0N 0121700.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.10677.1	**AS**	121.605	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	31
		C.S.10678.1	**AS**	121.905	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10679.1	**ATIS**	118.380	**C: 574000.0N 0121700.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10680.1	**OPC**	131.455	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.10681.1	**TWR**	118.605	**C: 574000.0N 0121700.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10730.1	**AS**	121.680	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.S.11677.1	**OPC**	131.410	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13379.1	**DL**	131.725	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13386.1	**DL**	136.875	**C: 573901.0N 0121631.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13457.1	**DL**	136.975	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.13548.1	**DL**	131.825	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.14418.1	**OPC**	131.555	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.15029.1	**OPC**	131.855	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.241.1	**APP**	124.680	**C: 574000.0N 0121700.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.8714.1	**OPC**	131.405	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SCW
		C.S.8787.1	**OPC**	131.805	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8788.1	**OPC**	131.705	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SAS BAW KLM
		C.S.896.1	**OPC**	131.880	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
	GOTEBORG/MOLND AL	C.S.11681.1	**OPC**	131.490	**C: 573927.0N 0120101.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11683.1	**OPC**	131.765	**C: 573927.0N 0120101.0E**	C-1/1	**U**	OPERATIONAL	

S	**GOTEBORG/SAVE**	C.S.101.1	**AS**	121.815	**C: 574632.0N 0115214.0E**	C-5/1	**C**	OPERATIONAL	TESTEQT
		C.S.7724.1	**TWR**	119.055	**C: 574643.0N 0115302.0E**	C-25/40	**C**	OPERATIONAL	
	GOTEBORG/STALLB								
	ACKA	C.S.8373.1	**APP**	122.730	**C: 581900.0N 0122100.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.8374.1	**OPC**	131.480	**C: 581900.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	
	HAGFORS	C.S.9687.1	**TWR**	122.230	**C: 600100.0N 0133500.0E**	C-25/40	**C**	OPERATIONAL	
	HAGSHULT	C.S.10012.1	**APP**	132.250	**C: 571800.0N 0140800.0E**	C-25/100	**C**	OPERATIONAL	EMD311225ALSO TWR
		C.S.3005.1	**PAR**	125.800	**C: 571800.0N 0140800.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.3240.1	**APP**	121.150	**C: 571800.0N 0140800.0E**	C-40/150	**C**	OPERATIONAL	EMD311225MIL ATS
		C.S.9597.1	**TWR**	136.250	**C: 571800.0N 0140800.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
	HALMSTAD	C.S.10682.1	**APP**	130.105	**C: 564100.0N 0125000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10731.1	**APP**	135.055	**C: 564100.0N 0125000.0E**	C-35/100	**C**	OPERATIONAL	REPLACE 2S6841
		C.S.9690.1	**OPC**	131.455	**C: 564100.0N 0125000.0E**	C-1/1	**U**	OPERATIONAL	
	HEMAVAN	C.S.10375.1	**AS**	121.705	**C: 654900.0N 0150500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10376.1	**TWR**	122.980	**C: 654900.0N 0150500.0E**	C-25/95	**C**	OPERATIONAL	INCREASE THE FL DUE TO HIGH
	IDRE	C.S.14291.1	**OPC**	131.505	**C: 615211.0N 0124122.0E**	C-1/1	**U**	OPERATIONAL	
	JOKKMOKK	C.S.10023.1	**APP**	124.850	**C: 663700.0N 0195000.0E**	C-25/100	**C**	OPERATIONAL	EMD311225ALSO TWR
		C.S.10026.1	**PAR**	119.500	**C: 663700.0N 0195000.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.3675.1	**APP**	128.450	**C: 662948.0N 0200851.0E**	C-50/250	**C**	OPERATIONAL	EMD311225
		C.S.9468.1	**TWR**	133.000	**C: 663700.0N 0195000.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
	JONKOPING	C.S.10683.1	**APP**	118.255	**C: 574600.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR/APP
		C.S.10684.1	**VOLMET**	127.205	**C: 574100.0N 0140500.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.13482.1	**DL**	131.825	**C: 574600.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13676.1	**DL**	136.975	**C: 574600.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14437.1	**A/G**	135.425	**C: 574600.0N 0140500.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225FLT, TWICE A Y
	KALMAR	C.S.10685.1	**APP**	127.055	**C: 564100.0N 0161700.0E**	C-40/100	**C**	OPERATIONAL	
		C.S.10686.1	**APP**	130.805	**C: 564100.0N 0161700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.13511.1	**DL**	136.975	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13532.1	**DL**	131.825	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.14435.1	**A/G**	135.425	**C: 564100.0N 0161700.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225FLT, TWICE A Y
		C.S.9691.1	**OPC**	131.805	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	SAS
	KARLSBORG	C.S.13260.1	**A/G**	125.830	**C: 583100.0N 0143000.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.S.14374.1	**APP**	132.050	**C: 583100.0N 0143100.0E**	C-40/270	**C**	OPERATIONAL	EMD311225ALSO MIL PARACH
		C.S.7007.1	**TWR**	133.000	**C: 583100.0N 0143100.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.7957.1	**A/G**	118.950	**C: 583100.0N 0143100.0E**	C-40/270	**C**	OPERATIONAL	EMD311225MIL PARACHUTE S
	KARLSKOGA	C.S.11685.1	**OPC**	131.410	**C: 592100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	
	KARLSTAD	C.S.13430.1	**DL**	131.825	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13524.1	**DL**	136.975	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14034.1	**APP**	119.455	**C: 592200.0N 0132800.0E**	C-50/150	**C**	OPERATIONAL	ALSO TWR
		C.S.14436.1	**A/G**	135.425	**C: 592200.0N 0132800.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225FLT, TWICE A Y
		C.S.9692.1	**OPC**	131.805	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	
	KIRUNA	C.S.10441.1	**TWR**	136.255	**C: 674900.0N 0202000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10687.1	**APP**	130.155	**C: 674900.0N 0202000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.10688.1	**OPC**	131.705	**C: 674700.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.11672.1	**OPC**	131.890	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13415.1	**DL**	131.825	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13496.1	**DL**	136.975	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	KRAMFORS-SOLLEFTEA	C.S.10671.1	**OPC**	131.655	**C: 630300.0N 0174600.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.9682.1	**APP**	122.155	**C: 630300.0N 0174600.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	KRISTIANSTAD	C.S.10407.1	**APP**	129.355	**C: 555500.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10408.1	**OPC**	131.805	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.13461.1	**DL**	131.825	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13675.1	**DL**	136.975	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	LIDKOPING	C.S.11682.1	**OPC**	131.765	**C: 582800.0N 0131000.0E**	C-1/1	**U**	OPERATIONAL	
	LINKOPING/MALMEN	C.S.10049.1	**APP**	126.400	**C: 582400.0N 0153100.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.10051.1	**PAR**	125.200	**C: 582400.0N 0153100.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.13261.1	**A/G**	125.830	**C: 582400.0N 0153100.0E**	C-25/100	**C**	OPERATIONAL	MIL

S	**LINKOPING/MALME**	C.S.14065.1	**A/G**	134.815	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14066.1	**A/G**	130.310	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14067.1	**A/G**	123.885	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14375.1	**TWR**	129.800	**C: 582400.0N 0153100.0E**	C-25/70	**C**	OPERATIONAL	EMD311225
		C.S.14376.1	**TWR**	121.050	**C: 582400.0N 0153100.0E**	C-25/70	**C**	OPERATIONAL	EMD311225HEL
		C.S.14524.1	**APP**	135.850	**C: 582400.0N 0153100.0E**	C-75/150	**C**	OPERATIONAL	EMD311225
	LINKOPING/SAAB	C.S.11671.1	**OPC**	131.890	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11674.1	**OPC**	131.965	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13410.1	**DL**	131.725	**C: 582427.0N 0153927.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13481.1	**DL**	136.775	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13501.1	**DL**	131.825	**C: 582414.0N 0154048.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13679.1	**DL**	136.975	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.9870.1	**APP**	133.105	**C: 582400.0N 0154100.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.9871.1	**A/G**	119.730	**C: 582400.0N 0154100.0E**	C-50/450	**C**	OPERATIONAL	RFT- BP 38 (POL) SHIFT
		C.S.9872.1	**PAR**	128.705	**C: 582400.0N 0154100.0E**	C-25/40	**C**	OPERATIONAL	EQT
		C.S.9875.1	**TWR**	118.805	**C: 582400.0N 0154100.0E**	C-25/40	**C**	OPERATIONAL	DIRECTION-FINDING
	LJUNGBY/FERINGE	C.S.1659.1	**A/G**	123.015	**C: 565701.0N 0135518.0E**	C-25/140	**C**	OPERATIONAL	NLA + PARA
	LJUNGBYHED	C.S.10689.1	**APP**	133.805	**C: 560500.0N 0131300.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.11660.1	**OPC**	131.490	**C: 560500.0N 0131300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.9683.1	**APP**	129.555	**C: 560500.0N 0131300.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.9684.1	**AS**	121.655	**C: 560500.0N 0131300.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.9685.1	**ATIS**	132.755	**C: 560500.0N 0131300.0E**	C-25/40	**B**	OPERATIONAL	ATIS TRAINING
		C.S.9688.1	**TWR**	129.705	**C: 560500.0N 0131300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.9689.1	**TWR**	130.705	**C: 560500.0N 0131300.0E**	C-25/40	**C**	OPERATIONAL	
	LULEA/KALLAX	C.S.10068.1	**PAR**	119.000	**C: 653300.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.10071.1	**TWR**	128.200	**C: 653300.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.10690.1	**OPC**	131.705	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10733.1	**AS**	121.955	**C: 653248.0N 0220728.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.13414.1	**DL**	136.725	**C: 653254.0N 0220722.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.13527.1	**DL**	131.725	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13537.1	**DL**	131.825	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13543.1	**DL**	136.975	**C: 653254.0N 0220722.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14525.1	**APP**	130.800	**C: 653300.0N 0220800.0E**	C-44/250	**C**	OPERATIONAL	EMD311225
		C.S.3241.1	**APP**	125.450	**C: 653300.0N 0220800.0E**	C-50/250	**C**	OPERATIONAL	EMD311225
	LYCKSELE	C.S.14604.1	**TWR**	122.230	**C: 643000.0N 0184800.0E**	C-25/50	**C**	OPERATIONAL	
		C.S.9686.1	**OPC**	131.655	**C: 643000.0N 0184800.0E**	C-1/1	**U**	OPERATIONAL	
	MALMO ACC	C.S.10025.1	**ACC**	132.100	**P: MALMO ACC L53 MALMO AC**	A-250	**A**	OPERATIONAL	EMD311225
		C.S.10660.1	**ACC**	124.155	**P: MALMO ACC U56 MALMO AC**	A-450	**A**	OPERATIONAL	
		C.S.10661.1	**ACC**	124.855	**P: MALMO ACC L53**	A-285	**A**	OPERATIONAL	MALMO ACC
		C.S.10662.1	**ACC**	128.630	**P: MALMO ACC L55**	A-285	**A**	OPERATIONAL	
		C.S.10670.1	**ACC**	134.980	**P: MALMO ACC L61**	A-285	**A**	OPERATIONAL	IMPLEMENTATION DATE: AUG 2(
		C.S.10721.1	**ACC**	128.180	**P: MALMO ACC U58NEW MALM**	A-450	**A**	OPERATIONAL	
		C.S.10729.1	**ACC**	134.155	**P: MALMO ACC KL**	A-285	**A**	OPERATIONAL	
		C.S.10734.1	**ACC**	131.280	**P: MALMO ACC L53 MALMO AC**	A-285	**A**	OPERATIONAL	
		C.S.13273.1	**ACC**	134.505	**P: MALMO ACC U52 MALMO AC**	A-350	**A**	OPERATIONAL	
		C.S.14781.1	**ACC**	135.485	**P: MALMO ACC MALM ACC SEC**	A-450	**A**	OPERATIONAL	
		C.S.1666.1	**ACC**	120.360	**P: MALMO ACC MALM ACC SEC**	A-450	**A**	OPERATIONAL	
		C.S.2845.1	**ACC**	124.405	**P: MALMO ACC U54**	A-450	**A**	OPERATIONAL	
		C.S.2846.2	**ACC**	128.055	**P: MALMO ACC U52 MALMO AC**	A-450	**A**	OPERATIONAL	1 TX OUTSIDE DOC AT 584039N
		C.S.2975.1	**ACC**	127.755	**P: MALMO ACC U52NEW**	A-450	**A**	OPERATIONAL	
		C.S.3077.1	**ACC**	132.765	**P: MALMO ACC U54**	A-450	**A**	OPERATIONAL	
		C.S.4506.1	**ACC**	135.985	**P: MALMO ACC MALM ACC SEC**	A-450	**A**	OPERATIONAL	
		C.S.4529.2	**ACC**	135.805	**P: MALMO ACC U21 MALMO AC**	A-450	**A**	OPERATIONAL	1 TX OUTSIDE DOC AT 584039N
		C.S.5333.1	**ACC**	134.455	**P: MALMO ACC MY2**	A-450	**A**	OPERATIONAL	
		C.S.7015.1	**ACC**	133.260	**P: MALMO ACC U52 MALMO AC**	A-450	**A**	OPERATIONAL	
		C.S.7316.1	**ACC**	132.000	**P: MALMO ACC U52 MALMO AC**	A-450	**A**	OPERATIONAL	$EM $D311225DOC IS THE SAME
		C.S.9947.1	**ACC**	126.950	**P: MALMO ACC U54**	A-450	**A**	OPERATIONAL	EMD311225
	MALMO/STURUP	C.S.10419.1	**OPC**	131.630	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10653.1	**ATIS**	129.280	**C: 553200.0N 0132300.0E**	C-60/200	**B**	OPERATIONAL	

S	**MALMO/STURUP**	C.S.10667.1	**AS**	121.955	**C: 553200.0N 0132300.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.S.10673.1	**OPC**	131.555	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.10691.1	**AS**	121.705	**C: 553200.0N 0132300.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10692.1	**TWR**	118.805	**C: 553200.0N 0132300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10720.1	**OPC**	131.505	**C: 553210.0N 0132213.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING, GROUND C
		C.S.11678.1	**OPC**	131.410	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13396.1	**DL**	131.725	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13401.1	**DL**	131.825	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13494.1	**DL**	136.775	**C: 553500.0N 0125600.0E**	C-1/1	**U**	OPERATIONAL	SITA VLDM2
		C.S.13674.1	**DL**	136.975	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.285.1	**OPC**	131.455	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.538.1	**OPC**	131.655	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8789.1	**OPC**	131.705	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.9109.1	**OPC**	131.690	**C: 553500.0N 0125600.0E**	C-1/1	**U**	OPERATIONAL	UPS
	MORA/SILJAN	C.S.10185.1	**TWR**	119.055	**C: 610200.0N 0142800.0E**	C-25/50	**C**	OPERATIONAL	WILL REPLACE 2S6952
		C.S.8375.1	**OPC**	131.655	**C: 610200.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	SKX
	NATIONAL AERODROMES	C.S.10047.1	**A/G**	122.880	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FIRE MED
		C.S.10114.1	**TWR**	123.200	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 2 NLA
		C.S.10115.1	**TWR**	123.350	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 8 NLA
		C.S.10117.1	**TWR**	123.400	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 3 NLA
		C.S.10118.1	**TWR**	123.450	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 4 NLA
		C.S.10123.1	**TWR**	123.525	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 9 NLA
		C.S.10133.1	**TWR**	123.550	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 5 NLA
		C.S.10153.1	**TWR**	123.600	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 6 NLA
		C.S.10156.1	**TWR**	123.650	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA 7 NLA
		C.S.10157.1	**TWR**	134.100	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	EMD311225 MIL
		C.S.10158.1	**TWR**	135.400	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	EMD311225LAND AREA MIL
		C.S.10162.1	**TWR**	123.150	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	FMG29/2 (FMG DECISION 29/2)$E
		C.S.10165.1	**TWR**	132.600	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	EMD311225 MIL
		C.S.10170.1	**A/G**	123.480	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	HELI, FIRE
		C.S.10171.1	**A/G**	123.330	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA
		C.S.10173.1	**TWR**	123.580	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA OTHER
		C.S.10650.1	**AS**	121.780	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	XHA OTHER
		C.S.10693.1	**A/G**	122.530	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FLT
		C.S.10694.1	**AS**	121.730	**P: ALL SWEDEN LAND**	A-1	**U**	OPERATIONAL	EQT EQT
		C.S.13255.1	**AS**	121.755	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	EQT OTHER
		C.S.13256.1	**TWR**	122.405	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13258.1	**A/G**	122.605	**P: ALL SWEDEN LAND**	A-450	**A**	OPERATIONAL	METEOROLOGICAL INFORMATIC
		C.S.13267.1	**ACC**	130.505	**P: NATIONAL AERODROMES SW**	A-150	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13268.1	**TWR**	132.205	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	MIL
		C.S.13269.1	**APP**	132.405	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
		C.S.13270.1	**ACC**	134.005	**P: NATIONAL AERODROMES SW**	A-250	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13271.1	**APP**	134.305	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
		C.S.13272.1	**ACC**	134.405	**P: NATIONAL AERODROMES SW**	A-350	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13274.1	**ACC**	134.805	**P: NATIONAL AERODROMES SW**	A-350	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13437.1	**DL**	136.975	**C: 593500.0N 0175600.0E**	C-1/1	**U**	OPERATIONAL	VDLM2 CSC
		C.S.14078.1	**A/G**	133.580	**P: NATIONAL AERODROMES SW**	A-150	**A**	OPERATIONAL	
		C.S.14079.1	**A/G**	122.280	**P: NATIONAL AERODROMES SW**	A-40	**A**	OPERATIONAL	BOTH A/G AND A/A TRANSMISSI
		C.S.14080.1	**TWR**	135.235	**P: ALL SWEDEN LAND**	A-150	**A**	OPERATIONAL	MIL
		C.S.14081.1	**TWR**	128.835	**P: ALL SWEDEN LAND**	A-150	**A**	OPERATIONAL	MIL
		C.S.2303.1	**A/G**	126.530	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FLT
		C.S.5880.1	**A/G**	123.425	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228NLA
		C.S.5883.1	**A/G**	123.500	**P: ALL SWEDEN LAND**	A-100	**U**	OPERATIONAL	$E<S1> $D311228RLA GLD
		C.S.6836.1	**APP**		**P: ALL SWEDEN LAND**	A-40	**C**	OPERATIONAL	$EM $D311228 OTHER
		C.S.7299.1	**A/G**	123.375	**P: ALL SWEDEN LAND**	A-40	**U**	OPERATIONAL	$E<S1> $D311228GLD BALCOOR
		C.S.7615.1	**AS**	121.850	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	EMD311225 NLA
		C.S.7958.1	**ACC**	133.050	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.S.809.1	**SAR**	121.875	**P: ALL SWEDEN LAND**	A-1	**U**	OPERATIONAL	$E<S2> $D311228 EQT SAR FLT

S	**NATIONAL**	C.S.8376.1	**A/G**	122.505	**P: ALL SWEDEN LAND**	A-100	**U**	OPERATIONAL	NLA + PARA
		C.S.8377.1	**A/G**	122.680	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	FLT
		C.S.8429.1	**APP**	126.825	**P: ALL SWEDEN LAND**	A-450	**A**	OPERATIONAL	$EM $D311228 OTHER
		C.S.8709.1	**A/G**	123.055	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
	NORRKOPING/KUNGSANGEN	C.S.10695.1	**APP**	120.355	**C: 583700.0N 0160500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.13469.1	**DL**	131.825	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13673.1	**DL**	136.975	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14438.1	**A/G**	135.425	**C: 583700.0N 0160500.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225FLT, TWICE A Y
		C.S.9873.1	**OPC**	131.705	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	SAS
	OREBRO/TABY	C.S.11670.1	**OPC**	131.765	**C: 591300.0N 0150200.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13426.1	**DL**	131.825	**C: 591400.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13672.1	**DL**	136.975	**C: 591400.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.9693.1	**TWR**	133.605	**C: 591300.0N 0150200.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.9694.1	**APP**	120.280	**C: 591300.0N 0150200.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.9695.1	**AS**	121.905	**C: 591400.0N 0150300.0E**	C-5/1	**C**	OPERATIONAL	
	ORNSKOLDSVIK	C.S.10728.1	**TWR**	118.905	**C: 632439.0N 0185946.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.14289.1	**APP**	122.255	**C: 632500.0N 0190000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.8287.1	**OPC**	131.805	**C: 632442.0N 0185927.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8675.1	**APP**	129.125	**C: 632500.0N 0190000.0E**	C-35/100	**C**	OPERATIONAL	EMD311228ALSO TWR
	OSTGOTA TMA	C.S.10719.1	**APP**	132.955	**C: 583510.0N 0161447.0E**	C-50/150	**C**	OPERATIONAL	TMA INCL 4 AIRPORTS
		C.S.2901.1	**APP**	127.350	**C: 583510.0N 0161447.0E**	C-50/150	**C**	OPERATIONAL	EMD311225TMA INCL 4 AIRPOI
	PAJALA	C.S.11662.1	**OPC**	131.490	**C: 671500.0N 0230500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8706.1	**APP**	118.380	**C: 671500.0N 0230500.0E**	C-30/100	**C**	OPERATIONAL	ALSO TWR/AFIS
	RADA	C.S.10184.1	**APP**	133.500	**C: 582900.0N 0130300.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.9511.1	**TWR**	136.025	**C: 582900.0N 0130300.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
	REGIONAL EAST	C.S.14072.1	**TWR**	128.365	**P: REGIONAL EAST**	A-40	**A**	OPERATIONAL	MIL
		C.S.14073.1	**TWR**	119.665	**P: REGIONAL EAST**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL MIDDLE	C.S.14074.1	**TWR**	120.930	**P: REGIONAL MIDDLE**	A-40	**A**	OPERATIONAL	MIL
		C.S.14075.1	**TWR**	126.740	**P: REGIONAL MIDDLE**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL NORTH	C.S.14076.1	**TWR**	120.630	**P: REGIONAL NORTH**	A-40	**A**	OPERATIONAL	MIL
		C.S.14077.1	**TWR**	134.280	**P: REGIONAL NORTH**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL NORTHERN SWEDEN	C.S.14292.1	**A/G**	132.075	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227GEOGRAPHICAL E
		C.S.14293.1	**ACC**	127.225	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227GEOGRAPHICAL E
		C.S.14294.1	**ACC**	127.825	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227GEOGRAPHICAL E
	REGIONAL SOUTH	C.S.14068.1	**TWR**	121.440	**P: REGIONAL SOUTH**	A-40	**A**	OPERATIONAL	MIL
		C.S.14069.1	**TWR**	118.265	**P: REGIONAL SOUTH**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL WEST	C.S.14070.1	**TWR**	124.230	**P: REGIONAL WEST**	A-40	**A**	OPERATIONAL	MIL
		C.S.14071.1	**TWR**	135.130	**P: REGIONAL WEST**	A-40	**A**	OPERATIONAL	MIL
	RONNEBY	C.S.10186.1	**APP**	129.900	**C: 561600.0N 0151600.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.10187.1	**TWR**	119.200	**C: 561600.0N 0151700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.10698.1	**OPC**	131.805	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.13434.1	**DL**	136.975	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13535.1	**DL**	131.825	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13553.1	**DL**	136.725	**C: 561516.0N 0151602.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.14373.1	**APP**	128.450	**C: 561600.0N 0151700.0E**	C-50/150	**C**	OPERATIONAL	EMD311225
		C.S.6789.1	**PAR**	118.000	**C: 561600.0N 0151700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
	SALEN/SCANDINAVIAN MOUNTAINS	C.S.11648.1	**TWR**	118.440	**C: 611000.0N 0125000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.11649.1	**APP**	124.460	**C: 611000.0N 0125000.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.11650.1	**APP**	129.125	**C: 611000.0N 0125000.0E**	C-40/150	**C**	OPERATIONAL	EMD311228
		C.S.1211.1	**DL**	131.825	**C: 610953.0N 0125002.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.1212.1	**DL**	136.975	**C: 610953.0N 0125002.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.12260.1	**OPC**	131.455	**C: 611000.0N 0125000.0E**	C-1/1	**U**	OPERATIONAL	
	SATENAS	C.S.10189.1	**APP**	123.000	**C: 582600.0N 0124200.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.10190.1	**APP**	134.550	**C: 582600.0N 0124200.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.10196.1	**PAR**	119.300	**C: 582600.0N 0124200.0E**	C-25/40	**C**	OPERATIONAL	EMD311225

S	**SATENAS**	C.S.10198.1	**TWR**	128.200	**C: 582600.0N 0124200.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.14063.1	**A/G**	129.240	**C: 582600.0N 0124200.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14064.1	**A/G**	126.860	**C: 582600.0N 0124200.0E**	C-100/150	**C**	OPERATIONAL	
	SKELLEFTEA	C.S.10699.1	**APP**	122.055	**C: 643800.0N 0210500.0E**	C-50/200	**C**	OPERATIONAL	ALSO TWR
		C.S.13427.1	**DL**	131.825	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13671.1	**DL**	136.975	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14434.1	**A/G**	135.425	**C: 643800.0N 0210500.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225FLT, TWICE A Y
		C.S.9874.1	**OPC**	131.955	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	SAS
	STOCKHOLM ACC	C.S.10654.1	**ACC**	132.155	**P: STOCKHOLM ACC U2**	A-450	**A**	OPERATIONAL	
		C.S.10655.1	**ACC**	118.205	**P: STOCKHOLM ACC U24**	A-450	**A**	OPERATIONAL	
		C.S.10656.1	**ACC**	118.405	**P: STOCKHOLM ACC OS1B ST**	A-285	**A**	OPERATIONAL	
		C.S.10657.1	**ACC**	132.480	**P: STOCKHOLM ACC U26**	A-450	**A**	OPERATIONAL	
		C.S.10658.1	**ACC**	129.180	**P: STOCKHOLM ACC L28**	A-285	**A**	OPERATIONAL	
		C.S.10659.1	**ACC**	133.705	**P: STOCKHOLM ACC L25**	A-285	**A**	OPERATIONAL	
		C.S.10663.1	**ACC**	133.455	**P: STOCKHOLM ACC U22 STO**	A-450	**A**	OPERATIONAL	
		C.S.10700.1	**VOLMET**	127.605	**C: 593900.0N 0175500.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.10712.1	**ACC**	131.055	**P: STOCKHOLM ACC U1**	A-450	**A**	OPERATIONAL	
		C.S.10713.1	**VOLMET**	127.805	**C: 623100.0N 0172600.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.10722.1	**ACC**	131.055	**P: STOCKHOLM ACC U1K**	A-450	**A**	OPERATIONAL	
		C.S.10723.1	**ACC**	132.155	**P: STOCKHOLM ACC U2F**	A-450	**A**	OPERATIONAL	
		C.S.10724.1	**ACC**	118.205	**P: STOCKHOLM ACC U24N**	A-450	**A**	OPERATIONAL	
		C.S.10725.1	**ACC**	124.430	**P: STOCKHOLM ACC U24N**	A-450	**A**	OPERATIONAL	
		C.S.10726.1	**ACC**	124.430	**P: STOCKHOLM ACC U2F**	A-450	**A**	OPERATIONAL	
		C.S.10727.1	**ACC**	127.530	**P: STOCKHOLM ACC OS SECTO**	A-285	**A**	OPERATIONAL	SECTOR 9
		C.S.1222.1	**ACC**	118.280	**P: STOCKHOLM ACC SW-L27**	A-345	**A**	OPERATIONAL	
		C.S.1223.1	**ACC**	131.130	**P: STOCKHOLM ACC SW-U23**	A-450	**A**	OPERATIONAL	
		C.S.1703.1	**ACC**	129.560	**P: STOCKHOLM ACC SW-L28**	A-450	**A**	OPERATIONAL	WILL REPLACE 2S673
		C.S.3131.1	**ACC**	135.200	**P: STOCKHOLM ACC MIL XY**	A-450	**A**	OPERATIONAL	EMD311225
		C.S.365.1	**ACC**	133.705	**P: STOCKHOLM ACC ESOS 25**	A-155	**A**	OPERATIONAL	
		C.S.9678.1	**ACC**	132.000	**P: STOCKHOLM ACC U1 STOC**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.S.9718.1	**ACC**	133.050	**P: STOCKHOLM ACC U1**	A-350	**A**	OPERATIONAL	$EM $D311225
		C.S.9827.1	**ACC**	129.450	**P: STOCKHOLM ACC U21 STO**	A-450	**A**	OPERATIONAL	EMD311225
		C.S.9847.1	**ACC**	132.300	**P: STOCKHOLM ACC L22 STO**	A-250	**A**	OPERATIONAL	$EM $D311225
	STOCKHOLM/ARLANDA	C.S.10172.1	**OPC**	131.855	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10174.1	**OPC**	131.455	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10417.1	**OPC**	131.480	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.10420.1	**OPC**	131.680	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	FLY
		C.S.10651.1	**ATIS**	121.630	**C: 593900.0N 0175500.0E**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.S.10652.1	**AS**	121.830	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10668.1	**AS**	121.930	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10669.1	**AS**	121.980	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10674.1	**TWR**	128.730	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10701.1	**APP**	126.655	**C: 593900.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.10702.1	**APP**	124.105	**C: 593900.0N 0175500.0E**	C-50/200	**C**	OPERATIONAL	
		C.S.10703.1	**APP**	123.755	**C: 593900.0N 0175500.0E**	C-40/200	**C**	OPERATIONAL	
		C.S.10704.1	**AS**	121.705	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10705.1	**ATIS**	119.005	**C: 593900.0N 0175500.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10706.1	**TWR**	118.505	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10707.1	**TWR**	125.130	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10718.1	**OPC**	131.430	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.11657.1	**OPC**	131.410	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11658.1	**OPC**	131.490	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.1253.1	**APP**	119.630	**P: STOCKHOLM/ARLANDA SW-L**	A-245	**A**	OPERATIONAL	
		C.S.1261.1	**APP**	130.330	**P: STOCKHOLM/ARLANDA SW-L**	A-245	**A**	OPERATIONAL	
		C.S.13399.1	**DL**	131.725	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13423.1	**DL**	136.725	**C: 593844.0N 0175528.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.13463.1	**DL**	136.775	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13475.1	**DL**	136.975	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC

S	**STOCKHOLM/ARLA**	C.S.13512.1	**DL**	131.825	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13526.1	**DL**	136.875	**C: 593914.0N 0175611.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13712.1	**OPC**	131.980	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.1704.1	**APP**	120.505	**C: 593900.0N 0175500.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.8379.1	**OPC**	131.630	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8380.1	**OPC**	131.930	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	NRD
		C.S.8712.1	**OPC**	131.755	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.S.8786.1	**OPC**	131.555	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8790.1	**OPC**	131.955	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8791.1	**OPC**	131.705	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8792.1	**OPC**	131.805	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8793.1	**OPC**	131.605	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8794.1	**A/G**	122.980	**C: 593900.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	EQT SAS
		C.S.897.1	**OPC**	131.880	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.9108.1	**OPC**	131.690	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	UPS
	STOCKHOLM/BROMMA	C.S.10708.1	**APP**	119.405	**C: 593900.0N 0175500.0E**	C-25/60	**C**	OPERATIONAL	
		C.S.10709.1	**AS**	121.605	**C: 592100.0N 0175700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10710.1	**ATIS**	122.455	**C: 592100.0N 0175700.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10711.1	**TWR**	118.105	**C: 592100.0N 0175700.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.S.10717.1	**OPC**	131.455	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.11659.1	**OPC**	131.490	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11664.1	**OPC**	131.665	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13454.1	**DL**	131.825	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13677.1	**DL**	136.975	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.1729.1	**APP**	120.155	**P: STOCKHOLM/BROMMA SW-E**	A-250	**A**	OPERATIONAL	
		C.S.4929.1	**OPC**	131.980	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	BRX
		C.S.7469.1	**AS**	121.805	**C: 592100.0N 0175700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.8378.1	**OPC**	131.505	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	BRA
		C.S.8713.1	**OPC**	131.755	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	GRAFAIR (HANDLING)
		C.S.8715.1	**OPC**	131.905	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	BMA
		C.S.8717.1	**OPC**	131.405	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SCW
		C.S.9932.1	**OPC**	131.655	**C: 592116.0N 0175659.0E**	C-1/1	**U**	OPERATIONAL	
	STOCKHOLM/SKAVSTA	C.S.10416.1	**ATIS**	126.280	**C: 584700.0N 0165500.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.11675.1	**OPC**	131.965	**C: 584700.0N 0165500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11679.1	**OPC**	131.410	**C: 584700.0N 0165500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8707.1	**AS**	121.655	**C: 584700.0N 0165500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.9696.1	**APP**	127.705	**C: 584700.0N 0165500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	STOCKHOLM/VASTERAS	C.S.10409.1	**APP**	130.605	**C: 593500.0N 0163800.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10410.1	**APP**	125.955	**C: 593500.0N 0163800.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.10411.1	**ATIS**	127.555	**C: 593522.0N 0163801.0E**	C-40/200	**B**	OPERATIONAL	
		C.S.10414.1	**OPC**	131.855	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	SWE
		C.S.11680.1	**OPC**	131.490	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13440.1	**DL**	131.825	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13669.1	**DL**	136.975	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	STORUMAN	C.S.10440.1	**TWR**	136.205	**C: 645800.0N 0174200.0E**	C-25/40	**C**	OPERATIONAL	
	SUNDSVALL/TIMRA	C.S.10666.1	**ATIS**	127.405	**C: 623200.0N 0172700.0E**	C-60/200	**B**	OPERATIONAL	SMALLER CHANGE OF COORDIN
		C.S.10714.1	**TWR**	118.105	**C: 623200.0N 0172700.0E**	C-25/40	**C**	OPERATIONAL	SMALLER CHANGE OF COORDIN
		C.S.11661.1	**OPC**	131.490	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13263.1	**A/G**	125.830	**C: 623200.0N 0172700.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.S.13418.1	**DL**	136.975	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.13470.1	**DL**	131.825	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13544.1	**DL**	131.725	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13742.1	**APP**	129.555	**C: 623200.0N 0172700.0E**	C-45/100	**C**	OPERATIONAL	SMALLER CHANGE OF COORDIN
	SVEG	C.S.11676.1	**OPC**	131.410	**C: 620300.0N 0142600.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8711.1	**TWR**	122.205	**C: 620300.0N 0142600.0E**	C-25/60	**C**	OPERATIONAL	

S	**TORSBY**	C.S.2461.1	**OPC**	131.455	**C: 600900.0N 0130000.0E**	C-1/1	**U**	GRANTED	
		C.S.967.1	**TWR**	122.055	**C: 600900.0N 0130000.0E**	C-20/50	**C**	OPERATIONAL	
	UMEA/UMEA	C.S.10672.1	**OPC**	131.805	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10715.1	**TWR**	118.080	**C: 634700.0N 0201700.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13373.1	**DL**	131.725	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13503.1	**DL**	131.825	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13670.1	**DL**	136.975	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.2240.1	**APP**	119.805	**C: 634800.0N 0201700.0E**	C-60/150	**C**	OPERATIONAL	
		C.S.8718.1	**OPC**	131.405	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SCW
		C.S.899.1	**OPC**	131.880	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	
	UPPSALA	C.S.10346.1	**APP**	130.400	**C: 595400.0N 0173600.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.S.10348.1	**TWR**	119.200	**C: 595400.0N 0173600.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.10429.1	**PAR**	118.005	**C: 595400.0N 0173600.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10431.1	**APP**	134.205	**C: 595400.0N 0173600.0E**	C-50/250	**C**	OPERATIONAL	
	VASTERVIK	C.S.12834.1	**OPC**	131.615	**C: 574648.0N 0163125.0E**	C-1/1	**U**	OPERATIONAL	
	VAXJO/KRONOBERG	C.S.10413.1	**APP**	118.155	**C: 565500.0N 0144400.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.11669.1	**OPC**	131.765	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13395.1	**DL**	131.825	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13451.1	**DL**	131.725	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13668.1	**DL**	136.975	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	VIDSEL	C.S.10374.1	**APP**	124.150	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	EMD311225
		C.S.10377.1	**TWR**	130.400	**C: 655200.0N 0200900.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.S.13254.1	**A/G**	118.130	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.13265.1	**A/G**	125.830	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	MIL
		C.S.6382.1	**APP**	119.200	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	EMD311225ALSO TMC
		C.S.808.1	**SAR**	121.380	**C: 655200.0N 0200900.0E**	C-50/1	**C**	OPERATIONAL	EQT SAR
	VILHELMINA	C.S.11668.1	**OPC**	131.765	**C: 643500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13625.1	**TWR**	122.555	**C: 643500.0N 0165000.0E**	C-25/50	**C**	OPERATIONAL	
	VISBY	C.S.10435.1	**TWR**	136.030	**C: 574000.0N 0182100.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10716.1	**APP**	120.305	**C: 574000.0N 0182100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.10732.1	**OPC**	131.655	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11915.1	**APP**	126.150	**C: 574000.0N 0182100.0E**	C-40/150	**C**	OPERATIONAL	EMD311225
		C.S.12981.1	**OPC**	131.405	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13436.1	**DL**	131.725	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13449.1	**DL**	136.975	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.14275.1	**DL**	131.825	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.15108.1	**A/G**	118.040	**C: 574000.0N 0182100.0E**	C-15/10	**C**	OPERATIONAL	
SMR	**TORRACCIA**	C.SMR.8243.1	**A/G**	118.075	**C: 435700.0N 0123100.0E**	C-25/40	**C**	GRANTED	
SRB	**BEOGRAD ACC**	C.SRB.14364.1	**APP**	125.625	**P: BEOGRAD ACC TMA BEOGRA**	A-245	**A**	OPERATIONAL	TMA BEOGRAD
		C.SRB.14365.1	**ACC**	123.975	**P: BEOGRAD ACC TMA BEOGRA**	A-245	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.15161.1	**ACC**	120.030	**P: BEOGRAD ACC UE16 UE17 I**	A-450	**A**	OPERATIONAL	
		C.SRB.2253.1	**ACC**	129.025	**P: BEOGRAD ACC WEST 2025 I**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.2564.1	**ACC**	128.475	**P: BEOGRAD ACC WEST 2025 I**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.2565.1	**APP**	136.080	**P: BEOGRAD ACC TMA NIS**	A-150	**A**	OPERATIONAL	APP/ALTN NIS
		C.SRB.3992.1	**FIS**	124.425	**P: BEOGRAD ACC LOWER FIR 2(**	A-250	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.3993.1	**ACC**	135.355	**P: BEOGRAD ACC LE UE 2014 I**	A-450	**A**	OPERATIONAL	IMPLEMENTATION ON 31/10/02
		C.SRB.3994.1	**ACC**	134.535	**P: BEOGRAD ACC LE UE 2014 I**	A-450	**A**	OPERATIONAL	
		C.SRB.3997.1	**ACC**	130.330	**P: BEOGRAD ACC LE UE 2014 I**	A-450	**A**	OPERATIONAL	
		C.SRB.3998.1	**ACC**	133.960	**P: BEOGRAD ACC UPPER FIR 20**	A-450	**A**	OPERATIONAL	
		C.SRB.4000.1	**ACC**	120.425	**P: BEOGRAD ACC LS8 2014 BE**	A-325	**A**	OPERATIONAL	CLIMAX 3 LEGS
		C.SRB.4002.1	**ACC**	134.610	**P: BEOGRAD ACC LE UE 2014 I**	A-450	**A**	OPERATIONAL	
		C.SRB.4003.1	**ACC**	127.700	**P: BEOGRAD ACC NORTH**	A-285	**A**	OPERATIONAL	MIL
		C.SRB.4004.1	**ACC**	125.075	**P: BEOGRAD ACC LW9 2014 BI**	A-250	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.4005.1	**VOLMET**	126.400	**C: 440754.0N 0203223.0E**	C-261/450	**B**	OPERATIONAL	
		C.SRB.4008.1	**ACC**	135.150	**P: BEOGRAD ACC LW9 2014 BI**	A-330	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.4465.1	**ACC**	133.355	**P: BEOGRAD ACC LN BEOGRA**	A-450	**A**	OPERATIONAL	
		C.SRB.4537.1	**ACC**	124.950	**P: BEOGRAD ACC LS8 2014 BE**	A-315	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.5077.1	**APP**	119.100	**P: BEOGRAD ACC TMA BEOGF**	A-150	**A**	OPERATIONAL	$EC 3 LEGS

SRB	**BEOGRAD ACC**	C.SRB.5884.1	**ACC**	122.215	**P: BEOGRAD ACC UPPER FIR 20**	A-450	**A**	OPERATIONAL	
		C.SRB.5885.1	**ACC**	136.550	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5886.1	**ACC**	129.600	**P: BEOGRAD ACC UN16 UN17**	A-370	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5887.1	**ACC**	121.025	**P: BEOGRAD ACC UE16 UE17**	A-370	**A**	OPERATIONAL	CLIMAX 2 LEGS
		C.SRB.5888.2	**ACC**	130.950	**P: BEOGRAD ACC LN16 LN16E**	A-330	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5889.1	**ACC**	129.230	**P: BEOGRAD ACC UPPER FIR 20**	A-450	**A**	OPERATIONAL	
		C.SRB.5890.1	**ACC**	132.810	**P: BEOGRAD ACC UE16 UE17 I**	A-450	**A**	OPERATIONAL	
		C.SRB.5891.1	**ACC**	128.865	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	
		C.SRB.5892.1	**ACC**	126.175	**P: BEOGRAD ACC UPPER FIR 20**	A-350	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.6342.1	**APP**	133.100	**P: BEOGRAD ACC TMA BEOGRA**	A-210	**A**	OPERATIONAL	TMA BEOGRAD$EC 3 LEGS
		C.SRB.6708.1	**ACC**	132.035	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	
		C.SRB.6709.1	**ACC**	125.925	**P: BEOGRAD ACC UE16 UE17 I**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.6825.1	**ACC**	134.025	**P: BEOGRAD ACC U16 U17 M16**	A-345	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.810.1	**ACC**	124.700	**P: BEOGRAD ACC SOUTH**	A-285	**A**	OPERATIONAL	[MIL]
		C.SRB.8751.1	**ACC**	134.650	**P: BEOGRAD ACC LOWER18**	A-345	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.8753.1	**ACC**	123.775	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.8754.1	**ACC**	132.575	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.8755.1	**ACC**	133.450	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
	BEOGRAD/BATAJNICA	C.SRB.3271.1	**TWR**	118.200	**C: 445600.0N 0201500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.4001.1	**APP**	126.050	**P: NATIONAL AERODROMS LANI**	A-150	**A**	OPERATIONAL	
		C.SRB.4009.1	**APP**	119.575	**P: NATIONAL AERODROMS LANI**	A-150	**A**	OPERATIONAL	
	BEOGRAD/LISICJI JARAK	C.SRB.2784.1	**AFIS**	119.825	**C: 445622.0N 0202645.0E**	C-16/30	**U**	OPERATIONAL	
	BEOGRAD/NIKOLA TESLA	C.SRB.1030.1	**ATIS**	135.100	**C: 444900.0N 0201800.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.12985.1	**A/G**	132.000	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.14746.1	**DL**	136.975	**C: 444914.0N 0201733.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC SITA,ARINC
		C.SRB.20162.1	**AS**	121.750	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	De_Icing Belgrade Airport
		C.SRB.2108.1	**DL**	136.775	**C: 444914.0N 0201733.0E**	C-1/1	**U**	OPERATIONAL	VDL MOD2 SITA
		C.SRB.253.1	**AS**	121.975	**C: 444900.0N 0201800.0E**	C-5/1	**U**	OPERATIONAL	CLEARANCE DELIVERY
		C.SRB.263.1	**OPC**	131.950	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	GOVERNMENT AVIO SERVICE
		C.SRB.264.1	**OPC**	131.775	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.SRB.266.1	**DL**	131.725	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.SRB.267.1	**A/G**	126.500	**P: BEOGRAD/NIKOLA TESLA CTI**	A-30	**A**	OPERATIONAL	
		C.SRB.268.1	**DL**	131.825	**C: 444951.0N 0201844.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SRB.269.1	**OPC**	131.850	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.SRB.270.1	**AS**	121.550	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING AD NIKOLA TESLA
		C.SRB.271.1	**A/G**	136.000	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.272.1	**OPC**	131.450	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.SRB.273.1	**OPC**	131.875	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SRB.274.1	**OPC**	131.925	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	DLH
		C.SRB.275.1	**TWR**	118.100	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.276.1	**OPC**	131.475	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIR SERBIA GROUND SERVICES
		C.SRB.294.1	**ATIS**	125.025	**C: 444900.0N 0201800.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.3739.1	**TWR**	118.300	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.3991.1	**ATIS**	122.925	**C: 445000.0N 0201832.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.4906.1	**OPC**	131.675	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIRSERBIA
		C.SRB.5070.1	**OPC**	131.600	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRLINES
		C.SRB.5484.1	**OPC**	131.375	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIR SERBIA GROUND SERVICES
		C.SRB.7100.1	**TWR**	118.750	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.SRB.7618.1	**AS**	121.600	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	
	CACAK/RAVAN	C.SRB.13224.1	**AFIS**	121.225	**C: 435354.0N 0202602.0E**	C-6/18	**C**	OPERATIONAL	
	KOSTOLAC	C.SRB.6308.1	**AFIS**	126.700	**C: 444400.0N 0211000.0E**	C-16/30	**C**	OPERATIONAL	
	KRAGUJEVAC	C.SRB.929.1	**AFIS**	123.250	**C: 440736.0N 0205121.0E**	C-16/30	**C**	OPERATIONAL	
	KRALJEVO /MORAVA	C.SRB.14748.1	**APP**	124.925	**P: KRALJEVO /MORAVA TMA 202**	A-150	**A**	OPERATIONAL	ALSO TWR
		C.SRB.1495.1	**AS**	121.700	**C: 434939.0N 0203453.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT MORAVA
		C.SRB.2562.1	**APP**	119.630	**P: KRALJEVO /MORAVA TMA 202**	A-250	**A**	GRANTED	APP/ALTN

SRB	KRALJEVO	C.SRB.4010.1	TWR	127.225	C: 434900.0N 0203500.0E	C-25/40	C	OPERATIONAL	
		C.SRB.6313.1	AFIS	133.900	C: 433300.0N 0204300.0E	C-16/30	C	OPERATIONAL	
	KRUSEVAC/KOSIRSKO POLJE	C.SRB.6314.1	AFIS	118.900	C: 433400.0N 0212000.0E	C-16/30	C	OPERATIONAL	
	NATIONAL AERODROMES	C.SRB.12997.1	PAR	123.300	P: NATIONAL AERODROMES LAI	A-1	U	OPERATIONAL	MIL
		C.SRB.14277.1	A/G	123.500	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	NLA
		C.SRB.14278.1	A/G	126.650	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	MIL
		C.SRB.14279.1	A/G	131.000	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	MIL
		C.SRB.2243.1	ACC	132.100	P: NATIONAL AERODROMES Y1	A-450	A	OPERATIONAL	MIL MIL
		C.SRB.2244.1	PAR	120.500	P: NATIONAL AERODROMES LAI	A-40	A	OPERATIONAL	MIL MIL
		C.SRB.2410.1	A/G	125.125	P: BEOGRAD ACC LW9 2014 BI	A-30	A	OPERATIONAL	MIL
		C.SRB.3995.1	ACC	133.850	P: NATIONAL AERODROMES TM/	A-205	A	OPERATIONAL	MIL MIL
		C.SRB.4006.1	TWR	127.000	P: NATIONAL AERODROMES TM/	A-40	A	OPERATIONAL	MIL MIL
		C.SRB.6034.1	ACC	128.550	P: NATIONAL AERODROMES Y3	A-450	A	OPERATIONAL	MIL MIL
		C.SRB.6036.1	ACC	132.300	P: NATIONAL AERODROMES Y4	A-450	A	OPERATIONAL	MIL
		C.SRB.6037.1	ACC	126.025	P: NATIONAL AERODROMES X1	A-150	A	OPERATIONAL	MIL MIL
		C.SRB.6038.1	ACC	133.225	P: NATIONAL AERODROMES X4	A-150	A	OPERATIONAL	MIL MIL
		C.SRB.6040.1	ACC	135.925	P: NATIONAL AERODROMES X5	A-150	A	OPERATIONAL	MIL MIL
		C.SRB.6041.1	ACC	122.675	P: NATIONAL AERODROMES X11	A-150	A	OPERATIONAL	MIL MIL
	NATIONAL AERODROMS	C.SRB.1710.1	A/G	128.725	P: NATIONAL AERODROMS LANI	A-325	A	OPERATIONAL	MIL
	NIS/K.VELIKI	C.SRB.295.1	ATIS	126.975	C: 431800.0N 0215500.0E	C-60/200	B	OPERATIONAL	
		C.SRB.3274.1	TWR	118.950	C: 431800.0N 0215500.0E	C-25/40	C	OPERATIONAL	
		C.SRB.8723.1	AS	121.650	C: 432015.0N 0215159.0E	C-5/1	C	OPERATIONAL	AIRPORT NIS
		C.SRB.959.1	APP	119.525	P: BEOGRAD ACC TMA NIS	A-150	A	OPERATIONAL	
	NOVI SAD/CENEJ	C.SRB.6826.1	AFIS	118.525	C: 452300.0N 0195000.0E	C-16/30	C	OPERATIONAL	
	PANCEVO	C.SRB.6330.1	AFIS	134.200	C: 445400.0N 0203900.0E	C-16/30	C	OPERATIONAL	
	PARACIN	C.SRB.6276.1	AFIS	123.400	C: 435200.0N 0212900.0E	C-16/30	C	OPERATIONAL	
	PRISTINA	C.SRB.3277.1	APP	118.775	P: PRISTINA TMA	A-150	A	OPERATIONAL	ALSO TWR
		C.SRB.3298.1	TWR	119.175	C: 423400.0N 0210200.0E	C-25/40	C	OPERATIONAL	
		C.SRB.7315.1	OPC	131.875	C: 423400.0N 0210200.0E	C-1/1	U	OPERATIONAL	JAT
	ROSULJE								
	KRUSEVAC	C.SRB.924.1	AFIS	122.300	C: 433340.0N 0212258.0E	C-16/30	C	OPERATIONAL	
	SMEDEREVO	C.SRB.2785.1	AFIS	126.900	C: 443844.0N 0205747.0E	C-16/30	C	OPERATIONAL	
	SMEDEREVSKA PALANKA	C.SRB.6323.1	AFIS	128.200	C: 442100.0N 0205800.0E	C-16/30	C	OPERATIONAL	
	SREMSKA MITROVICA	C.SRB.6325.1	AFIS	120.600	C: 450200.0N 0194000.0E	C-16/30	C	OPERATIONAL	
	SUBOTICA	C.SRB.6326.1	AFIS	118.900	C: 460100.0N 0194200.0E	C-16/30	C	OPERATIONAL	
	TRSTENIK	C.SRB.6327.1	AFIS	125.200	C: 433700.0N 0210200.0E	C-16/30	C	OPERATIONAL	
	UZICE/PONIKVE	C.SRB.1496.1	AS	121.800	C: 435402.0N 0194041.0E	C-5/1	C	OPERATIONAL	AIRPORT PONIKVE
		C.SRB.4011.1	TWR	126.825	C: 435400.0N 0194200.0E	C-25/40	C	OPERATIONAL	
		C.SRB.6329.1	AFIS	121.000	C: 435400.0N 0194200.0E	C-16/30	C	OPERATIONAL	
	VALJEVO/DIVCI	C.SRB.6328.1	AFIS	126.100	C: 441800.0N 0200100.0E	C-16/30	C	OPERATIONAL	
	VOJKA	C.SRB.1156.1	AFIS	127.300	C: 445601.0N 0201028.0E	C-16/30	C	OPERATIONAL	
	VRSAC	C.SRB.2563.1	APP	122.180	P: VRSAC TMA VRSAC	A-150	A	GRANTED	APP/ALTN OTHER
		C.SRB.3996.1	APP	127.050	P: VRSAC TMA VRSAC	A-150	A	OPERATIONAL	
		C.SRB.4007.1	TWR	128.075	C: 450842.0N 0211821.0E	C-25/40	C	OPERATIONAL	
		C.SRB.7308.1	OPC	131.875	C: 450800.0N 0211800.0E	C-1/1	U	OPERATIONAL	JAT
	ZRENJANIN/ECKA	C.SRB.6337.1	AFIS	130.400	C: 452023.0N 0202714.0E	C-10/30	C	OPERATIONAL	
SUI	ALPNACH	C.SUI.3090.1	TWR	128.475	C: 465600.0N 0081700.0E	C-25/100	C	OPERATIONAL	ALSO KAEGISWIL$EC
	AMBRI	C.SUI.11214.1	A/G	118.530	C: 463100.0N 0084200.0E	C-16/30	C	OPERATIONAL	[AD]
	AMLIKON	C.SUI.11225.1	A/G	120.130	C: 473400.0N 0090300.0E	C-16/30	C	OPERATIONAL	[AD]
	BAD-RAGAZ	C.SUI.11255.1	A/G	123.505	C: 470100.0N 0092900.0E	C-16/30	C	OPERATIONAL	[AD]
	BALZERS	C.SUI.11222.1	A/G	119.805	C: 470400.0N 0092900.0E	C-16/30	C	OPERATIONAL	[AD]
	BELLECHASSE	C.SUI.8014.1	A/G	122.380	C: 465900.0N 0070800.0E	C-16/30	C	OPERATIONAL	[AD]
	BERN-BELP	C.SUI.10412.1	APP	127.325	C: 465500.0N 0073000.0E	C-25/100	C	OPERATIONAL	$EC
		C.SUI.10415.1	TWR	121.025	C: 465500.0N 0073000.0E	C-25/40	C	OPERATIONAL	$EM $D311225

SUI	**BERN-BELP**	C.SUI.11252.1	**A/A**	123.405	**C: 465500.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL	GLD LS-R82
		C.SUI.58.1	**AS**	121.690	**C: 465500.0N 0073000.0E**	C-5/1	**C**	OPERATIONAL	CLR DEL
		C.SUI.6570.1	**SAR**	123.100	**C: 465435.0N 0073017.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.9604.1	**OPC**	131.410	**C: 465500.0N 0073000.0E**	C-1/1	**U**	OPERATIONAL	RPL. 2SUI7152
		C.SUI.9745.1	**ATIS**	125.130	**C: 465500.0N 0073000.0E**	C-60/200	**B**	OPERATIONAL	
	BEX	C.SUI.11238.1	**A/G**	122.155	**C: 461600.0N 0065900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BIEL/KAPPELEN	C.SUI.11247.1	**A/G**	123.155	**C: 470500.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BIRRFELD	C.SUI.11256.1	**A/G**	123.555	**C: 472700.0N 0081400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BRESSAUCOURT	C.SUI.11235.1	**A/G**	122.055	**C: 472332.0N 0070126.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BUOCHS	C.SUI.6412.1	**TWR**	119.625	**C: 465800.0N 0082400.0E**	C-20/130	**C**	OPERATIONAL	$EC
		C.SUI.9779.1	**AS**	121.805	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
		C.SUI.9784.1	**AS**	121.705	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
		C.SUI.9785.1	**AS**	121.905	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
	BUOCHS EMMEN & ALPNACH	C.SUI.179.1	**A/G**	134.130	**P: BUOCHS EMMEN & ALPNACH**	A-30	**C**	OPERATIONAL	INFORMATION ON AIRSPACE ST
	BUTTWIL	C.SUI.11239.1	**A/G**	122.155	**C: 471600.0N 0081800.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	COURTELARY	C.SUI.11263.1	**A/G**	124.605	**C: 471100.0N 0070500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	DAMMASTOCK	C.SUI.7344.1	**A/G**	128.375	**C: 463800.0N 0082700.0E**	C-10/30	**C**	OPERATIONAL	$EM $D311225
	DAVOS	C.SUI.1232.1	**A/G**	120.425	**C: 464852.0N 0095056.0E**	C-25/100	**C**	OPERATIONAL	NIB FOR 2D55752, JUST DURING
	DITTINGEN	C.SUI.11212.1	**A/G**	118.180	**C: 472600.0N 0072900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	DUBENDORF	C.SUI.6578.1	**SAR**	123.100	**C: 472346.0N 0083815.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.811.1	**APP**	134.925	**C: 472400.0N 0083800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 GCA [MIL]
	ECUVILLENS	C.SUI.11230.1	**A/G**	120.630	**C: 464500.0N 0070500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	EMMEN	C.SUI.14052.1	**APP**	125.435	**C: 470600.0N 0081800.0E**	C-40/100	**C**	OPERATIONAL	
		C.SUI.3091.1	**APP**	119.500	**C: 470600.0N 0081800.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.SUI.57.1	**TWR**	118.000	**C: 470600.0N 0081800.0E**	C-25/130	**C**	OPERATIONAL	$EM $D311225
		C.SUI.5820.1	**OPC**	131.590	**C: 470600.0N 0081800.0E**	C-1/1	**U**	OPERATIONAL	SCHINDLERAREAL EBIKON LU/H
		C.SUI.7072.1	**OPC**	131.405	**C: 470600.0N 0081800.0E**	C-1/1	**U**	OPERATIONAL	ARMASUISSE TESTS 8 33
		C.SUI.812.1	**APP**	133.480	**C: 470600.0N 0081800.0E**	C-25/100	**C**	OPERATIONAL	[MIL]
	ERSTFELD	C.SUI.6576.1	**SAR**	123.100	**C: 465003.0N 0083823.0E**	C-1/1	**U**	OPERATIONAL	SAR
	FRICKTAL/SCHUPFART	C.SUI.11221.1	**A/G**	119.555	**C: 473100.0N 0075700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	GENEVE ACC	C.SUI.10455.1	**ACC**	125.550	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.10457.1	**ACC**	134.850	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.2919.1	**ACC**	136.015	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	GENEVA ACC
		C.SUI.4012.1	**ACC**	134.315	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4013.1	**ACC**	128.155	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4014.1	**ACC**	133.630	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4017.1	**ACC**	124.225	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.4018.1	**FIS**	126.350	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.4922.1	**ACC**	126.050	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.9747.1	**ACC**	134.030	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	
		C.SUI.9761.1	**ACC**	128.905	**P: GENEVE ACC L (UPDATE)**	A-260	**A**	OPERATIONAL	
		C.SUI.9763.1	**VOLMET**	126.805	**C: 462531.0N 0060600.0E**	C-261/450	**B**	OPERATIONAL	
	GENEVE/COINTRIN	C.SUI.10481.1	**TWR**	118.700	**C: 461400.0N 0060600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.SUI.11736.1	**DL**	136.975	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC SITA, ARINC
		C.SUI.11740.1	**DL**	131.825	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11742.1	**DL**	136.875	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11743.1	**DL**	136.725	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND ARINC
		C.SUI.11744.1	**DL**	131.725	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11745.1	**DL**	131.825	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11746.1	**DL**	136.875	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11747.1	**DL**	136.975	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.SUI.11751.1	**DL**	131.525	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA NON-OPERATIONAI
		C.SUI.11752.1	**DL**	131.725	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.6184.1	**APP**	136.450	**C: 462531.0N 0060600.0E**	C-50/150	**C**	OPERATIONAL	$ES $D311225
		C.SUI.6185.1	**APP**	119.175	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	$ECLOCATION MORE ACCURATE
		C.SUI.7620.1	**AS**	121.750	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	APRON ALTN$ES $D311225
		C.SUI.7922.1	**OPC**	131.505	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	

SUI	**GENEVE/COINTRIN**	C.SUI.9746.1	**APP**	136.255	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9754.1	**ATIS**	124.755	**C: 462531.0N 0060600.0E**	C-50/100	**B**	OPERATIONAL	
		C.SUI.9757.1	**OPC**	131.955	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9758.1	**AS**	121.855	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	APRON
		C.SUI.9762.1	**AS**	121.680	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9764.1	**A/G**	130.655	**C: 461400.0N 0060600.0E**	C-25/100	**C**	OPERATIONAL	OPC
		C.SUI.9765.1	**APP**	131.330	**C: 462531.0N 0060600.0E**	C-50/250	**C**	OPERATIONAL	
		C.SUI.9766.1	**APP**	120.305	**C: 461400.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9767.1	**APP**	130.555	**P: GENEVE/COINTRIN APP**	A-250	**A**	OPERATIONAL	
		C.SUI.9768.1	**TWR**	119.905	**C: 461400.0N 0060600.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.9778.1	**OPC**	131.430	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9780.1	**A/G**	129.705	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	OPC
		C.SUI.9787.1	**OPC**	131.680	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9797.1	**APP**	119.530	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9798.1	**ATIS**	135.580	**C: 462531.0N 0060600.0E**	C-60/200	**B**	OPERATIONAL	
	GLD AREA NORTH	C.SUI.11223.1	**A/G**	119.830	**P: GLD AREA NORTH GLDNORTI**	A-40	**A**	OPERATIONAL	GLD*317557
	GLD AREA WEST	C.SUI.11265.1	**A/A**	125.030	**P: GLD AREA WEST GLDWEST**	A-40	**A**	OPERATIONAL	*322070GLD
	GRENCHEN	C.SUI.13021.1	**TWR**	120.105	**C: 471100.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.SUI.13022.1	**ATIS**	121.105	**C: 471100.0N 0072500.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.13023.1	**AS**	121.805	**C: 471100.0N 0072500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.13024.1	**A/A**	127.580	**C: 471100.0N 0072500.0E**	C-16/30	**C**	OPERATIONAL	GLD LSZG
	GRUYERES	C.SUI.11264.1	**A/G**	124.680	**C: 463500.0N 0070600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	INTERLAKEN	C.SUI.11228.1	**A/G**	120.530	**C: 464100.0N 0075300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LA COTE	C.SUI.11259.1	**A/G**	123.655	**C: 462400.0N 0061500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LANGENTHAL	C.SUI.11219.1	**A/G**	119.405	**C: 471200.0N 0074500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LAUSANNE/BLECHE RETTE	C.SUI.11217.1	**ATIS**	118.830	**C: 463300.0N 0063700.0E**	C-25/40	**B**	OPERATIONAL	
		C.SUI.11248.1	**A/G**	123.205	**C: 463300.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.6574.1	**SAR**	123.100	**C: 463238.0N 0063714.0E**	C-1/1	**U**	OPERATIONAL	SAR
	LES EPLATURES	C.SUI.10497.1	**TWR**	118.125	**C: 470500.0N 0064800.0E**	C-25/40	**C**	OPERATIONAL	IGA$EM $D311225
	LOCARNO/MAGADINO	C.SUI.6409.1	**TWR**	134.825	**C: 461000.0N 0085300.0E**	C-25/130	**C**	OPERATIONAL	$ECIGA
		C.SUI.6575.1	**SAR**	123.100	**C: 460948.0N 0085251.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7619.1	**AS**	121.700	**C: 461000.0N 0085300.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.SUI.9756.1	**ATIS**	133.455	**C: 461000.0N 0085300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.9769.1	**A/G**	123.005	**C: 461000.0N 0085300.0E**	C-1/1	**U**	OPERATIONAL	
	LODRINO	C.SUI.20279.1	**A/G**	121.205	**C: 461749.0N 0085933.0E**	C-16/60	**C**	GRANTED	
		C.SUI.7085.1	**A/G**	119.625	**C: 461800.0N 0090000.0E**	C-16/30	**C**	OPERATIONAL	[AD] $EM $D311225
	LOMMIS	C.SUI.11218.1	**A/G**	119.305	**C: 473200.0N 0090000.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LUGANO	C.SUI.10513.1	**ATIS**	121.175	**C: 460000.0N 0085500.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.SUI.5872.1	**TWR**	120.250	**C: 460000.0N 0085500.0E**	C-25/65	**C**	OPERATIONAL	$EC
		C.SUI.9752.1	**OPC**	131.430	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT OPERATIONAL CONTR
		C.SUI.9759.1	**OPC**	131.630	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	OPC AIRPORT GAZEBO SA E-A\
		C.SUI.9770.1	**AS**	121.780	**C: 460000.0N 0085500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.SUI.9777.1	**OPC**	131.805	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	IN ORDER TO REPLACE 130.550
	LUZERN/BEROMUNSTER	C.SUI.11243.1	**A/G**	122.455	**C: 471200.0N 0081200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MEIRINGEN	C.SUI.3089.1	**TWR**	130.150	**C: 464400.0N 0080600.0E**	C-25/100	**C**	OPERATIONAL	$EC
	MOLLIS	C.SUI.11279.1	**A/G**	134.830	**C: 470500.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.5706.1	**OPC**	131.590	**C: 470500.0N 0090400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.6432.1	**OPC**	131.930	**C: 470500.0N 0090400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.6577.1	**SAR**	123.100	**C: 470441.0N 0090358.0E**	C-1/1	**U**	OPERATIONAL	SAR
	MONTRICHER	C.SUI.11278.1	**A/G**	133.205	**C: 463500.0N 0062400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MOTIERS	C.SUI.11266.1	**A/G**	126.655	**C: 465600.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MUENSTER	C.SUI.11236.1	**A/G**	122.080	**C: 462800.0N 0081600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	NATIONAL AERODROMES	C.SUI.10263.1	**A/G**	122.705	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	RFT
		C.SUI.10556.1	**A/G**	135.475	**P: NATIONAL AERODROMES LAI**	A-195	**A**	OPERATIONAL	MIL$EM $D311225 MIL
		C.SUI.10557.1	**A/G**	130.800	**P: NATIONAL AERODROMES LAI**	A-195	**A**	OPERATIONAL	SAR$EM $D311225

SUI	**NATIONAL**	C.SUI.10559.1	**A/G**	122.550	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	SPEC$EM $D31122025
		C.SUI.1100.1	**A/A**	123.065	**P: NATIONAL AERODROMES LAI**	A-195	**U**	GRANTED	A/A GA SPECIAL PURPOSE
		C.SUI.1101.1	**A/A**	123.135	**P: NATIONAL AERODROMES LAI**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.SUI.11232.1	**A/G**	121.130	**P: NATIONAL AERODROMES LAI**	A-1	**A**	OPERATIONAL	GLD WEST
		C.SUI.11234.1	**A/G**	121.380	**P: NATIONAL AERODROMES LAI**	A-1	**U**	OPERATIONAL	TEST & EQT SAR
		C.SUI.11237.1	**A/G**	122.130	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	BAL WEST
		C.SUI.11240.1	**A/G**	122.205	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	INST
		C.SUI.11241.1	**A/G**	122.255	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	BAL EAST
		C.SUI.11242.1	**A/G**	122.305	**P: NATIONAL AERODROMES LAI**	A-30	**U**	OPERATIONAL	GLD NORTH
		C.SUI.11244.1	**A/G**	122.480	**P: NATIONAL AERODROMES LAI**	A-100	**U**	OPERATIONAL	GLD ALPS
		C.SUI.11245.1	**A/G**	122.655	**P: NATIONAL AERODROMES LAI**	A-40	**U**	OPERATIONAL	GLD COMPETITION
		C.SUI.11246.1	**A/G**	122.955	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	INST GLD
		C.SUI.11251.1	**A/G**	123.380	**P: NATIONAL AERODROMES LAI**	A-30	**U**	OPERATIONAL	MED
		C.SUI.11253.1	**A/G**	123.430	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	HANG
		C.SUI.11254.1	**A/G**	123.480	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	NLA PARA
		C.SUI.11257.1	**A/A**	123.580	**P: NATIONAL AERODROMES LAI**	A-100	**U**	OPERATIONAL	GLD NORTH
		C.SUI.11260.1	**A/A**	123.680	**P: NATIONAL AERODROMES LAI**	A-100	**U**	OPERATIONAL	GLD ALPS
		C.SUI.11270.1	**A/G**	130.055	**P: NATIONAL AERODROMES LAI**	A-40	**U**	OPERATIONAL	SPEC
		C.SUI.11271.1	**A/G**	130.105	**P: NATIONAL AERODROMES LAI**	A-1	**U**	OPERATIONAL	FLT
		C.SUI.11272.1	**A/G**	130.305	**P: NATIONAL AERODROMES LAI**	A-1	**A**	OPERATIONAL	FLT
		C.SUI.11273.1	**A/G**	130.355	**P: NATIONAL AERODROMES LAI**	A-30	**U**	OPERATIONAL	INST
		C.SUI.11274.1	**A/G**	130.705	**P: NATIONAL AERODROMES LAI**	A-100	**U**	OPERATIONAL	NLA
		C.SUI.11275.1	**A/G**	130.755	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	INST
		C.SUI.11276.1	**A/G**	130.930	**P: NATIONAL AERODROMES LAI**	A-195	**A**	OPERATIONAL	HANG
		C.SUI.14274.1	**TWR**	119.700	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	TWR ALTN FREQ $EM $D31122
		C.SUI.1607.1	**OPC**	131.440	**P: NATIONAL AERODROMES LAI**	A-1	**U**	OPERATIONAL	HELIALPIN
		C.SUI.20219.1	**A/A**	122.315	**P: NATIONAL AERODROMES LAI**	A-120	**A**	OPERATIONAL	
		C.SUI.20291.1	**A/A**	129.015	**P: NATIONAL AERODROMES LAI**	A-50	**A**	GRANTED	
		C.SUI.282.1	**A/G**	134.275	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	MIL$EM $D311225
		C.SUI.5827.1	**A/G**	124.465	**P: NATIONAL AERODROMES LAI**	A-80	**A**	OPERATIONAL	EQT MAINT- BP40 REQUIREMEN
		C.SUI.5828.1	**A/G**	123.810	**P: NATIONAL AERODROMES LAI**	A-80	**A**	OPERATIONAL	EQT MAINT- BP40 REQUIREMEN
		C.SUI.8735.1	**A/G**	130.205	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	SPEC
		C.SUI.8736.1	**A/G**	130.405	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	FLT
		C.SUI.955.1	**OPC**	131.630	**C: 470500.0N 0071700.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9621.1	**A/G**	122.805	**P: NATIONAL AERODROMES LAI**	A-100	**A**	OPERATIONAL	EQT MAINT
		C.SUI.9788.1	**A/G**	122.905	**P: NATIONAL AERODROMES LAI**	A-100	**A**	OPERATIONAL	EQT MAINT
		C.SUI.9791.1	**A/G**	129.730	**P: NATIONAL AERODROMES LAI**	A-30	**U**	OPERATIONAL	MAINT RFT
	NEUCHATEL	C.SUI.11258.1	**A/G**	123.605	**C: 465800.0N 0065200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	NIESEN	C.SUI.6556.1	**APP**	127.325	**C: 463846.0N 0073909.0E**	C-25/100	**C**	OPERATIONAL	$EC
	OLTEN	C.SUI.11216.1	**A/G**	118.780	**C: 472000.0N 0075400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	PAYERNE	C.SUI.14769.1	**OPC**	131.880	**C: 465100.0N 0065500.0E**	C-1/1	**U**	OPERATIONAL	SPW
		C.SUI.3036.1	**TWR**	128.675	**C: 465100.0N 0065500.0E**	C-25/100	**C**	OPERATIONAL	CHANGE FROM APP TO TWR$EM
		C.SUI.3150.1	**APP**	136.350	**C: 465100.0N 0065500.0E**	C-25/120	**C**	OPERATIONAL	$EM $D311225
		C.SUI.813.1	**APP**	123.790	**C: 465100.0N 0065500.0E**	C-30/160	**C**	OPERATIONAL	[MIL]
		C.SUI.9773.1	**AS**	121.705	**C: 465100.0N 0065500.0E**	C-5/1	**C**	OPERATIONAL	MIL GND
	RARON	C.SUI.11268.1	**A/G**	129.880	**C: 461800.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	REICHENBACH	C.SUI.11267.1	**A/G**	127.705	**C: 464000.0N 0074000.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SAANEN	C.SUI.11220.1	**A/G**	119.430	**C: 462900.0N 0071500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.8441.1	**OPC**	131.930	**C: 462900.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	
	SAMEDAN	C.SUI.3223.1	**AFIS**	135.325	**C: 463200.0N 0095300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.SUI.3260.1	**ATIS**	136.600	**C: 463200.0N 0095300.0E**	C-60/200	**B**	OPERATIONAL	EXCEPTION: ICAO ANNEX 10, VC
		C.SUI.5946.1	**APP**	130.700	**C: 463200.0N 0095300.0E**	C-25/100	**C**	OPERATIONAL	SPE MIL DURING WORLD ECON
		C.SUI.6572.1	**SAR**	123.100	**C: 463153.0N 0095247.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7470.1	**AS**	121.880	**C: 463200.0N 0095300.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.SUI.9783.1	**OPC**	131.555	**C: 463200.0N 0095300.0E**	C-1/1	**U**	OPERATIONAL	AVISWISS
	SCHAENIS	C.SUI.11229.1	**A/G**	120.605	**C: 471100.0N 0090200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SCHAFFHAUSEN	C.SUI.11231.1	**A/G**	121.055	**C: 474200.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SCHINDELLEGI	C.SUI.11215.1	**A/G**	118.755	**C: 471000.0N 0084300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SION	C.SUI.2930.1	**APP**	126.825	**C: 461300.0N 0072000.0E**	C-40/200	**C**	OPERATIONAL	$EM $D311225

SUI	**SION**	C.SUI.6410.1	**TWR**	118.275	**C: 461300.0N 0072000.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.SUI.9748.1	**AS**	121.705	**C: 461300.0N 0072000.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9751.1	**OPC**	131.680	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9771.1	**OPC**	131.955	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9772.1	**OPC**	131.580	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9774.1	**ATIS**	130.630	**C: 462300.0N 0072824.0E**	C-40/200	**B**	OPERATIONAL	
		C.SUI.9789.1	**OPC**	131.480	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT
	SITTERDORF	C.SUI.11213.1	**A/G**	118.355	**C: 473100.0N 0091600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SKOPI	C.SUI.2180.1	**DL**	136.900	**C: 463417.0N 0084949.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.SUI.2181.1	**DL**	136.775	**C: 463417.0N 0084949.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
	SPECK/FEHRALTORF	C.SUI.11227.1	**A/G**	120.355	**C: 472300.0N 0084600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ST. GALLEN-ALTENRHEIN	C.SUI.11226.1	**A/A**	120.180	**C: 472900.0N 0093400.0E**	C-16/30	**C**	OPERATIONAL	GLD CLUB/SCHOOL
		C.SUI.11738.1	**DL**	131.725	**C: 472900.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11750.1	**DL**	136.775	**C: 472906.0N 0093343.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA
		C.SUI.958.1	**SAR**	123.100	**C: 472419.0N 0091722.0E**	C-1/1	**U**	GRANTED	SAR
		C.SUI.9750.1	**ATIS**	123.780	**C: 472900.0N 0093400.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.9776.1	**OPC**	131.505	**C: 472900.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9786.1	**AS**	121.805	**C: 472900.0N 0093400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9801.1	**TWR**	135.430	**C: 472900.0N 0093400.0E**	C-16/30	**C**	OPERATIONAL	IGA- BP35 SHIFT (DONE ON BEH
	ST. STEPHAN	C.SUI.11224.1	**A/G**	120.055	**C: 463000.0N 0072500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	THUN	C.SUI.11250.1	**A/G**	123.255	**C: 464500.0N 0073600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	TRIENGEN	C.SUI.11261.1	**A/G**	124.530	**C: 471400.0N 0080500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	UNTERVAZ	C.SUI.6573.1	**SAR**	123.100	**C: 465454.0N 0093301.0E**	C-1/1	**U**	OPERATIONAL	SAR
	VERBIER	C.SUI.1944.1	**OPC**	131.415	**C: 460558.0N 0071301.0E**	C-1/1	**U**	OPERATIONAL	
	WANGEN-LACHEN	C.SUI.11249.1	**A/G**	123.205	**C: 471200.0N 0085200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	WETZIKON	C.SUI.20144.1	**OPC**	131.930	**C: 471947.7N 0084805.4E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.20145.1	**OPC**	131.590	**C: 471947.7N 0084805.4E**	C-1/1	**U**	OPERATIONAL	
	WILDERSWIL	C.SUI.6571.1	**SAR**	123.100	**C: 464012.0N 0075234.0E**	C-1/1	**U**	OPERATIONAL	SAR
	WINTERTHUR	C.SUI.11280.1	**A/G**	134.980	**C: 473100.0N 0084600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	YVERDON-LES-BAINS	C.SUI.11277.1	**A/G**	131.130	**C: 464600.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ZERMATT	C.SUI.11269.1	**A/G**	130.005	**C: 460200.0N 0074500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ZURICH ACC	C.SUI.13102.1	**ACC**	128.050	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.13104.1	**ACC**	133.050	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.3080.1	**ACC**	133.690	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	NOT USED AS ALTN ANYMORE
		C.SUI.3246.1	**ACC**	133.660	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	USED AS ALTN
		C.SUI.4015.1	**ACC**	133.405	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4016.1	**ACC**	132.815	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4464.1	**ACC**	132.835	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	
		C.SUI.5075.1	**FIS**	124.700	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.5193.1	**ACC**	126.225	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.5241.1	**ACC**	134.605	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	S(0-450) INSTEAD OF U(0-450)
		C.SUI.5242.1	**ACC**	135.015	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5243.1	**ACC**	132.615	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5244.1	**ACC**	128.785	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5947.1	**ACC**	119.225	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.5948.1	**ACC**	119.925	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.9781.1	**ACC**	136.155	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	
		C.SUI.9792.1	**ACC**	133.905	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.9793.1	**VOLMET**	127.205	**C: 472854.0N 0082410.0E**	C-261/450	**B**	OPERATIONAL	
		C.SUI.9799.1	**ACC**	135.680	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
	ZURICH/ZURICH	C.SUI.10578.1	**APP**	120.750	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	$ES $D311225
		C.SUI.10606.1	**TWR**	118.100	**C: 472700.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.SUI.10606.2	**TWR**	124.100	**C: 472700.0N 0083400.0E**	C-25/100	**C**	GRANTED	$EC
		C.SUI.11737.1	**DL**	136.975	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC SITA, ARINC
		C.SUI.11739.1	**DL**	131.825	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11741.1	**DL**	136.875	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA

SUI	**ZURICH/ZURICH**	C.SUI.11748.1	**DL**	131.725	**C: 472854.0N 0082410.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11749.1	**DL**	136.875	**C: 472854.0N 0082410.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11753.1	**DL**	131.525	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11754.1	**DL**	131.725	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.12196.1	**TWR**	120.230	**C: 472700.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.12197.1	**AS**	121.705	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12198.1	**AS**	121.855	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12199.1	**AS**	121.905	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12200.1	**AS**	121.930	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.SUI.12201.1	**AS**	121.980	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12202.1	**APP**	125.330	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12203.1	**APP**	125.955	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12204.1	**APP**	127.755	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12205.1	**ATIS**	129.005	**C: 472700.0N 0083400.0E**	C-25/40	**B**	OPERATIONAL	
		C.SUI.12211.1	**AS**	121.755	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12483.1	**TWR**	118.100	**C: 472854.0N 0082410.0E**	C-25/40	**C**	OPERATIONAL	$ECCLIMAX LOC 2COMP TO 2D9
		C.SUI.14334.1	**APP**	130.560	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.14882.1	**APP**	118.975	**C: 472854.0N 0082410.0E**	C-25/150	**C**	OPERATIONAL	$EC
		C.SUI.1700.1	**AS**	121.660	**C: 472700.0N 0083400.0E**	C-5/1	**C**	GRANTED	APRON
		C.SUI.6170.1	**SAR**	123.100	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7170.1	**OPC**	131.485	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	HAHN AIR
		C.SUI.7171.1	**OPC**	131.865	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.SUI.7865.1	**AS**	121.810	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.7885.1	**A/G**	130.455	**C: 472700.0N 0083400.0E**	C-25/100	**C**	OPERATIONAL	OPC
		C.SUI.7887.1	**OPC**	131.455	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	THY HAHNAIR AND SWISSPORT
		C.SUI.7888.1	**OPC**	131.580	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	JAL SWISSPORT
		C.SUI.7889.1	**OPC**	131.905	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	BAW SIA
		C.SUI.7890.1	**OPC**	131.955	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	AVIREAL
		C.SUI.8268.1	**AS**	121.640	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.8269.1	**AS**	121.635	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.8270.1	**AS**	121.615	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE - ICING
		C.SUI.8271.1	**AS**	121.815	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.SUI.8272.1	**AS**	121.610	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.SUI.9205.1	**OPC**	131.405	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	DAL IBE SWISSPORT
		C.SUI.9451.1	**A/G**	122.780	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	OPC CRX
		C.SUI.9749.1	**AS**	121.955	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	SWR
		C.SUI.9753.1	**OPC**	131.505	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	HELVETIC AIRWAYS
		C.SUI.9755.1	**APP**	135.230	**C: 472854.0N 0082410.0E**	C-45/250	**C**	OPERATIONAL	BP36 REQUIREMENT (REPLACEI
		C.SUI.9760.1	**OPC**	131.780	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	AVISWISS MET TESTS
		C.SUI.9775.1	**OPC**	131.430	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9782.1	**ATIS**	120.880	**C: 472854.0N 0082410.0E**	C-35/100	**B**	OPERATIONAL	
		C.SUI.9790.1	**OPC**	131.655	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	SAA SWISSPORT
		C.SUI.9794.1	**OPC**	130.255	**C: 472700.0N 0083400.0E**	C-25/100	**U**	OPERATIONAL	OPC
		C.SUI.9795.1	**ATIS**	125.730	**C: 472854.0N 0082410.0E**	C-60/200	**B**	OPERATIONAL	BPM30
		C.SUI.9796.1	**OPC**	131.705	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9800.1	**A/G**	120.005	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
	ZWEISIMMEN	C.SUI.11233.1	**A/G**	121.230	**C: 463300.0N 0072300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.6579.1	**SAR**	123.100	**C: 461319.0N 0072215.0E**	C-1/1	**U**	OPERATIONAL	SAR
SVK	**BIDOVCE**	C.SVK.8447.1	**A/G**	118.265	**C: 484438.0N 0212654.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BOJNA	C.SVK.819.1	**TWR**	128.755	**C: 483800.0N 0175100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	BOLERAZ	C.SVK.4580.1	**A/G**	132.080	**C: 482716.0N 0173105.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BRATISLAVA	C.SVK.14924.1	**OPC**	131.410	**C: 481047.0N 0171030.0E**	C-1/1	**U**	OPERATIONAL	AIREXPLORE
		C.SVK.501.1	**A/G**	128.760	**C: 481228.0N 0170153.0E**	C-25/40	**C**	OPERATIONAL	MED
		C.SVK.9221.1	**A/G**	120.035	**C: 481016.0N 0170559.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.9519.1	**A/G**	132.285	**C: 480830.0N 0170525.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BRATISLAVA ACC	C.SVK.10609.1	**ACC**	134.475	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.10613.1	**VOLMET**	126.200	**C: 481000.0N 0171300.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.SVK.13620.1	**ACC**	129.275	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.3195.1	**ACC**	126.475	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC

SVK	**BRATISLAVA ACC**	C.SVK.3293.1	**ACC**	127.425	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.4569.1	**ACC**	132.355	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.4577.1	**ACC**	125.965	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.4582.1	**ACC**	122.230	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.5604.1	**ACC**	124.300	**P: BRATISLAVA ACC F**	A-150	**A**	OPERATIONAL	$EC
		C.SVK.6622.1	**ACC**	135.965	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.7089.1	**A/G**	130.050	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EC
		C.SVK.814.1	**ACC**	123.830	**P: ALL SLOVAK REPUBLIC LAND**	A-310	**A**	OPERATIONAL	[MIL]
		C.SVK.815.1	**ACC**	120.480	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	OAT LPS
		C.SVK.816.1	**ACC**	131.325	**P: BRATISLAVA ACC F**	A-150	**A**	OPERATIONAL	$EC
		C.SVK.818.1	**ACC**	132.735	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	LPS
		C.SVK.820.1	**ACC**	125.705	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	[MIL]
	BRATISLAVA/M.R.STEFANIK	C.SVK.10618.1	**TWR**	118.700	**C: 481000.0N 0171300.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.10623.1	**TWR**	118.300	**C: 481000.0N 0171300.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.12848.1	**DL**	131.825	**C: 481011.0N 0171159.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.SVK.12851.1	**DL**	131.725	**C: 481000.0N 0171300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SVK.12852.1	**DL**	136.775	**C: 481000.0N 0171300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.SVK.3517.1	**APP**	134.925	**C: 481300.0N 0172900.0E**	C-45/125	**C**	OPERATIONAL	$EC
		C.SVK.5290.1	**APP**	118.975	**C: 481300.0N 0172900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.SVK.7351.1	**OPC**	131.655	**C: 481000.0N 0173500.0E**	C-1/1	**U**	OPERATIONAL	ABS JETS
		C.SVK.7977.1	**A/G**	128.205	**C: 481000.0N 0171500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7993.1	**OPC**	131.855	**C: 481000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.7998.1	**ATIS**	133.880	**C: 481000.0N 0171300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.7999.1	**ATIS**	128.655	**C: 481000.0N 0171300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.8006.1	**APP**	120.905	**C: 481000.0N 0171300.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVK.8007.1	**AS**	121.705	**C: 481000.0N 0171300.0E**	C-5/1	**C**	OPERATIONAL	
	DOBRA NIVA	C.SVK.8276.1	**A/G**	118.140	**C: 482917.0N 0190607.0E**	C-25/40	**C**	OPERATIONAL	NLA
	DUBNICA	C.SVK.1035.1	**A/G**	122.340	**C: 485949.0N 0181132.0E**	C-25/80	**C**	OPERATIONAL	NLA
	DUBOVA	C.SVK.4567.1	**A/G**	123.930	**C: 482049.0N 0172124.0E**	C-25/40	**C**	OPERATIONAL	NLA
	HOLIC	C.SVK.4568.1	**A/G**	123.680	**C: 484827.0N 0170811.0E**	C-25/40	**C**	OPERATIONAL	NLA
	HUMENNE	C.SVK.4522.1	**A/G**	126.575	**C: 485500.0N 0220600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	JANOVA LEHOTA	C.SVK.6860.1	**A/G**	118.735	**C: 483815.0N 0184705.0E**	C-25/40	**C**	OPERATIONAL	NLA
	JASNA	C.SVK.4570.1	**A/G**	130.130	**C: 490253.0N 0193025.0E**	C-25/40	**C**	OPERATIONAL	NLA
	KOMOCA	C.SVK.14888.1	**A/G**	125.680	**C: 475815.0N 0180225.0E**	C-25/40	**C**	OPERATIONAL	NLA
	KOSICE	C.SVK.10631.1	**TWR**	120.400	**C: 484000.0N 0211500.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.12846.1	**DL**	131.725	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SVK.12847.1	**DL**	136.975	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.SVK.12849.1	**DL**	131.825	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.SVK.14725.1	**OPC**	131.405	**C: 484000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	SLOVAK TRAINING ACADEMY
		C.SVK.5287.1	**TWR**	118.900	**C: 484000.0N 0211500.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.5289.1	**APP**	129.350	**C: 483100.0N 0210900.0E**	C-60/150	**C**	OPERATIONAL	EMD311225
		C.SVK.7044.1	**APP**	119.850	**C: 483100.0N 0210900.0E**	C-60/125	**C**	OPERATIONAL	EMD311225
		C.SVK.7996.1	**OPC**	131.855	**C: 484000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.8000.1	**AS**	121.705	**C: 484000.0N 0211500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8001.1	**ATIS**	133.730	**C: 483100.0N 0210900.0E**	C-60/200	**B**	OPERATIONAL	
	KUCHYNA	C.SVK.2050.1	**A/G**	123.230	**C: 482413.0N 0170818.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2051.1	**A/G**	127.630	**C: 482413.0N 0170818.0E**	C-5/10	**C**	OPERATIONAL	MIL
	KVETOSLAVOV	C.SVK.14572.1	**A/G**	120.010	**C: 480243.0N 0172058.0E**	C-25/40	**C**	OPERATIONAL	NLA
	LUCENEC	C.SVK.4571.1	**A/G**	123.060	**C: 482029.0N 0194401.0E**	C-25/40	**C**	OPERATIONAL	NLA
	MALACKY	C.SVK.6110.1	**A/G**	127.050	**C: 482855.0N 0170721.0E**	C-15/40	**C**	OPERATIONAL	$EM
		C.SVK.7974.1	**AS**	121.580	**C: 482414.0N 0170724.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.7975.1	**AS**	121.780	**C: 482414.0N 0170724.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8937.1	**A/G**	127.150	**C: 482400.0N 0170700.0E**	C-25/40	**C**	OPERATIONAL	$EM- BP45 SHIFT
	MALE BIELCE	C.SVK.4572.1	**A/G**	123.935	**C: 483713.0N 0182000.0E**	C-25/40	**C**	OPERATIONAL	NLA
	MARTIN	C.SVK.4573.1	**A/G**	120.040	**C: 490355.0N 0185703.0E**	C-25/40	**C**	OPERATIONAL	NLA
	NATIONAL AERODROMES	C.SVK.10638.1	**A/G**	121.125	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL
		C.SVK.10640.1	**A/G**	122.475	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL

SVK	**NATIONAL**	C.SVK.10642.1	**A/G**	124.000	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM $D280225 MIL
		C.SVK.10643.1	**A/G**	125.000	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EM $D280225 MIL
		C.SVK.10647.1	**A/G**	120.750	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL
		C.SVK.10648.1	**A/G**	132.250	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL
		C.SVK.2509.1	**EMERG**	135.130	**P: ALL SLOVAK REPUBLIC LAND**	A-35	**A**	OPERATIONAL	
		C.SVK.5363.1	**A/G**	134.325	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL
		C.SVK.5364.1	**A/G**	129.575	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL
		C.SVK.5840.1	**TWR**		**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$ES NATO
		C.SVK.5841.1	**PAR**		**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$ES NATO
		C.SVK.7978.1	**A/G**	121.830	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL
		C.SVK.7980.1	**A/G**	135.005	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL
		C.SVK.7986.1	**A/G**	127.530	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL
		C.SVK.7987.1	**A/G**	131.130	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	FLT
		C.SVK.7989.1	**A/G**	123.355	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	GLD
		C.SVK.7990.1	**A/G**	123.480	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	NLA
		C.SVK.7991.1	**A/G**	123.505	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**U**	OPERATIONAL	RLA
		C.SVK.7992.1	**A/G**	123.555	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	NLA
		C.SVK.910.1	**A/G**	123.855	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL
		C.SVK.9452.1	**A/G**	122.705	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA
		C.SVK.9453.1	**A/G**	123.605	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA
		C.SVK.9454.1	**A/G**	123.405	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA
		C.SVK.9455.1	**A/G**	122.605	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA
		C.SVK.9456.1	**A/G**	123.380	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**U**	OPERATIONAL	GLD
	NITRA	C.SVK.821.1	**TWR**	118.255	**C: 481700.0N 0180300.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	NOVE ZAMKY	C.SVK.4574.1	**A/G**	120.055	**C: 475739.0N 0181110.0E**	C-25/40	**C**	OPERATIONAL	NLA
	PIESTANY	C.SVK.10649.1	**APP**	118.575	**C: 483800.0N 0174900.0E**	C-25/100	**C**	OPERATIONAL	EMD311225
		C.SVK.5664.1	**TWR**	118.450	**C: 483800.0N 0174900.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.7972.1	**A/G**	129.180	**C: 483800.0N 0174900.0E**	C-40/150	**C**	OPERATIONAL	
		C.SVK.7994.1	**OPC**	131.855	**C: 483700.0N 0174900.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.8004.1	**AS**	121.705	**C: 483800.0N 0174900.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.903.1	**ATIS**	133.435	**C: 483700.0N 0174900.0E**	C-60/200	**B**	GRANTED	
	POPRAD/TATRY	C.SVK.11715.1	**A/G**	122.065	**C: 490425.0N 0201428.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.4584.1	**APP**	121.350	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.SVK.4588.1	**TWR**	118.625	**C: 490500.0N 0201500.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.SVK.5662.1	**APP**	118.950	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.SVK.7988.1	**A/G**	136.005	**C: 490500.0N 0201400.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7995.1	**OPC**	131.855	**C: 490500.0N 0201500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.8003.1	**AS**	121.705	**C: 490500.0N 0201500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8005.1	**ATIS**	133.130	**C: 490500.0N 0201500.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.822.1	**APP**	123.730	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	LPS
		C.SVK.824.1	**APP**	119.430	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	[MIL]
	PRESOV	C.SVK.5360.1	**A/G**	135.500	**C: 490000.0N 0211500.0E**	C-50/200	**C**	OPERATIONAL	$EM
		C.SVK.7985.1	**A/G**	127.680	**C: 490127.0N 0211729.0E**	C-25/15	**C**	OPERATIONAL	
	PRIEVIDZA	C.SVK.1036.1	**A/G**	123.055	**C: 484558.0N 0183512.0E**	C-25/80	**C**	OPERATIONAL	NLANIB <2D9219>
		C.SVK.823.1	**TWR**	122.155	**C: 484700.0N 0183500.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	RAZNANY	C.SVK.4575.1	**A/G**	122.135	**C: 490447.0N 0210615.0E**	C-25/40	**C**	OPERATIONAL	NLA
	RUZOMBEROK	C.SVK.4576.1	**A/G**	123.030	**C: 490509.0N 0192213.0E**	C-25/40	**C**	OPERATIONAL	NLA
	SLIAC	C.SVK.2054.1	**A/G**	132.210	**C: 483818.0N 0190809.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2055.1	**A/G**	132.440	**C: 483818.0N 0190809.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.7979.1	**A/G**	127.180	**C: 483800.0N 0190800.0E**	C-50/200	**C**	OPERATIONAL	
		C.SVK.7982.1	**TWR**	122.905	**C: 483800.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7983.1	**APP**	119.155	**C: 483800.0N 0190800.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVK.7984.1	**AS**	121.705	**C: 483800.0N 0190800.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.7997.1	**OPC**	131.855	**C: 483800.0N 0190800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.817.1	**APP**	132.980	**C: 483800.0N 0190800.0E**	C-40/150	**C**	OPERATIONAL	[MIL]
		C.SVK.8944.1	**A/G**	132.830	**C: 483800.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.8945.1	**A/G**	120.990	**C: 483300.0N 0190400.0E**	C-40/150	**C**	OPERATIONAL	
	SURANY	C.SVK.4578.1	**A/G**	132.785	**C: 480434.0N 0180649.0E**	C-25/40	**C**	OPERATIONAL	NLA

	TEKOVSKY								
SVK	**HRADOK**	C.SVK.10008.1	**A/G**	122.355	**C: 481017.0N 0183230.0E**	C-25/40	**C**	OPERATIONAL	NLA
	TRENCIN	C.SVK.2052.1	**A/G**	135.330	**C: 485156.0N 0175937.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2053.1	**A/G**	133.015	**C: 485156.0N 0175937.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2252.1	**A/G**	125.210	**C: 485151.0N 0175932.0E**	C-16/30	**C**	GRANTED	AD
		C.SVK.4579.1	**A/G**	132.015	**C: 485151.0N 0175932.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.7981.1	**A/G**	120.180	**C: 485151.0N 0175932.0E**	C-40/200	**C**	OPERATIONAL	
	ZILINA	C.SVK.10735.1	**TWR**	124.150	**C: 491400.0N 0183700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.159.1	**ATIS**	126.515	**C: 491400.0N 0183700.0E**	C-60/200	**B**	GRANTED	
		C.SVK.4581.1	**A/G**	123.685	**C: 491400.0N 0183649.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.5288.1	**TWR**	118.400	**C: 491400.0N 0183700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.8002.1	**AS**	121.705	**C: 491400.0N 0183700.0E**	C-5/1	**C**	OPERATIONAL	
	ZVOLEN	C.SVK.7973.1	**A/G**	136.155	**C: 483500.0N 0190500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7976.1	**A/G**	126.930	**C: 483600.0N 0190800.0E**	C-50/250	**C**	OPERATIONAL	
SVN	**CELJE**	C.SVN.14499.1	**A/G**	128.805	**C: 461443.0N 0151323.0E**	C-16/30	**C**	OPERATIONAL	NLA
	CELJE HELIPORT	C.SVN.193.1	**A/G**	120.610	**C: 461403.0N 0151540.0E**	C-15/30	**C**	GRANTED	HELIPAD LIGHTING CONTROL
	CERKLJE	C.SVN.14498.1	**APP**	118.555	**C: 455400.0N 0153200.0E**	C-25/100	**C**	OPERATIONAL	MIL ALSO TWR
		C.SVN.14512.1	**TWR**	127.230	**C: 455400.0N 0153200.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.SVN.14513.1	**OPC**	131.480	**C: 455400.0N 0153200.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
	LJUBLJANA ACC	C.SVN.14485.1	**ACC**	135.280	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	
		C.SVN.14501.1	**ACC**	132.480	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	
		C.SVN.14510.1	**FIS**	118.480	**P: LJUBLJANA ACC FIS U LAND**	A-195	**A**	OPERATIONAL	
		C.SVN.14511.1	**FIS**	123.880	**P: LJUBLJANA ACC FIS U LAND**	A-195	**A**	OPERATIONAL	
		C.SVN.3323.1	**ACC**	119.885	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
		C.SVN.4593.1	**ACC**	130.235	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
		C.SVN.7030.1	**ACC**	128.880	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
		C.SVN.7031.1	**ACC**	121.330	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
	LJUBLJANA/BRNIK	C.SVN.10445.1	**OPC**	131.855	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVN.13995.1	**DL**	136.975	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.SVN.14084.1	**DL**	136.825	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.SVN.14155.1	**DL**	131.725	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.SVN.14232.1	**DL**	131.825	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.SVN.14466.1	**AS**	121.930	**C: 461352.0N 0142713.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVN.14486.1	**APP**	118.755	**C: 461400.0N 0142800.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVN.14487.1	**OPC**	131.405	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
		C.SVN.14488.1	**OPC**	131.705	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.SVN.14489.1	**TWR**	118.005	**C: 461400.0N 0142800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVN.14496.1	**OPC**	131.805	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
		C.SVN.14506.1	**OPC**	131.755	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.SVN.2568.1	**DL**	136.725	**C: 461351.0N 0142717.0E**	C-1/1	**U**	GRANTED	VDL2 ARINC
		C.SVN.7104.1	**ATIS**	128.175	**C: 460500.0N 0144600.0E**	C-60/200	**B**	OPERATIONAL	$EC
	LJUBLJANA/HELIPORT UKC	C.SVN.14502.1	**A/G**	119.155	**C: 460317.0N 0143115.0E**	C-16/30	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL
	MARIBOR/OREHOVA VAS	C.SVN.14490.1	**APP**	119.205	**C: 462900.0N 0154200.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.SVN.14491.1	**APP**	134.305	**C: 462900.0N 0154200.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	NATIONAL AERODROMES	C.SVN.10446.1	**A/G**	121.405	**P: LJUBLJANA ACC FIS U LAND**	A-100	**U**	OPERATIONAL	EQT AND FLT
		C.SVN.12646.1	**A/G**	122.240	**P: NATIONAL AERODROMES LAI**	A-80	**A**	OPERATIONAL	MIL
		C.SVN.1310.1	**A/G**	132.210	**P: NATIONAL AERODROMES LAI**	A-80	**A**	GRANTED	POLICE HELICOPTERS
		C.SVN.14492.1	**A/G**	123.505	**P: LJUBLJANA ACC FIS U LAND**	A-40	**U**	OPERATIONAL	NLA
		C.SVN.14493.1	**A/G**	122.505	**P: LJUBLJANA ACC FIS U LAND**	A-40	**U**	OPERATIONAL	RLA
		C.SVN.14495.1	**A/G**	119.555	**P: LJUBLJANA ACC FIS U LAND**	A-75	**U**	OPERATIONAL	FIREGUARD AND RESCUE
		C.SVN.14497.1	**A/G**	120.630	**P: NATIONAL AERODROMES LAI**	A-80	**A**	OPERATIONAL	MIL
		C.SVN.5822.1	**APP**		**P: LJUBLJANA ACC FIS U LAND**	A-40	**C**	OPERATIONAL	NATO COMMON, $EM
		C.SVN.5824.1	**PAR**		**P: LJUBLJANA ACC FIS U LAND**	A-40	**C**	OPERATIONAL	NATO COMMON, $EM
	POCEK	C.SVN.14504.1	**A/G**	126.530	**P: POCEK LJR4 + LJR5 + LJR6**	A-120	**A**	OPERATIONAL	MIL
	PORTOROZ/SECOVLJE	C.SVN.14494.1	**APP**	129.805	**C: 452800.0N 0133700.0E**	C-25/150	**C**	OPERATIONAL	ALSO TWR

SVN	**PORTOROZ/SECOVL**	C.SVN.20218.1	**A/G**	122.860	**C: 452800.0N 0133700.0E**	C-16/30	**C**	OPERATIONAL	
		C.SVN.825.1	**APP**	124.880	**C: 452800.0N 0133700.0E**	C-40/150	**C**	OPERATIONAL	
	SLOVENSKE KONJICE	C.SVN.14503.1	**A/G**	123.555	**C: 461837.0N 0152926.0E**	C-16/30	**C**	OPERATIONAL	NLA
	SOSTANJ	C.SVN.14500.1	**A/G**	128.305	**C: 462354.0N 0150240.0E**	C-16/30	**C**	OPERATIONAL	NLA
TUN	**BORDJ-EL-AMRI**	C.TUN.10760.1	**TWR**	123.000	**C: 364300.0N 0095700.0E**	C-25/40	**C**	GRANTED	
		C.TUN.4526.1	**TWR**	125.800	**C: 364300.0N 0095700.0E**	C-25/40	**C**	GRANTED	
	DJERBA/ZARZIS	C.TUN.10765.1	**APP**	120.300	**C: 335200.0N 0104600.0E**	C-50/250	**C**	GRANTED	
		C.TUN.10767.1	**APP**	124.400	**C: 334800.0N 0110000.0E**	C-25/100	**C**	GRANTED	NON-OPERATIONAL
		C.TUN.10768.1	**TWR**	118.150	**C: 335200.0N 0104600.0E**	C-25/40	**C**	GRANTED	
		C.TUN.14091.1	**DL**	131.725	**C: 335100.0N 0105000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.TUN.6113.1	**ATIS**	124.525	**C: 335300.0N 0104700.0E**	C-60/200	**B**	GRANTED	
		C.TUN.9860.1	**OPC**	131.025	**C: 335100.0N 0105000.0E**	C-25/40	**U**	OPERATIONAL	TAJ
	ENFIDHA/HAMMAMET	C.TUN.2862.1	**TWR**	118.550	**C: 360423.0N 0102604.0E**	C-25/60	**C**	GRANTED	
		C.TUN.2864.1	**APP**	119.600	**C: 360423.0N 0102604.0E**	C-60/140	**C**	GRANTED	
		C.TUN.2865.1	**APP**	120.400	**C: 360423.0N 0102604.0E**	C-60/140	**C**	GRANTED	
		C.TUN.2866.1	**ATIS**	136.300	**C: 360423.0N 0102604.0E**	C-60/140	**B**	GRANTED	
		C.TUN.3030.1	**OPC**	131.450	**C: 360433.0N 0102619.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUN.3031.1	**OPC**	131.450	**C: 360433.0N 0102619.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUN.3141.1	**OPC**	131.650	**C: 360433.0N 0102619.0E**	C-5/1	**U**	OPERATIONAL	
		C.TUN.3210.1	**APP**	122.225	**C: 360423.0N 0102604.0E**	C-60/140	**C**	OPERATIONAL	
		C.TUN.7622.1	**AS**	121.675	**C: 360423.0N 0102604.0E**	C-5/1	**C**	OPERATIONAL	
	GABES/MATMATA	C.TUN.5098.1	**APP**	129.150	**C: 334400.0N 0095500.0E**	C-40/150	**C**	GRANTED	
		C.TUN.5099.1	**TWR**	119.150	**C: 334400.0N 0095500.0E**	C-25/40	**C**	GRANTED	
	GAFSA/KSAR	C.TUN.3214.1	**TWR**	122.100	**C: 342400.0N 0084800.0E**	C-40/150	**C**	GRANTED	ALSO APP/I
		C.TUN.5100.1	**APP**	122.750	**C: 342500.0N 0084900.0E**	C-40/150	**C**	GRANTED	
		C.TUN.5101.1	**TWR**	125.100	**C: 342500.0N 0084900.0E**	C-25/40	**C**	GRANTED	
	MONASTIR/H.BOURGUIBA	C.TUN.10770.1	**APP**	119.300	**C: 354500.0N 0104500.0E**	C-40/150	**C**	GRANTED	EUR FL 1
		C.TUN.10772.1	**TWR**	118.300	**C: 354500.0N 0104500.0E**	C-25/40	**C**	GRANTED	
		C.TUN.2982.1	**APP**	121.400	**C: 354500.0N 0104500.0E**	C-40/150	**C**	OPERATIONAL	OPERATIONAL - AUXILIARY FRE
		C.TUN.6111.1	**ATIS**	128.525	**C: 354600.0N 0104500.0E**	C-60/200	**B**	GRANTED	
	NATIONAL AERODROMES	C.TUN.10776.1	**APP**	119.700	**P: NATIONAL AERODROMES LAI**	A-150	**A**	GRANTED	NON-OPERATIONAL OTHER
		C.TUN.10785.1	**AS**	127.900	**P: NATIONAL AERODROMES LAI**	A-40	**A**	GRANTED	NON-OPERATIONAL OTHER
		C.TUN.10794.1	**TWR**	121.100	**P: NATIONAL AERODROMES LAI**	A-40	**A**	GRANTED	NON-OPERATIONAL OTHER
	SFAX/THYNA	C.TUN.10804.1	**APP**	123.700	**C: 344300.0N 0104100.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10814.1	**TWR**	120.150	**C: 344300.0N 0104100.0E**	C-25/40	**C**	GRANTED	ALSO APP
		C.TUN.3404.1	**OPC**	131.575	**C: 344300.0N 0104100.0E**	C-5/1	**U**	OPERATIONAL	
	TABARKA/AIN DRAHAM	C.TUN.10822.1	**APP**	125.150	**C: 365800.0N 0085200.0E**	C-50/250	**C**	GRANTED	
		C.TUN.10830.1	**TWR**	119.250	**C: 365800.0N 0085200.0E**	C-25/40	**C**	GRANTED	
	TOZEUR/NEFTA	C.TUN.10839.1	**APP**	120.700	**C: 335600.0N 0080600.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10849.1	**TWR**	118.200	**C: 335600.0N 0080600.0E**	C-25/40	**C**	GRANTED	
		C.TUN.13372.1	**OPC**	131.975	**C: 340000.0N 0080000.0E**	C-1/1	**U**	OPERATIONAL	AEROASIS
	TUNIS ACC	C.TUN.10884.1	**ACC**	129.300	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	ER SOUTH
		C.TUN.10893.1	**ACC**	132.550	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	NORTH
		C.TUN.10904.1	**FIS**	128.900	**P: TUNIS ACC I/U**	A-250	**A**	GRANTED	LOWER AIRSPACE
		C.TUN.10909.1	**VOLMET**	126.200	**C: 365100.0N 0101400.0E**	C-261/450	**B**	GRANTED	SOUTH NON-OPERATIONAL
		C.TUN.10913.1	**VOLMET**	129.500	**C: 362800.0N 0101900.0E**	C-261/450	**B**	GRANTED	NORTH
		C.TUN.2863.1	**ACC**	122.400	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	
		C.TUN.4485.1	**VOLMET**	126.600	**C: 365200.0N 0100900.0E**	C-261/450	**B**	GRANTED	
	TUNIS/CARTHAGE	C.TUN.10917.1	**APP**	121.200	**C: 365100.0N 0101300.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10928.1	**APP**	119.500	**C: 365100.0N 0101300.0E**	C-40/150	**C**	GRANTED	SURVEILLANCE-RADAR
		C.TUN.10935.1	**APP**	118.500	**C: 365100.0N 0101400.0E**	C-25/100	**C**	GRANTED	SURVEILLANCE-RADAR
		C.TUN.10944.1	**APP**	121.300	**C: 365100.0N 0101400.0E**	C-25/150	**C**	GRANTED	EUR SURVEILLANCE-RADAR
		C.TUN.10956.1	**OPC**	131.700	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	TAR BAW DLH KLM AZA SVA
		C.TUN.10964.1	**OPC**	131.775	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	AFR

TUN	**TUNIS/CARTHAGE**	C.TUN.10975.1	**OPC**	131.900	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.TUN.10987.1	**OPC**	131.625	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	KAC
		C.TUN.10997.1	**TWR**	118.100	**C: 365100.0N 0101300.0E**	C-25/40	**C**	GRANTED	
		C.TUN.6241.1	**ATIS**	118.675	**C: 365100.0N 0101300.0E**	C-60/200	**B**	GRANTED	
		C.TUN.7635.1	**AS**	121.900	**C: 365100.0N 0101300.0E**	C-5/1	**C**	OPERATIONAL	
TUR	**ADANA/INCIRLIK**	C.TUR.10014.1	**A/G**	134.250	**C: 365924.0N 0352512.0E**	C-75/250	**C**	GRANTED	
		C.TUR.10015.1	**A/G**	136.225	**C: 365924.0N 0352512.0E**	C-75/250	**C**	GRANTED	
		C.TUR.1460.1	**TWR**	129.400	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1992.1	**APP**	128.475	**C: 370006.0N 0352533.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3227.1	**APP**	126.500	**C: 370000.0N 0352600.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.3244.1	**TWR**	128.000	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3245.1	**TWR**	134.100	**C: 370000.0N 0352600.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3287.1	**APP**	118.300	**C: 370000.0N 0352600.0E**	C-25/40	**C**	GRANTED	ALSO TWR
		C.TUR.3291.1	**APP**	118.525	**C: 370000.0N 0352600.0E**	C-30/100	**C**	GRANTED	
		C.TUR.3300.1	**TWR**	118.350	**C: 370000.0N 0352600.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3308.1	**APP**	118.150	**C: 370000.0N 0352600.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3514.1	**ATIS**	129.750	**C: 370000.0N 0352500.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4425.1	**TWR**	123.025	**C: 370000.0N 0352530.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4676.1	**OPC**	131.900	**C: 370000.0N 0352600.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5050.1	**A/G**	118.600	**C: 370000.0N 0352500.0E**	C-15/75	**C**	GRANTED	
		C.TUR.5051.1	**A/G**	118.650	**C: 370000.0N 0352500.0E**	C-15/75	**C**	GRANTED	
		C.TUR.9828.1	**APP**	130.275	**C: 370006.0N 0352533.0E**	C-40/150	**C**	GRANTED	
	ADANA/SAKIRPASA	C.TUR.11943.1	**DL**	131.725	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11949.1	**DL**	131.825	**C: 365926.0N 0351710.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC ADD20
		C.TUR.1246.1	**VOLMET**	124.525	**C: 365906.0N 0351749.0E**	C-261/450	**B**	GRANTED	MGM
		C.TUR.14478.1	**DL**	136.975	**C: 365859.0N 0351742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4032.1	**OPC**	131.400	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4036.1	**OPC**	131.500	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4090.1	**OPC**	131.650	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4096.1	**TWR**	131.100	**C: 365800.0N 0351600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4097.1	**ATIS**	119.225	**C: 365800.0N 0394600.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4115.1	**TWR**	121.100	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4281.1	**OPC**	131.425	**C: 365857.0N 0361659.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4367.1	**A/G**	133.050	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	THK
		C.TUR.4424.1	**OPC**	131.875	**C: 365913.0N 0351836.0E**	C-1/1	**U**	OPERATIONAL	EGM
		C.TUR.498.1	**A/G**	123.280	**C: 365909.0N 0351710.0E**	C-50/400	**C**	GRANTED	
		C.TUR.502.1	**A/G**	126.280	**C: 365909.0N 0351710.0E**	C-50/400	**C**	GRANTED	
		C.TUR.530.1	**A/G**	133.635	**C: 365909.0N 0351710.0E**	C-50/400	**C**	GRANTED	
		C.TUR.5370.1	**A/G**	118.450	**C: 365900.0N 0351700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5461.1	**A/G**	118.925	**C: 365900.0N 0351700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.71.1	**DL**	136.975	**C: 365900.0N 0351746.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7646.1	**AS**	121.900	**C: 365900.0N 0351700.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	ADIYAMAN	C.TUR.1391.1	**ATIS**	124.450	**C: 374300.0N 0382700.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4051.1	**TWR**	119.050	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4200.1	**OPC**	131.575	**C: 374300.0N 0382700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4226.1	**OPC**	131.450	**C: 374300.0N 0382800.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4552.1	**TWR**	118.000	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5387.1	**OPC**	131.400	**C: 374300.0N 0382700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5472.1	**A/G**	118.550	**C: 374300.0N 0382700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5483.1	**A/G**	118.700	**C: 374300.0N 0382700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7627.1	**AS**	121.700	**C: 374300.0N 0382700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7628.1	**AS**	121.900	**C: 374300.0N 0382700.0E**	C-5/1	**C**	OPERATIONAL	
	AFYON/AFYON	C.TUR.4116.1	**APP**	118.775	**C: 384300.0N 0303600.0E**	C-40/100	**C**	OPERATIONAL	*322078
		C.TUR.4117.1	**APP**	119.075	**C: 384300.0N 0303600.0E**	C-40/150	**C**	OPERATIONAL	*322079 SURVEILLANCE-RADAR
		C.TUR.4118.1	**TWR**	118.050	**C: 384400.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4119.1	**TWR**	118.850	**C: 384300.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	*322080
	AGRI/AHMED-I HANI	C.TUR.1454.1	**ATIS**	125.050	**C: 393851.0N 0430143.0E**	C-60/200	**B**	GRANTED	DHMI

TUR	**AGRI/AHMED-I HANI**	C.TUR.4120.1	**APP**	118.050	**C: 393851.0N 0430143.0E**	C-40/100	**C**	OPERATIONAL	*322081 NON-OPERATIONAL
		C.TUR.4121.1	**TWR**	118.475	**C: 393851.0N 0430143.0E**	C-25/40	**C**	OPERATIONAL	NON-OPERATIONAL
		C.TUR.4201.1	**OPC**	131.575	**C: 393851.0N 0430143.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5388.1	**OPC**	131.400	**C: 393851.0N 0430143.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5495.1	**A/G**	118.525	**C: 393851.0N 0430143.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5506.1	**A/G**	118.625	**C: 393851.0N 0430143.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7649.1	**AS**	121.725	**C: 393851.0N 0430143.0E**	C-5/1	**C**	OPERATIONAL	*322082 NON-OPERATIONAL
	AKSARAY/MERKEZ	C.TUR.4279.1	**A/G**	125.325	**C: 383800.0N 0340200.0E**	C-10/40	**C**	OPERATIONAL	TSK
	ALANYA/GAZIPASA	C.TUR.2987.1	**OPC**	131.450	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.3156.1	**TWR**	119.250	**C: 361753.0N 0321802.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.322.1	**OPC**	131.700	**C: 361758.0N 0321805.0E**	C-1/1	**U**	OPERATIONAL	TAV
		C.TUR.3442.1	**TWR**	122.800	**C: 361800.0N 0321800.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.5382.1	**A/G**	118.000	**C: 363000.0N 0323000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5390.1	**OPC**	131.400	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5391.1	**OPC**	131.600	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5393.1	**A/G**	118.325	**C: 363000.0N 0323000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5667.1	**ATIS**	120.950	**C: 361751.0N 0321814.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.6498.1	**A/G**	129.900	**C: 361800.0N 0321800.0E**	C-50/300	**C**	GRANTED	DHMI
		C.TUR.7650.1	**AS**	121.800	**C: 361800.0N 0321800.0E**	C-5/1	**C**	OPERATIONAL	
	AMASYA/MERZIFON	C.TUR.2897.1	**OPC**	131.575	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3296.1	**APP**	126.500	**C: 405000.0N 0353100.0E**	C-30/100	**C**	GRANTED	
		C.TUR.3307.1	**APP**	119.125	**C: 405000.0N 0353100.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3394.1	**ATIS**	122.425	**C: 405000.0N 0353100.0E**	C-60/200	**B**	OPERATIONAL	TSK
		C.TUR.4177.1	**APP**	118.250	**C: 405000.0N 0353100.0E**	C-40/150	**C**	OPERATIONAL	*322114 SURVEILLANCE-RADAR
		C.TUR.4247.1	**APP**	122.875	**C: 405000.0N 0353100.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4272.1	**A/G**	119.875	**C: 405000.0N 0353100.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4277.1	**A/G**	130.575	**C: 405700.0N 0352300.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4287.1	**OPC**	131.450	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4290.1	**TWR**	118.450	**C: 404900.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4426.1	**TWR**	123.575	**C: 404900.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.5389.1	**OPC**	131.400	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5517.1	**A/G**	118.050	**C: 405000.0N 0353100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5528.1	**A/G**	118.300	**C: 405000.0N 0353100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7631.1	**AS**	121.900	**C: 404900.0N 0353000.0E**	C-5/1	**C**	OPERATIONAL	
	ANKARA ACC	C.TUR.14552.1	**ACC**	128.650	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	
		C.TUR.1503.1	**ACC**	129.300	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZURUM
		C.TUR.1506.1	**ACC**	132.900	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.1509.1	**ACC**	127.300	**P: ANKARA ACC U1**	A-450	**A**	OPERATIONAL	SIVAS
		C.TUR.1510.1	**ACC**	129.450	**P: ANKARA ACC U2**	A-450	**A**	OPERATIONAL	VAN
		C.TUR.1519.1	**ACC**	128.100	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	MALATYA
		C.TUR.1530.1	**ACC**	133.550	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	BARTIN
		C.TUR.1535.1	**ACC**	128.750	**P: ANKARA ACC U4**	A-450	**A**	OPERATIONAL	ADANA
		C.TUR.1537.1	**ACC**	131.050	**P: ANKARA ACC U5**	A-450	**A**	OPERATIONAL	ANTALYA
		C.TUR.1538.1	**ACC**	128.800	**P: ANKARA ACC U6**	A-450	**A**	OPERATIONAL	
		C.TUR.4556.1	**ACC**	120.825	**P: ANKARA ACC WEST LOWER+**	A-325	**A**	OPERATIONAL	
		C.TUR.4558.1	**ACC**	121.450	**P: ANKARA ACC WEST LOWER+**	A-325	**A**	OPERATIONAL	
		C.TUR.4562.1	**ACC**	127.925	**P: ANKARA ACC ANKARA SOUTH**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.5076.1	**ACC**	119.425	**P: ANKARA ACC ANKARA CENTR**	A-325	**A**	OPERATIONAL	CENTRAL LOWER
		C.TUR.5095.1	**ACC**	122.275	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZINCAN/KARADAG
		C.TUR.6285.1	**ACC**	132.900	**P: ANKARA ACC SECTOR 11 AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6286.1	**ACC**	128.275	**P: ANKARA ACC SECTOR 7 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6287.1	**ACC**	130.775	**P: ANKARA ACC SECTOR 6 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6288.1	**ACC**	129.275	**P: ANKARA ACC SECTOR 6 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6289.1	**ACC**	128.175	**P: ANKARA ACC SECTOR 6 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6290.1	**ACC**	127.425	**P: ANKARA ACC SECTOR 6 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6291.1	**ACC**	126.475	**P: ANKARA ACC SECTOR 6 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6292.1	**ACC**	130.675	**P: ANKARA ACC SECTOR 1 AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6293.1	**ACC**	129.125	**P: ANKARA ACC SECTOR 1 AN**	A-450	**A**	GRANTED	DHMI

TUR	**ANKARA ACC**	C.TUR.6294.1	**ACC**	128.675	**P: ANKARA ACC SECTOR 1**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6295.1	**ACC**	128.375	**P: ANKARA ACC SECTOR 1**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6296.1	**ACC**	125.950	**P: ANKARA ACC SECTOR 12**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6297.1	**ACC**	119.425	**P: ANKARA ACC SECTOR 12**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6298.1	**ACC**	129.450	**P: ANKARA ACC SECTOR 11**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6299.1	**ACC**	127.925	**P: ANKARA ACC SECTOR 11**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6300.1	**ACC**	122.275	**P: ANKARA ACC SECTOR 10**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6302.1	**ACC**	128.650	**P: ANKARA ACC SECTOR 9**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6303.1	**ACC**	121.450	**P: ANKARA ACC SECTOR 9**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6304.1	**ACC**	120.825	**P: ANKARA ACC SECTOR 8**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6305.1	**ACC**	127.875	**P: ANKARA ACC SECTOR 7**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6306.1	**ACC**	124.375	**P: ANKARA ACC SECTOR 7**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6307.1	**ACC**	123.325	**P: ANKARA ACC SECTOR 6**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6426.1	**ACC**	130.400	**P: ANKARA ACC U4**		A-450	**A**	OPERATIONAL	BURDUR/KUYUTEPE
		C.TUR.6427.1	**ACC**	124.075	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	KARAMAN/KARADAG
		C.TUR.6583.1	**ACC**	123.475	**P: ANKARA ACC SECTOR 1**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6584.1	**ACC**	129.425	**P: ANKARA ACC SECTOR 7**	**AN**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6585.1	**ACC**	125.025	**P: ANKARA ACC SECTOR 1**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6586.1	**ACC**	128.150	**P: ANKARA ACC SECTOR 10**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6587.1	**ACC**	133.475	**P: ANKARA ACC SECTOR 8**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6588.1	**ACC**	134.175	**P: ANKARA ACC SECTOR 8**	**AN**	A-450	**A**	GRANTED	DHMI
		C.TUR.6863.1	**ACC**	120.275	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	BAGLUM
		C.TUR.6864.1	**ACC**	123.875	**P: ANKARA ACC U**		A-450	**A**	GRANTED	BAGLUM
		C.TUR.6865.1	**ACC**	124.125	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	BAGLUM
		C.TUR.6866.1	**ACC**	126.250	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	MERZIFON
		C.TUR.6867.1	**ACC**	127.375	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERMENEK
		C.TUR.6868.1	**ACC**	129.050	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERMENEK
		C.TUR.6869.1	**ACC**	129.825	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERMENEK
		C.TUR.6870.1	**ACC**	129.925	**P: ANKARA ACC U**		A-450	**A**	GRANTED	GOKCEDAG
		C.TUR.6871.1	**ACC**	130.125	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	GOKCEDAG
		C.TUR.6872.1	**ACC**	131.350	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	SIVAS
		C.TUR.6874.1	**ACC**	130.525	**P: ANKARA ACC U**		A-450	**A**	GRANTED	SIVAS
		C.TUR.6875.1	**ACC**	130.825	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERZURUM
		C.TUR.6877.1	**ACC**	132.350	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERZURUM
		C.TUR.6878.1	**ACC**	132.550	**P: ANKARA ACC U**		A-450	**A**	GRANTED	ERZURUM
		C.TUR.6879.1	**ACC**	133.675	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	KORCIK
		C.TUR.6880.1	**ACC**	133.975	**P: ANKARA ACC U**		A-450	**A**	GRANTED	KORCIK
		C.TUR.6881.1	**ACC**	135.225	**P: ANKARA ACC U**		A-450	**A**	GRANTED	BATMAN
		C.TUR.6882.1	**ACC**	134.750	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.6883.1	**ACC**	134.925	**P: ANKARA ACC U**		A-450	**A**	GRANTED	BATMAN
		C.TUR.6936.1	**ACC**	125.950	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	GOKCEDAG
		C.TUR.6937.1	**ACC**	129.875	**P: ANKARA ACC U**		A-450	**A**	GRANTED	MERZIFON
		C.TUR.6939.1	**ACC**	136.050	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	KORCIK
		C.TUR.6940.1	**ACC**	135.575	**P: ANKARA ACC U**		A-450	**A**	OPERATIONAL	MERZIFON
		C.TUR.8193.1	**ACC**	127.850	**P: ANKARA ACC U5**		A-450	**A**	OPERATIONAL	
		C.TUR.867.1	**ACC**	128.450	**P: ANKARA ACC U6**		A-450	**A**	OPERATIONAL	
	ANKARA/AHLATLIBEL	C.TUR.4271.1	**A/G**	123.575	**C: 395000.0N 0324600.0E**		C-10/40	**C**	OPERATIONAL	TSK
	ANKARA/AKINCI	C.TUR.3521.1	**A/G**	131.275	**C: 400356.0N 0323358.0E**		C-15/40	**C**	GRANTED	
		C.TUR.3523.1	**A/G**	133.850	**C: 400356.0N 0323358.0E**		C-15/40	**C**	GRANTED	
		C.TUR.4024.1	**APP**	133.600	**C: 395000.0N 0321500.0E**		C-50/30	**C**	OPERATIONAL	
		C.TUR.4125.1	**APP**	118.200	**C: 400500.0N 0323400.0E**		C-40/150	**C**	OPERATIONAL	*322094 SURVEILLANCE-RADAR
		C.TUR.4126.1	**TWR**	118.000	**C: 400500.0N 0323400.0E**		C-25/40	**C**	OPERATIONAL	*322085
		C.TUR.4179.1	**APP**	126.000	**C: 400500.0N 0323400.0E**		C-25/100	**C**	OPERATIONAL	
		C.TUR.4341.1	**ATIS**	127.225	**C: 400500.0N 0323400.0E**		C-60/200	**B**	OPERATIONAL	
		C.TUR.499.1	**A/G**	123.280	**C: 400444.0N 0323346.0E**		C-50/400	**C**	GRANTED	
		C.TUR.500.1	**A/G**	126.280	**C: 400444.0N 0323346.0E**		C-50/400	**C**	GRANTED	
		C.TUR.531.1	**A/G**	133.635	**C: 400444.0N 0323346.0E**		C-50/400	**C**	GRANTED	
		C.TUR.6747.1	**A/G**	125.800	**C: 400400.0N 0323300.0E**		C-40/150	**C**	GRANTED	

TUR	**ANKARA/AKINCI**	C.TUR.6748.1	**A/G**	126.750	**C: 400400.0N 0323300.0E**	C-40/150	**C**	GRANTED	
		C.TUR.6753.1	**A/G**	133.250	**C: 400400.0N 0323300.0E**	C-60/150	**C**	GRANTED	
		C.TUR.6754.1	**A/G**	134.125	**C: 400400.0N 0323300.0E**	C-60/150	**C**	GRANTED	
	ANKARA/BEYPAZARI	C.TUR.490.1	**A/G**	123.280	**C: 395208.0N 0315331.0E**	C-50/400	**C**	GRANTED	
		C.TUR.510.1	**A/G**	126.280	**C: 395208.0N 0315331.0E**	C-50/400	**C**	GRANTED	
		C.TUR.522.1	**A/G**	133.635	**C: 395208.0N 0315331.0E**	C-50/400	**C**	GRANTED	
	ANKARA/ELMADAG	C.TUR.4393.1	**A/G**	131.275	**C: 395500.0N 0331400.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4403.1	**A/G**	133.850	**C: 395500.0N 0331400.0E**	C-10/40	**C**	OPERATIONAL	
	ANKARA/ESENBOGA	C.TUR.11934.1	**DL**	131.825	**C: 400600.0N 0325900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11951.1	**DL**	131.725	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11962.1	**DL**	136.975	**C: 400720.0N 0325943.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL/SITA VDL2 CSC
		C.TUR.12667.1	**A/G**	132.675	**C: 400655.0N 0325930.0E**	C-50/300	**C**	GRANTED	PEGASUS
		C.TUR.12668.1	**A/G**	135.925	**C: 395806.0N 0323256.0E**	C-50/300	**C**	GRANTED	VESTEL
		C.TUR.13219.1	**A/G**	130.725	**C: 400655.0N 0325930.0E**	C-60/200	**C**	GRANTED	
		C.TUR.1544.1	**APP**	119.100	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	BAGLUM
		C.TUR.1545.1	**APP**	119.600	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	BAGLUM
		C.TUR.1548.1	**APP**	122.100	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.1550.1	**OPC**	131.700	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY PAA
		C.TUR.3116.1	**OPC**	131.425	**C: 400741.0N 0325942.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.3168.1	**TWR**	118.350	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3169.1	**TWR**	118.525	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3170.1	**APP**	119.450	**C: 400700.0N 0330000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3171.1	**APP**	120.150	**C: 400700.0N 0330000.0E**	C-25/100	**C**	GRANTED	
		C.TUR.3448.1	**A/G**	130.075	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4020.1	**ATIS**	123.600	**C: 400700.0N 0333000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4029.1	**OPC**	131.400	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4038.1	**OPC**	131.600	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4045.1	**OPC**	131.950	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4127.1	**VOLMET**	127.000	**C: 400700.0N 0330000.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4647.1	**APP**	119.950	**C: 400700.0N 0330000.0E**	C-50/250	**C**	GRANTED	
		C.TUR.5371.1	**A/G**	118.725	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5539.1	**A/G**	119.325	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5553.1	**A/G**	122.925	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5557.1	**A/G**	124.725	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5562.1	**A/G**	125.175	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5573.1	**A/G**	125.475	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5582.1	**A/G**	126.925	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6619.1	**OPC**	131.650	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.72.1	**DL**	136.975	**C: 400725.0N 0325929.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7658.1	**AS**	121.900	**C: 400700.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7674.1	**AS**	121.600	**C: 400700.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	DHM?
		C.TUR.7967.1	**OPC**	131.750	**C: 400741.0N 0325942.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
	ANKARA/ETIMESGUT	C.TUR.1588.1	**APP**	122.400	**C: 395700.0N 0324100.0E**	C-25/100	**C**	GRANTED	
		C.TUR.3314.1	**ATIS**	128.350	**C: 395700.0N 0324100.0E**	C-60/200	**B**	GRANTED	
		C.TUR.3443.1	**A/G**	133.050	**C: 395700.0N 0324100.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4026.1	**APP**	133.300	**C: 395700.0N 0325000.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4154.1	**APP**	119.175	**C: 395700.0N 0324100.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.TUR.4299.1	**TWR**	133.925	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.5688.1	**TWR**	135.550	**C: 395700.0N 0324100.0E**	C-25/40	**C**	GRANTED	
	ANKARA/GUVERCINLIK	C.TUR.4021.1	**TWR**	132.000	**C: 395600.0N 0324500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4022.1	**TWR**	129.000	**C: 395600.0N 0324500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4250.1	**A/G**	124.650	**C: 395600.0N 0324400.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4283.1	**TWR**	118.900	**C: 395700.0N 0324100.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4284.1	**TWR**	124.000	**C: 395700.0N 0324100.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4285.1	**TWR**	125.100	**C: 394400.0N 0322300.0E**	C-10/30	**C**	OPERATIONAL	TSK

TUR	**ANKARA/GUVERCIN**	C.TUR.4294.1	**TWR**	118.675	**C: 395700.0N 0324100.0E**	C-10/20	**C**	OPERATIONAL	TSK
		C.TUR.4295.1	**TWR**	119.800	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4296.1	**TWR**	120.200	**C: 395700.0N 0324100.0E**	C-18/25	**C**	OPERATIONAL	TSK
		C.TUR.4297.1	**TWR**	120.700	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4298.1	**TWR**	122.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4333.1	**TWR**	132.300	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4345.1	**TWR**	118.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4348.1	**TWR**	118.500	**C: 395700.0N 0324100.0E**	C-20/35	**C**	OPERATIONAL	
		C.TUR.4349.1	**TWR**	121.700	**C: 395700.0N 0324100.0E**	C-15/25	**C**	OPERATIONAL	
		C.TUR.4352.1	**TWR**	124.100	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4354.1	**TWR**	125.000	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4356.1	**TWR**	125.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4363.1	**TWR**	120.050	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4428.1	**TWR**	121.200	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4429.1	**TWR**	122.800	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4430.1	**TWR**	123.025	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
	ANKARA/HIRFANLI	C.TUR.4386.1	**A/G**	131.275	**C: 391325.0N 0332509.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4396.1	**A/G**	133.850	**C: 391325.0N 0332509.0E**	C-25/40	**C**	OPERATIONAL	
	ANKARA/MAHMUTL AR	C.TUR.4389.1	**A/G**	131.275	**C: 395208.0N 0315331.0E**	C-20/40	**C**	OPERATIONAL	
		C.TUR.4399.1	**A/G**	133.850	**C: 395208.0N 0315331.0E**	C-20/40	**C**	OPERATIONAL	
	ANKARA/MERKEZ	C.TUR.4092.1	**VOLMET**	125.375	**C: 395800.0N 0325100.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4427.1	**OPC**	131.875	**C: 395400.0N 0325040.0E**	C-1/1	**U**	OPERATIONAL	EGM
	ANKARA/POLATLI	C.TUR.4384.1	**A/G**	131.275	**C: 393105.0N 0315907.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4394.1	**A/G**	133.850	**C: 393105.0N 0315907.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.485.1	**A/G**	123.280	**C: 393105.0N 0315907.0E**	C-50/400	**C**	GRANTED	
		C.TUR.516.1	**A/G**	126.280	**C: 393105.0N 0315907.0E**	C-50/400	**C**	GRANTED	
		C.TUR.517.1	**A/G**	133.635	**C: 393105.0N 0315907.0E**	C-50/400	**C**	GRANTED	
	ANKARA/PURSAKLA R	C.TUR.4390.1	**A/G**	131.275	**C: 400805.0N 0324751.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4400.1	**A/G**	133.850	**C: 400805.0N 0324751.0E**	C-10/40	**C**	OPERATIONAL	
	ANKARA/SARIYAR	C.TUR.4387.1	**A/G**	131.275	**C: 400008.0N 0313613.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4397.1	**A/G**	133.850	**C: 400008.0N 0313613.0E**	C-25/40	**C**	OPERATIONAL	
	ANKARA/TEMELLI	C.TUR.4385.1	**A/G**	131.275	**C: 394005.0N 0321953.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4395.1	**A/G**	133.850	**C: 394005.0N 0321953.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.486.1	**A/G**	123.280	**C: 394005.0N 0321953.0E**	C-50/400	**C**	GRANTED	
		C.TUR.514.1	**A/G**	126.280	**C: 394005.0N 0321953.0E**	C-50/400	**C**	GRANTED	
		C.TUR.518.1	**A/G**	133.635	**C: 394005.0N 0321953.0E**	C-50/400	**C**	GRANTED	
	ANKARA/UFUK DANISMENT	C.TUR.1600.1	**TWR**	120.500	**C: 394800.0N 0325000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1606.1	**TWR**	122.800	**C: 394800.0N 0325100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6773.1	**OPC**	131.875	**C: 394800.0N 0325000.0E**	C-1/1	**U**	OPERATIONAL	
	ANTALYA/ANTALYA	C.TUR.11931.1	**DL**	131.825	**C: 365300.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11941.1	**DL**	131.725	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.13217.1	**A/G**	130.725	**C: 365400.0N 0304700.0E**	C-60/200	**C**	GRANTED	
		C.TUR.13711.1	**OPC**	131.950	**C: 365401.0N 0304734.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
		C.TUR.14480.1	**DL**	136.975	**C: 365353.0N 0304804.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.1627.1	**APP**	118.100	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.1640.1	**TWR**	126.100	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.261.1	**OPC**	131.465	**C: 365421.0N 0304759.0E**	C-1/1	**U**	OPERATIONAL	CORTEX
		C.TUR.262.1	**OPC**	131.555	**C: 365417.0N 0304813.0E**	C-1/1	**U**	OPERATIONAL	MAVI GOK
		C.TUR.4031.1	**OPC**	131.400	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4035.1	**OPC**	131.500	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4040.1	**OPC**	131.600	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4042.1	**OPC**	131.700	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4044.1	**OPC**	131.800	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4067.1	**OPC**	131.750	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4069.1	**TWR**	125.000	**C: 365400.0N 0304700.0E**	C-25/40	**C**	OPERATIONAL	

TUR	**ANTALYA/ANTALYA**	C.TUR.4072.1	**APP**	128.025	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4073.1	**APP**	126.025	**C: 365500.0N 0304800.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4079.1	**APP**	119.650	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4080.1	**TWR**	119.800	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4081.1	**TWR**	119.850	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4082.1	**TWR**	120.125	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4083.1	**TWR**	120.200	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4085.1	**OPC**	131.650	**C: 365400.0N 0304900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4101.1	**OPC**	131.850	**C: 365400.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4102.1	**OPC**	131.900	**C: 365300.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	TURISTIK HAVA TAS.
		C.TUR.4106.1	**OPC**	131.925	**C: 365400.0N 0304700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4109.1	**APP**	120.225	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4110.1	**APP**	123.675	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4111.1	**APP**	124.350	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4112.1	**APP**	124.425	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4113.1	**APP**	127.675	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4128.1	**APP**	118.700	**C: 365500.0N 0304800.0E**	C-40/150	**C**	OPERATIONAL	*322090 SURVEILLANCE-RADAR
		C.TUR.4129.1	**ATIS**	118.275	**C: 365500.0N 0305800.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4289.1	**ATIS**	136.125	**C: 365456.0N 0304758.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4300.1	**APP**	118.150	**C: 365400.0N 0304700.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4301.1	**APP**	118.525	**C: 365400.0N 0304700.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4362.1	**A/G**	121.575	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4415.1	**OPC**	131.425	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4555.1	**APP**	119.025	**C: 365500.0N 0304800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4665.1	**APP**	118.575	**C: 365300.0N 0304800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.5049.1	**A/G**	122.325	**C: 365401.0N 0304734.0E**	C-30/120	**C**	OPERATIONAL	MERKUR
		C.TUR.5072.1	**APP**	119.525	**C: 374123.0N 0290248.0E**	C-40/150	**C**	GRANTED	DENIZLI/TAVAS
		C.TUR.5073.1	**APP**	119.675	**C: 374123.0N 0290248.0E**	C-40/150	**C**	GRANTED	DENIZLI/TAVAS
		C.TUR.5404.1	**A/G**	119.725	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5413.1	**A/G**	120.025	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5554.1	**A/G**	118.950	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5558.1	**A/G**	119.325	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5563.1	**A/G**	125.175	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5574.1	**A/G**	125.475	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5583.1	**A/G**	126.925	**C: 365500.0N 0304800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5867.1	**A/G**	121.000	**C: 365317.0N 0304213.0E**	C-150/40	**C**	GRANTED	G20 SUMMIT
		C.TUR.6497.1	**A/G**	132.100	**C: 365500.0N 0304800.0E**	C-50/300	**C**	GRANTED	DHMI
		C.TUR.74.1	**DL**	136.975	**C: 365415.0N 0304806.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7637.1	**AS**	121.700	**C: 365400.0N 0304700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7652.1	**AS**	121.750	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7653.1	**AS**	121.650	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7659.1	**AS**	121.800	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
	ANTALYA/KARAIN	C.TUR.10113.1	**TWR**	119.550	**C: 370500.0N 0303900.0E**	C-25/40	**C**	GRANTED	
	ANTALYA/KAS	C.TUR.4255.1	**A/G**	119.875	**C: 361500.0N 0293500.0E**	C-10/30	**C**	OPERATIONAL	TSK
	ANTALYA/MERKEZ	C.TUR.4197.1	**TWR**	120.350	**C: 365000.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4431.1	**OPC**	131.875	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	EGM
	ANTALYA/TRAINING	C.TUR.14772.1	**A/A**	125.900	**P: ANTALYA/TRAINING LTAI TA4**	A-60	**A**	OPERATIONAL	DHMI/VFR
		C.TUR.14773.1	**A/A**	126.900	**P: ANTALYA/TRAINING LTAI TA7**	A-25	**A**	OPERATIONAL	DHMI/VFR
	ARDAHAN	C.TUR.6831.1	**A/G**	126.025	**C: 411907.0N 0425244.0E**	C-60/150	**C**	GRANTED	TANAP
	AYDIN/CILDIR	C.TUR.11821.1	**TWR**	124.500	**C: 374900.0N 0275200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1643.1	**TWR**	122.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.1644.1	**TWR**	124.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.1647.1	**TWR**	127.300	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.1732.1	**TWR**	130.450	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.3370.1	**APP**	121.075	**C: 374800.0N 0275300.0E**	C-35/100	**C**	GRANTED	DHM?
		C.TUR.4446.1	**TWR**	122.925	**C: 375200.0N 0275000.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.4447.1	**TWR**	124.725	**C: 375200.0N 0275000.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.5392.1	**OPC**	131.400	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY

TUR	**AYDIN/CILDIR**	C.TUR.5394.1	**OPC**	131.425	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5395.1	**OPC**	131.450	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5396.1	**OPC**	131.475	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5397.1	**OPC**	131.575	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5423.1	**A/G**	118.375	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5434.1	**A/G**	118.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5438.1	**A/G**	119.050	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5579.1	**A/G**	121.225	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5580.1	**A/G**	122.875	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6267.1	**TWR**	120.000	**C: 375200.0N 0275000.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.7636.1	**AS**	121.900	**C: 374900.0N 0275200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.9591.1	**ATIS**	129.750	**C: 375200.0N 0275000.0E**	C-60/200	**B**	GRANTED	DHMI
	AYDIN/MERKEZ	C.TUR.4251.1	**A/G**	124.675	**C: 374800.0N 0275300.0E**	C-10/30	**C**	OPERATIONAL	TSK
	BALIKESIR/BANDIRMA	C.TUR.1663.1	**TWR**	128.900	**C: 401300.0N 0275900.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4131.1	**APP**	118.500	**C: 401900.0N 0275900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4132.1	**APP**	124.300	**C: 401904.0N 0275823.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4133.1	**TWR**	118.650	**C: 401800.0N 0275800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4304.1	**APP**	133.100	**C: 401900.0N 0275900.0E**	C-25/60	**C**	OPERATIONAL	
		C.TUR.4336.1	**TWR**	120.650	**C: 401900.0N 0275900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4359.1	**ATIS**	128.350	**C: 401900.0N 0275900.0E**	C-60/200	**B**	OPERATIONAL	
	BALIKESIR/EDREMIT	C.TUR.4260.1	**A/G**	124.175	**C: 394200.0N 0265100.0E**	C-10/40	**C**	OPERATIONAL	TSK
	BALIKESIR/KAZDAGI	C.TUR.4303.1	**APP**	118.000	**C: 394200.0N 0265100.0E**	C-25/75	**C**	OPERATIONAL	
	BALIKESIR/KOCASEYIT	C.TUR.2235.1	**OPC**	131.610	**C: 393317.0N 0270050.0E**	C-1/1	**U**	OPERATIONAL	AYJET
		C.TUR.3583.1	**APP**	126.850	**C: 393500.0N 0270200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4028.1	**TWR**	119.700	**C: 393500.0N 0270200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4432.1	**OPC**	131.650	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5398.1	**OPC**	131.400	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5399.1	**OPC**	131.450	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5447.1	**A/G**	118.850	**C: 395550.0N 0270100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5456.1	**A/G**	119.550	**C: 395550.0N 0270100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7624.1	**AS**	121.900	**C: 393500.0N 0270200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7968.1	**ATIS**	127.275	**C: 393500.0N 0270200.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	BALIKESIR/MERKEZ	C.TUR.1650.1	**APP**	118.100	**C: 393700.0N 0275600.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.1651.1	**TWR**	118.000	**C: 393700.0N 0273500.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4095.1	**OPC**	131.850	**C: 391956.0N 0264238.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4130.1	**APP**	126.500	**C: 393700.0N 0275600.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4246.1	**APP**	126.550	**C: 393700.0N 0275600.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4342.1	**ATIS**	127.225	**C: 394200.0N 0265100.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5400.1	**OPC**	131.400	**C: 393700.0N 0275600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5401.1	**OPC**	131.450	**C: 393700.0N 0275600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5462.1	**A/G**	119.725	**C: 393700.0N 0275600.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5463.1	**A/G**	119.775	**C: 393700.0N 0275600.0E**	C-25/40	**C**	GRANTED	THY
	BARTIN/AMASRA	C.TUR.4198.1	**TWR**	120.350	**C: 414400.0N 0322400.0E**	C-25/40	**C**	OPERATIONAL	TSK
	BATMAN	C.TUR.15119.1	**ATIS**	125.800	**C: 375532.0N 0410716.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4134.1	**APP**	118.250	**C: 375600.0N 0410700.0E**	C-40/100	**C**	OPERATIONAL	*322091
		C.TUR.4135.1	**APP**	118.300	**C: 375600.0N 0410700.0E**	C-40/150	**C**	OPERATIONAL	*322092 SURVEILLANCE-RADAR
		C.TUR.4136.1	**TWR**	118.600	**C: 375600.0N 0410700.0E**	C-25/40	**C**	OPERATIONAL	*322093
		C.TUR.4202.1	**OPC**	131.575	**C: 375642.0N 0410720.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4224.1	**OPC**	131.450	**C: 375600.0N 0410700.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5402.1	**OPC**	131.400	**C: 375642.0N 0410720.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5464.1	**A/G**	118.975	**C: 375600.0N 0410700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5465.1	**A/G**	119.075	**C: 375600.0N 0410700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6745.1	**A/G**	124.250	**C: 375600.0N 0410700.0E**	C-40/150	**C**	GRANTED	
		C.TUR.6746.1	**A/G**	125.350	**C: 375600.0N 0410700.0E**	C-40/150	**C**	GRANTED	

TUR	**BATMAN**	C.TUR.6751.1	**A/G**	132.025	**C: 375600.0N 0410700.0E**	C-60/150	**C**	GRANTED	
		C.TUR.6752.1	**A/G**	132.450	**C: 375600.0N 0410700.0E**	C-60/150	**C**	GRANTED	
		C.TUR.7643.1	**AS**	121.700	**C: 375600.0N 0410700.0E**	C-5/1	**C**	OPERATIONAL	
	BATMAN/MERKEZ	C.TUR.4392.1	**A/G**	131.275	**C: 375241.0N 0410816.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4402.1	**A/G**	133.850	**C: 375241.0N 0410816.0E**	C-10/40	**C**	OPERATIONAL	
	BINGOL	C.TUR.1387.1	**ATIS**	122.550	**C: 385100.0N 0403400.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4053.1	**TWR**	118.075	**C: 385100.0N 0403400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4378.1	**APP**	119.000	**C: 385100.0N 0403400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5378.1	**A/G**	119.675	**C: 385100.0N 0403400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5379.1	**A/G**	119.725	**C: 385100.0N 0403400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5452.1	**OPC**	131.400	**C: 385100.0N 0403400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5453.1	**OPC**	131.450	**C: 385100.0N 0403400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7638.1	**AS**	121.900	**C: 385100.0N 0403400.0E**	C-5/1	**C**	OPERATIONAL	
	BODRUM-IMSIK	C.TUR.1667.1	**A/G**	131.950	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1668.1	**APP**	129.000	**C: 370800.0N 0273900.0E**	C-50/250	**C**	GRANTED	
		C.TUR.1669.1	**TWR**	126.500	**C: 370800.0N 0273900.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4339.1	**TWR**	120.425	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4343.1	**TWR**	118.350	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
	BOZCAADA	C.TUR.11913.1	**TWR**	124.775	**C: 394900.0N 0260000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.11929.1	**TWR**	126.750	**C: 394900.0N 0260000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.7640.1	**AS**	121.700	**C: 394900.0N 0260000.0E**	C-5/1	**C**	OPERATIONAL	
	BURDUR/KUYUTEPE	C.TUR.1987.1	**APP**	124.350	**C: 373316.0N 0302412.0E**	C-20/70	**C**	GRANTED	DHMI
		C.TUR.1988.1	**APP**	124.425	**C: 373316.0N 0302412.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.1989.1	**APP**	120.225	**C: 373316.0N 0302412.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.1990.1	**APP**	127.675	**C: 373316.0N 0302412.0E**	C-25/100	**C**	GRANTED	DHMI
	BURSA/YENISEHIR	C.TUR.1249.1	**VOLMET**	128.400	**C: 401527.0N 0293238.0E**	C-261/450	**B**	GRANTED	MGM
		C.TUR.2893.1	**OPC**	131.575	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3302.1	**APP**	123.400	**C: 401500.0N 0293300.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3584.1	**APP**	127.750	**C: 401500.0N 0293300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4058.1	**TWR**	120.325	**C: 401400.0N 0290100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4195.1	**TWR**	122.500	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4196.1	**TWR**	124.200	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4365.1	**APP**	122.750	**C: 402100.0N 0293300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4433.1	**OPC**	131.650	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4666.1	**ATIS**	124.575	**C: 401517.0N 0293228.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5403.1	**OPC**	131.400	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5466.1	**A/G**	120.425	**C: 402100.0N 0293300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5467.1	**A/G**	120.675	**C: 402100.0N 0293300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7645.1	**AS**	121.700	**C: 401500.0N 0293300.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7660.1	**AS**	121.900	**C: 401400.0N 0290100.0E**	C-5/1	**C**	OPERATIONAL	
	BURSA/YUNUSELI	C.TUR.12958.1	**A/G**	135.525	**C: 401400.0N 0290040.0E**	C-80/150	**C**	GRANTED	UTEK
		C.TUR.6922.1	**TWR**	128.300	**C: 401354.0N 0290039.0E**	C-25/40	**C**	GRANTED	BURSABURULAS
	CANAKKALE/CANAK KALE	C.TUR.108.1	**ATIS**	129.375	**C: 400800.0N 0262500.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.1673.1	**TWR**	129.700	**C: 401000.0N 0262600.0E**	C-25/40	**C**	GRANTED	
		C.TUR.1675.1	**TWR**	118.350	**C: 400800.0N 0262500.0E**	C-25/40	**C**	GRANTED	
		C.TUR.1676.1	**TWR**	127.600	**C: 401000.0N 0262600.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4075.1	**TWR**	121.050	**C: 400800.0N 0265200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4076.1	**TWR**	126.225	**C: 400800.0N 0265200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4077.1	**TWR**	127.025	**C: 400800.0N 0265200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4137.1	**TWR**	123.600	**C: 400800.0N 0262500.0E**	C-16/30	**C**	OPERATIONAL	
		C.TUR.4406.1	**APP**	128.250	**C: 400800.0N 0265200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4434.1	**APP**	123.575	**C: 400600.0N 0262800.0E**	C-40/150	**C**	OPERATIONAL	TSK
		C.TUR.5407.1	**OPC**	131.400	**C: 400800.0N 0262500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5408.1	**OPC**	131.450	**C: 400800.0N 0262500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5470.1	**A/G**	118.700	**C: 400800.0N 0265200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5471.1	**A/G**	119.175	**C: 400800.0N 0265200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5897.1	**TWR**	122.125	**C: 400800.0N 0265200.0E**	C-25/40	**C**	GRANTED	

TUR	**CANAKKALE/CANAK**	C.TUR.7683.1	**AS**	121.850	**C: 400800.0N 0262500.0E**	C-5/1	**C**	OPERATIONAL	
	CANAKKALE/GOKC EADA	C.TUR.4054.1	**TWR**	118.125	**C: 401300.0N 0255300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4055.1	**TWR**	126.900	**C: 401300.0N 0255300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5405.1	**OPC**	131.400	**C: 401300.0N 0255300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5406.1	**OPC**	131.450	**C: 401300.0N 0255300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5468.1	**A/G**	118.200	**C: 401300.0N 0255300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5469.1	**A/G**	118.875	**C: 401300.0N 0255300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7641.1	**AS**	121.900	**C: 401300.0N 0255300.0E**	C-5/1	**C**	OPERATIONAL	
	CANAKKALE/MERK EZ	C.TUR.4256.1	**A/G**	119.875	**C: 400600.0N 0262800.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4264.1	**A/G**	130.575	**C: 401000.0N 0254800.0E**	C-10/40	**C**	OPERATIONAL	TSK
	CESME	C.TUR.1694.1	**TWR**	124.700	**C: 381800.0N 0261000.0E**	C-25/40	**C**	GRANTED	
	CUKUROVA	C.TUR.539.1	**TWR**	122.025	**C: 365325.0N 0350329.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.540.1	**TWR**	120.800	**C: 365325.0N 0350329.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.541.1	**ATIS**	123.225	**C: 365325.0N 0350329.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.542.1	**APP**	121.175	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.543.1	**APP**	122.475	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.544.1	**APP**	122.075	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.545.1	**APP**	121.375	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.546.1	**APP**	121.325	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.547.1	**APP**	127.575	**C: 365325.0N 0350329.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.548.1	**AS**	121.750	**C: 365325.0N 0350329.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.549.1	**AS**	121.800	**C: 365325.0N 0350329.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.550.1	**A/G**	125.400	**C: 365325.0N 0350329.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.551.1	**A/G**	126.100	**C: 365325.0N 0350329.0E**	C-25/40	**C**	OPERATIONAL	DHMI
	CUKUROVA/CUKUR OVA	C.TUR.2088.1	**OPC**	131.650	**C: 365325.0N 0350329.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
	DENIZLI/CARDAK	C.TUR.1388.1	**ATIS**	125.150	**C: 375000.0N 0294000.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.1717.1	**TWR**	118.600	**C: 374700.0N 0294200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3585.1	**APP**	122.250	**C: 374700.0N 0294200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4138.1	**APP**	121.600	**C: 374700.0N 0294200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4139.1	**TWR**	118.175	**C: 375000.0N 0294000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4204.1	**OPC**	131.575	**C: 374700.0N 0294200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5409.1	**OPC**	131.400	**C: 374700.0N 0294200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5473.1	**A/G**	119.350	**C: 374700.0N 0294200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5474.1	**A/G**	119.825	**C: 374700.0N 0294200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7651.1	**AS**	121.700	**C: 374700.0N 0294200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7661.1	**AS**	121.900	**C: 374700.0N 0294200.0E**	C-5/1	**C**	OPERATIONAL	
	DENIZLI/MERKEZ	C.TUR.4265.1	**A/G**	130.575	**C: 374000.0N 0291700.0E**	C-10/40	**C**	OPERATIONAL	TSK
	DENIZLI/TRAINING	C.TUR.10266.1	**A/A**	127.150	**P: DENIZLI/TRAINING KARATAS-**	A-80	**A**	OPERATIONAL	DHMI
		C.TUR.11852.1	**A/A**	132.800	**P: DENIZLI/TRAINING DINAR-1**	A-80	**A**	OPERATIONAL	DHMI
	DIYARBAKIR	C.TUR.11956.1	**DL**	131.825	**C: 375518.0N 0400914.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.11961.1	**DL**	131.725	**C: 375404.0N 0401104.0E**	C-1/1	**U**	OPERATIONAL	ACARS LINKTEL/SITA
		C.TUR.14481.1	**DL**	136.975	**C: 375405.0N 0401106.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4087.1	**OPC**	131.650	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4147.1	**APP**	118.200	**C: 375400.0N 0401200.0E**	C-40/150	**C**	OPERATIONAL	*322095 SURVEILLANCE-RADAR
		C.TUR.4148.1	**TWR**	118.350	**C: 375400.0N 0401200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4203.1	**OPC**	131.575	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4228.1	**ATIS**	118.675	**C: 375300.0N 0401100.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4229.1	**APP**	119.450	**C: 375300.0N 0401100.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4308.1	**APP**	122.600	**C: 375400.0N 0401200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4330.1	**APP**	126.500	**C: 375400.0N 0401200.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4350.1	**ATIS**	122.425	**C: 375400.0N 0401200.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.494.1	**A/G**	123.280	**C: 374921.0N 0401502.0E**	C-50/400	**C**	GRANTED	
		C.TUR.504.1	**A/G**	126.280	**C: 374921.0N 0401502.0E**	C-50/400	**C**	GRANTED	
		C.TUR.528.1	**A/G**	133.635	**C: 374921.0N 0401502.0E**	C-50/400	**C**	GRANTED	
		C.TUR.5410.1	**OPC**	131.400	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5475.1	**APP**	118.925	**C: 375400.0N 0401200.0E**	C-25/40	**C**	GRANTED	THY

TUR	**DIYARBAKIR**	C.TUR.5476.1	**APP**	119.700	**C: 375400.0N 0401200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7678.1	**AS**	121.625	**C: 375300.0N 0401100.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	DIYARBAKIR/KARAC ADAG	C.TUR.4262.1	**A/G**	124.175	**C: 374200.0N 0394900.0E**	C-10/40	**C**	OPERATIONAL	TSK
	DIYARBAKIR/MERKEZ	C.TUR.4253.1	**A/G**	124.650	**C: 375500.0N 0401300.0E**	C-10/40	**C**	OPERATIONAL	TSK
	DIYARBAKIR/UNAL ERKAN	C.TUR.1056.1	**TWR**	126.100	**C: 375600.0N 0401700.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3062.1	**TWR**	119.900	**C: 375600.0N 0401700.0E**	C-25/40	**C**	OPERATIONAL	EGM
		C.TUR.6776.1	**OPC**	131.875	**C: 375600.0N 0401700.0E**	C-1/1	**U**	OPERATIONAL	
	EDIRNE	C.TUR.1740.1	**TWR**	125.450	**C: 414000.0N 0263400.0E**	C-16/30	**C**	GRANTED	
	EDIRNE/IPSALA	C.TUR.6832.1	**A/G**	126.025	**C: 405746.0N 0262257.0E**	C-60/150	**C**	GRANTED	TANAP
	EDIRNE/MERKEZ	C.TUR.4416.1	**A/G**	120.875	**C: 413758.0N 0263704.0E**	C-30/75	**C**	OPERATIONAL	
	ELAZIG	C.TUR.2091.1	**DL**	131.825	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL
		C.TUR.4206.1	**OPC**	131.575	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4225.1	**OPC**	131.450	**C: 383600.0N 0391700.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4407.1	**APP**	119.350	**C: 383600.0N 0391800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4513.1	**TWR**	118.950	**C: 383600.0N 0391800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5411.1	**OPC**	131.400	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5477.1	**A/G**	118.525	**C: 383600.0N 0391800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5478.1	**A/G**	119.175	**C: 383600.0N 0391800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7666.1	**AS**	121.900	**C: 383600.0N 0391800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.9590.1	**ATIS**	127.950	**C: 383600.0N 0391800.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	ERZINCAN/YILDIRIM AKBULUT	C.TUR.11933.1	**DL**	131.825	**C: 395200.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.TUR.1389.1	**ATIS**	123.250	**C: 394300.0N 0393100.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4149.1	**TWR**	118.500	**C: 394300.0N 0393100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4205.1	**OPC**	131.575	**C: 394300.0N 0393100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4408.1	**APP**	120.050	**C: 395200.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5412.1	**OPC**	131.400	**C: 394300.0N 0393100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5479.1	**A/G**	118.750	**C: 394300.0N 0393100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5480.1	**A/G**	119.475	**C: 394300.0N 0393100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7668.1	**AS**	121.900	**C: 394300.0N 0393100.0E**	C-5/1	**C**	OPERATIONAL	
	ERZURUM	C.TUR.11954.1	**DL**	131.825	**C: 395606.0N 0410844.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.2080.1	**OPC**	131.650	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4033.1	**OPC**	131.400	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4037.1	**OPC**	131.500	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4094.1	**VOLMET**	127.275	**C: 395700.0N 0411000.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4150.1	**APP**	118.275	**C: 395700.0N 0411000.0E**	C-40/100	**C**	OPERATIONAL	*322097
		C.TUR.4151.1	**APP**	118.425	**C: 395700.0N 0411000.0E**	C-40/150	**C**	OPERATIONAL	*322098 SURVEILLANCE-RADAR
		C.TUR.4199.1	**TWR**	118.700	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4230.1	**ATIS**	119.800	**C: 395700.0N 0411000.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4245.1	**APP**	124.300	**C: 395700.0N 0411000.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4309.1	**APP**	118.550	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.496.1	**A/G**	123.280	**C: 395322.0N 0411302.0E**	C-50/400	**C**	GRANTED	
		C.TUR.505.1	**A/G**	126.280	**C: 395322.0N 0411302.0E**	C-50/400	**C**	GRANTED	
		C.TUR.527.1	**A/G**	133.635	**C: 395322.0N 0411302.0E**	C-50/400	**C**	GRANTED	
		C.TUR.5481.1	**A/G**	119.525	**C: 395700.0N 0411000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5482.1	**A/G**	119.575	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7670.1	**AS**	121.900	**C: 395700.0N 0411000.0E**	C-5/1	**C**	OPERATIONAL	
	ERZURUM/MERKEZ	C.TUR.4267.1	**A/G**	130.575	**C: 400900.0N 0413300.0E**	C-10/40	**C**	OPERATIONAL	TSK
	ESKISEHIR	C.TUR.489.1	**A/G**	123.280	**C: 394714.0N 0303339.0E**	C-50/400	**C**	GRANTED	
		C.TUR.511.1	**A/G**	126.280	**C: 394714.0N 0303339.0E**	C-50/400	**C**	GRANTED	
		C.TUR.521.1	**A/G**	133.635	**C: 394714.0N 0303339.0E**	C-50/400	**C**	GRANTED	
	ESKISEHIR/HASAN POLATKAN	C.TUR.110.1	**ATIS**	127.125	**C: 394845.0N 0303141.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.2896.1	**OPC**	131.575	**C: 394800.0N 0303200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4107.1	**OPC**	131.550	**C: 394400.0N 0303900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4152.1	**APP**	118.925	**C: 394600.0N 0303500.0E**	C-40/150	**C**	OPERATIONAL	*322100 SURVEILLANCE-RADAR

TUR	**ESKISEHIR/HASAN**	C.TUR.4153.1	**TWR**	118.875	**C: 394600.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	*322101
		C.TUR.4244.1	**APP**	119.150	**C: 394700.0N 0303500.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4373.1	**ATIS**	122.425	**C: 394700.0N 0303500.0E**	C-60/200	**B**	OPERATIONAL	TSK
		C.TUR.5414.1	**OPC**	131.400	**C: 394800.0N 0303200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5485.1	**A/G**	119.250	**C: 394800.0N 0303200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5486.1	**A/G**	120.525	**C: 394800.0N 0303200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6201.1	**TWR**	123.750	**C: 394800.0N 0303200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7671.1	**AS**	121.900	**C: 394800.0N 0303200.0E**	C-5/1	**C**	OPERATIONAL	
	ESKISEHIR/INONU	C.TUR.4366.1	**A/G**	133.050	**C: 395000.0N 0300600.0E**	C-25/40	**C**	OPERATIONAL	
	ESKISEHIR/KARACA OREN	C.TUR.4357.1	**APP**	126.500	**C: 391800.0N 0314500.0E**	C-40/150	**C**	OPERATIONAL	TSK MOD OLD 3918N 3145E
	ESKISEHIR/MERKEZ	C.TUR.4057.1	**APP**	134.900	**C: 394500.0N 0303000.0E**	C-50/30	**C**	OPERATIONAL	
	ESKISEHIR/MIHALIC CIK	C.TUR.4388.1	**A/G**	131.275	**C: 395406.0N 0313757.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4398.1	**A/G**	133.850	**C: 395406.0N 0313757.0E**	C-25/40	**C**	OPERATIONAL	
	ESKISEHIR/SEYITGAZI	C.TUR.6830.1	**A/G**	128.425	**C: 393551.0N 0304413.0E**	C-60/150	**C**	GRANTED	TANAP
	ESKISEHIR/SIVRIHISAR	C.TUR.4188.1	**APP**	118.475	**C: 392700.0N 0312200.0E**	C-40/100	**C**	OPERATIONAL	*322122
		C.TUR.4326.1	**APP**	118.825	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4327.1	**APP**	118.975	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.491.1	**A/G**	123.280	**C: 392605.0N 0312201.0E**	C-50/400	**C**	GRANTED	
		C.TUR.509.1	**A/G**	126.280	**C: 392605.0N 0312201.0E**	C-50/400	**C**	GRANTED	
		C.TUR.523.1	**A/G**	133.635	**C: 392605.0N 0312201.0E**	C-50/400	**C**	GRANTED	
		C.TUR.6743.1	**A/G**	126.175	**C: 392700.0N 0312200.0E**	C-40/150	**C**	GRANTED	
		C.TUR.6744.1	**A/G**	125.425	**C: 392700.0N 0312200.0E**	C-40/150	**C**	GRANTED	
		C.TUR.6749.1	**A/G**	131.075	**C: 392700.0N 0312200.0E**	C-60/150	**C**	GRANTED	
		C.TUR.6750.1	**A/G**	131.375	**C: 392700.0N 0312200.0E**	C-60/150	**C**	GRANTED	
	GAZIANTEP/MERKEZ	C.TUR.4268.1	**A/G**	125.325	**C: 370800.0N 0370800.0E**	C-10/40	**C**	OPERATIONAL	TSK
	GAZIANTEP/OGUZELI	C.TUR.11958.1	**DL**	131.825	**C: 365845.0N 0372838.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14482.1	**DL**	131.725	**C: 365643.0N 0372826.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14483.1	**DL**	136.975	**C: 365652.0N 0372844.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4155.1	**TWR**	120.100	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4208.1	**OPC**	131.575	**C: 365700.0N 0372800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4236.1	**ATIS**	119.275	**C: 365656.0N 0372759.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.5415.1	**OPC**	131.400	**C: 365700.0N 0372800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5487.1	**A/G**	118.050	**C: 365700.0N 0372800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5488.1	**A/G**	118.575	**C: 365700.0N 0372800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6039.1	**APP**	119.825	**C: 365656.0N 0372759.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.6254.1	**TWR**	119.500	**C: 365700.0N 0372800.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6679.1	**TWR**	128.200	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7673.1	**AS**	121.900	**C: 365700.0N 0372800.0E**	C-5/1	**C**	OPERATIONAL	
	HAKKARI/YUKSEKOVA	C.TUR.14567.1	**ATIS**	122.050	**C: 373323.0N 0441318.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2089.1	**OPC**	131.650	**C: 373323.0N 0441318.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2162.1	**OPC**	131.450	**C: 373247.0N 0441521.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2163.1	**A/G**	130.925	**C: 373247.0N 0441521.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.3670.1	**A/G**	120.875	**C: 373323.0N 0441318.0E**	C-30/75	**C**	GRANTED	
		C.TUR.4512.1	**TWR**	118.150	**C: 373323.0N 0441318.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4551.1	**APP**	118.325	**C: 373323.0N 0441318.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.7695.1	**AS**	121.600	**C: 373323.0N 0441318.0E**	C-5/1	**C**	OPERATIONAL	
	HALIC/MERKEZ	C.TUR.5047.1	**A/G**	120.625	**C: 410208.0N 0285656.0E**	C-30/100	**C**	GRANTED	DENIZKUSU
	HATAY	C.TUR.4105.1	**TWR**	128.525	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4209.1	**OPC**	131.575	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4239.1	**OPC**	131.400	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4243.1	**OPC**	131.650	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI

TUR	**HATAY**	C.TUR.4249.1	**APP**	118.725	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4419.1	**A/G**	120.875	**C: 362200.0N 0361700.0E**	C-30/75	**C**	OPERATIONAL	
		C.TUR.4667.1	**ATIS**	121.250	**C: 362155.0N 0361705.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5416.1	**OPC**	131.450	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5489.1	**A/G**	118.425	**C: 362200.0N 0361700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5490.1	**A/G**	118.875	**C: 362200.0N 0361700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7639.1	**AS**	121.700	**C: 362200.0N 0361700.0E**	C-5/1	**C**	OPERATIONAL	
	HATAY/ISKENDERUN	C.TUR.4266.1	**A/G**	130.575	**C: 361800.0N 0360000.0E**	C-10/40	**C**	OPERATIONAL	TSK
	IGDIR	C.TUR.1453.1	**ATIS**	126.150	**C: 395900.0N 0435100.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.2087.1	**OPC**	131.650	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4376.1	**TWR**	121.300	**C: 395900.0N 0435100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4377.1	**APP**	119.600	**C: 395900.0N 0435100.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5417.1	**OPC**	131.400	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5418.1	**OPC**	131.450	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5491.1	**A/G**	118.725	**C: 395900.0N 0435100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5492.1	**A/G**	118.775	**C: 395900.0N 0435100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7692.1	**AS**	121.800	**C: 395900.0N 0435100.0E**	C-5/1	**C**	OPERATIONAL	
	ISPARTA/KILIC	C.TUR.15101.1	**A/G**	124.250	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15102.1	**A/G**	125.875	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15103.1	**A/G**	132.500	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15104.1	**A/G**	131.300	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
	ISPARTA/SULEYMAN DEMIREL	C.TUR.4160.1	**APP**	118.225	**C: 374500.0N 0303500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4161.1	**TWR**	118.650	**C: 374800.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4240.1	**OPC**	131.400	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4515.1	**TWR**	118.300	**C: 374800.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5419.1	**OPC**	131.450	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5420.1	**OPC**	131.500	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5493.1	**A/G**	119.700	**C: 374500.0N 0303500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5494.1	**A/G**	119.900	**C: 374500.0N 0303500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7657.1	**AS**	121.700	**C: 374500.0N 0303500.0E**	C-5/1	**C**	OPERATIONAL	NON-OPERATIONAL
		C.TUR.9842.1	**ATIS**	129.025	**C: 375133.0N 0302159.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	ISTANBUL ACC	C.TUR.1820.1	**ACC**	119.300	**P: ISTANBUL ACC U**	A-450	**A**	OPERATIONAL	
		C.TUR.1824.1	**ACC**	132.400	**P: ISTANBUL ACC U2**	A-450	**A**	OPERATIONAL	
		C.TUR.1828.1	**ACC**	132.150	**P: ISTANBUL ACC U3**	A-450	**A**	OPERATIONAL	IZMIR
		C.TUR.1829.1	**ACC**	132.600	**P: ISTANBUL ACC U4**	A-450	**A**	OPERATIONAL	AKDAG
		C.TUR.3161.1	**ACC**	135.400	**P: ISTANBUL ACC EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3162.1	**ACC**	136.600	**P: ISTANBUL ACC WEST LOWER**	A-325	**A**	OPERATIONAL	
		C.TUR.3163.1	**ACC**	132.225	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3164.1	**ACC**	128.625	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3165.1	**ACC**	118.550	**P: ISTANBUL ACC IZMIR SOUTH**	A-325	**A**	OPERATIONAL	
		C.TUR.3294.1	**ACC**	120.075	**P: ISTANBUL ACC IZMIR WEST**	A-325	**A**	OPERATIONAL	
		C.TUR.4019.1	**ACC**	119.575	**P: ISTANBUL ACC IZMIR NORTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4450.1	**ACC**	128.325	**P: ISTANBUL ACC IZMIR SOUTH**	A-250	**C**	OPERATIONAL	DHMI
		C.TUR.4451.1	**ACC**	128.925	**P: ISTANBUL ACC IZMIR WEST**	A-150	**C**	OPERATIONAL	
		C.TUR.4452.1	**ACC**	136.400	**P: ISTANBUL ACC IZMIR SOUTH**	A-150	**C**	OPERATIONAL	DHMI
		C.TUR.4557.1	**ACC**	125.625	**P: ISTANBUL ACC IZMIR SOUTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4559.1	**ACC**	123.650	**P: ISTANBUL ACC IZMIR NORTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4561.1	**ACC**	120.475	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	USAK KARHALLI
		C.TUR.6862.1	**ACC**	123.925	**P: ISTANBUL ACC U**	A-450	**A**	GRANTED	YALOVA
	ISTANBUL/ATATURK	C.TUR.10569.1	**OPC**	131.425	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.10591.1	**OPC**	131.450	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.11930.1	**DL**	131.525	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11935.1	**DL**	131.825	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11936.1	**DL**	136.975	**C: 405839.0N 0284915.0E**	C-1/1	**U**	OPERATIONAL	NOVATEL VDL2 CSC
		C.TUR.11937.1	**DL**	136.875	**C: 405917.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL VDL2 GND SITA
		C.TUR.11945.1	**DL**	136.975	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL VDL2 CSC

TUR	**ISTANBUL/ATATUR**	C.TUR.11952.1	**DL**	131.725	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.12669.1	**A/G**	136.525	**C: 410018.0N 0284911.0E**	C-50/300	**C**	GRANTED	ULS HAVAYOLLARI
		C.TUR.14954.1	**OPC**	131.905	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	BONAIR
		C.TUR.15226.1	**OPC**	131.480	**C: 405904.0N 0284858.0E**	C-1/1	**U**	OPERATIONAL	MNG JET
		C.TUR.1831.1	**APP**	120.500	**C: 405900.0N 0284900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.1834.1	**APP**	121.100	**C: 405900.0N 0284900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.1835.1	**ATIS**	128.200	**C: 405900.0N 0284900.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.1836.1	**OPC**	131.500	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.1843.1	**OPC**	131.700	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY PAA SWR SAS PIA IRA
		C.TUR.1857.1	**TWR**	126.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.2081.1	**OPC**	131.780	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	KUGU
		C.TUR.2082.1	**OPC**	131.680	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	CIL
		C.TUR.2084.1	**OPC**	131.915	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	TAV-GOZEN
		C.TUR.3117.1	**OPC**	131.425	**C: 405834.0N 0284850.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.3157.1	**APP**	127.100	**C: 405800.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3159.1	**TWR**	118.375	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3160.1	**APP**	126.425	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3166.1	**APP**	127.825	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3173.1	**APP**	118.950	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3174.1	**APP**	119.350	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3175.1	**APP**	119.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3176.1	**APP**	120.125	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3177.1	**APP**	120.450	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3178.1	**APP**	120.700	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3179.1	**APP**	121.250	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3180.1	**APP**	122.575	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3181.1	**APP**	122.675	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3309.1	**TWR**	118.300	**C: 405900.0N 0284900.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3312.1	**TWR**	125.700	**C: 405900.0N 0284900.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3348.1	**APP**	129.500	**C: 405900.0N 0284900.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3358.1	**TWR**	121.350	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3359.1	**TWR**	125.900	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3360.1	**TWR**	119.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3361.1	**ATIS**	130.250	**C: 405900.0N 0284900.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.3362.1	**TWR**	126.050	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	"EMERG"
		C.TUR.3363.1	**APP**	124.450	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	"EMERG"
		C.TUR.3511.1	**OPC**	131.400	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.363.1	**OPC**	131.860	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	AMAC AEROSPACE
		C.TUR.4066.1	**OPC**	131.750	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4071.1	**OPC**	131.575	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4078.1	**TWR**	123.525	**C: 411200.0N 0290800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4104.1	**OPC**	131.850	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4302.1	**APP**	118.725	**C: 405900.0N 0284900.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4310.1	**TWR**	118.400	**C: 405900.0N 0284900.0E**	C-24/40	**C**	OPERATIONAL	
		C.TUR.4311.1	**TWR**	118.600	**C: 405900.0N 0284900.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4312.1	**TWR**	119.900	**C: 405900.0N 0284900.0E**	C-20/35	**C**	OPERATIONAL	
		C.TUR.4313.1	**TWR**	126.700	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4368.1	**TWR**	120.750	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4383.1	**A/G**	130.050	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4553.1	**AS**	121.600	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4770.1	**AS**	125.300	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.4771.1	**AS**	118.025	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.4772.1	**AS**	118.175	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.48.1	**OPC**	131.865	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	JET GLOBE
		C.TUR.5496.1	**A/G**	123.625	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5497.1	**A/G**	123.675	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5498.1	**A/G**	123.975	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5499.1	**A/G**	124.400	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5500.1	**A/G**	124.675	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY

TUR	**ISTANBUL/ATATUR**	C.TUR.5501.1	**A/G**	124.825	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5502.1	**A/G**	124.950	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5503.1	**A/G**	125.000	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5504.1	**A/G**	125.250	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5505.1	**A/G**	125.125	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5507.1	**A/G**	125.600	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5508.1	**A/G**	125.750	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5555.1	**A/G**	122.925	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5559.1	**A/G**	121.200	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5564.1	**A/G**	125.175	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5567.1	**A/G**	130.900	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5569.1	**A/G**	127.325	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5570.1	**A/G**	129.075	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5571.1	**OPC**	131.475	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5575.1	**A/G**	122.775	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5584.1	**A/G**	122.875	**C: 405900.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5593.1	**OPC**	131.550	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6.1	**OPC**	131.460	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	REDSTAR
		C.TUR.6043.1	**A/G**	122.300	**C: 405915.0N 0284946.0E**	C-25/40	**C**	GRANTED	MNG
		C.TUR.6112.1	**OPC**	131.625	**C: 405904.0N 0284858.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.6152.1	**APP**	122.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.6273.1	**APP**	128.725	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6274.1	**APP**	131.125	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6275.1	**APP**	132.050	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6277.1	**APP**	132.325	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6278.1	**APP**	130.300	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6279.1	**APP**	132.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6280.1	**APP**	132.775	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6281.1	**APP**	132.950	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6282.1	**APP**	133.075	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6283.1	**APP**	133.225	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6494.1	**A/G**	130.625	**C: 405900.0N 0284800.0E**	C-50/300	**C**	OPERATIONAL	GOZEN
		C.TUR.6495.1	**A/G**	130.625	**C: 405800.0N 0284900.0E**	C-50/300	**C**	OPERATIONAL	GOZEN
		C.TUR.6499.1	**A/G**	133.900	**C: 405850.0N 0284905.0E**	C-50/300	**C**	OPERATIONAL	ONURAIR
		C.TUR.6500.1	**A/G**	133.900	**C: 405922.0N 0284858.0E**	C-50/300	**C**	OPERATIONAL	ONURAIR
		C.TUR.6501.1	**A/G**	133.700	**C: 405834.0N 0284851.0E**	C-50/300	**C**	GRANTED	BILEN
		C.TUR.6512.1	**OPC**	131.400	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6616.1	**OPC**	131.650	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.6775.1	**OPC**	131.875	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.6781.1	**OPC**	131.600	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6829.1	**OPC**	131.750	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.7009.1	**OPC**	131.800	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7663.1	**AS**	121.700	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7664.1	**AS**	121.975	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7684.1	**AS**	121.850	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	CELEBI
		C.TUR.7691.1	**AS**	121.800	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7698.1	**AS**	121.600	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7699.1	**AS**	121.550	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
ISTANBUL/BESIKTAS		C.TUR.2083.1	**OPC**	131.860	**C: 410436.0N 0290102.0E**	C-1/1	**U**	OPERATIONAL	AHU
ISTANBUL/BESYOL		C.TUR.13709.1	**OPC**	131.950	**C: 405932.0N 0284743.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
ISTANBUL/HEZARFEN		C.TUR.1858.1	**TWR**	121.650	**C: 405800.0N 0284800.0E**	C-16/30	**C**	OPERATIONAL	
		C.TUR.2090.1	**A/G**	136.150	**C: 410625.0N 0283300.0E**	C-25/40	**C**	GRANTED	AYJET
		C.TUR.4162.1	**TWR**	118.250	**C: 405800.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
ISTANBUL/ISTANBUL HAVALIMANI		C.TUR.11959.1	**DL**	131.525	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11960.1	**DL**	131.725	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.1248.1	**VOLMET**	127.400	**C: 411539.0N 0284434.0E**	C-261/450	**B**	OPERATIONAL	MGM

TUR	**ISTANBUL/ISTANBU**	C.TUR.135.1	**OPC**	131.785	**C: 411501.0N 0284516.0E**	C-1/1	**U**	OPERATIONAL	FUGO
		C.TUR.6188.1	**TWR**	118.075	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6189.1	**TWR**	120.050	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6191.1	**TWR**	120.950	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6192.1	**TWR**	122.600	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6193.1	**TWR**	122.700	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6194.1	**TWR**	124.725	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6195.1	**TWR**	124.850	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6196.1	**TWR**	124.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6197.1	**TWR**	125.325	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6198.1	**TWR**	125.475	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6199.1	**TWR**	125.875	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6200.1	**TWR**	126.025	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6202.1	**TWR**	126.300	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6203.1	**TWR**	126.825	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6204.1	**TWR**	126.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6205.1	**TWR**	127.650	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6206.1	**TWR**	127.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6207.1	**TWR**	128.700	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6208.1	**TWR**	129.175	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6209.1	**TWR**	129.450	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6210.1	**TWR**	129.525	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6211.1	**TWR**	129.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6212.1	**TWR**	130.075	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6213.1	**TWR**	130.200	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6214.1	**TWR**	130.275	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6215.1	**TWR**	130.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.6216.1	**TWR**	130.800	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6217.1	**TWR**	131.025	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6218.1	**TWR**	131.100	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6227.1	**APP**	131.200	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6228.1	**APP**	131.300	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6229.1	**APP**	132.000	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6230.1	**APP**	132.125	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6231.1	**APP**	132.275	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6233.1	**APP**	132.425	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6234.1	**APP**	132.725	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6236.1	**APP**	132.925	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6237.1	**APP**	133.200	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6238.1	**APP**	133.400	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6240.1	**APP**	134.500	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6243.1	**APP**	134.725	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6245.1	**APP**	134.850	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6246.1	**APP**	134.950	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6247.1	**APP**	135.125	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6248.1	**APP**	135.425	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6249.1	**APP**	135.550	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6250.1	**APP**	135.625	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6251.1	**APP**	135.700	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6252.1	**APP**	135.800	**C: 411754.0N 0284224.0E**	C-25/100	**C**	GRANTED	DHMI
		C.TUR.6582.1	**TWR**	124.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6828.1	**ATIS**	128.850	**C: 411754.0N 0284224.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.7702.1	**AS**	121.550	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7703.1	**AS**	121.575	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7704.1	**AS**	121.625	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7705.1	**AS**	121.675	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7706.1	**AS**	121.700	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7707.1	**AS**	121.725	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7708.1	**AS**	121.750	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI

TUR	**ISTANBUL/ISTANBU**	C.TUR.7709.1	**AS**	121.775	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7710.1	**AS**	121.800	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7711.1	**AS**	121.825	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7712.1	**AS**	121.925	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7713.1	**AS**	121.875	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7969.1	**ATIS**	126.350	**C: 411754.0N 0284224.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.8677.1	**AS**	121.900	**C: 411754.0N 0284224.0E**	C-5/1	**C**	GRANTED	DHMI
		C.TUR.8678.1	**AS**	121.600	**C: 411754.0N 0284224.0E**	C-5/1	**C**	GRANTED	DHMI
		C.TUR.8679.1	**AS**	121.975	**C: 411754.0N 0284224.0E**	C-5/1	**C**	GRANTED	DHMI
		C.TUR.8680.1	**A/G**	119.025	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8681.1	**A/G**	122.150	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8682.1	**A/G**	123.025	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8683.1	**A/G**	124.425	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8684.1	**A/G**	127.500	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8685.1	**A/G**	128.100	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8686.1	**A/G**	130.000	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8687.1	**A/G**	130.575	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8688.1	**A/G**	130.950	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8689.1	**A/G**	132.075	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8690.1	**A/G**	133.000	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8691.1	**A/G**	133.150	**C: 411754.0N 0284224.0E**	C-10/30	**C**	GRANTED	DHMI
		C.TUR.8949.1	**A/G**	121.200	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8950.1	**A/G**	133.750	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8951.1	**A/G**	122.875	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8952.1	**A/G**	122.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8973.1	**A/G**	123.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8974.1	**A/G**	123.675	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8975.1	**A/G**	123.975	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8976.1	**A/G**	134.000	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8978.1	**A/G**	124.675	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8979.1	**A/G**	134.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8981.1	**A/G**	134.350	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8982.1	**A/G**	125.000	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8983.1	**A/G**	125.125	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8984.1	**A/G**	125.175	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8985.1	**A/G**	125.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8986.1	**A/G**	125.600	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8988.1	**A/G**	125.750	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8989.1	**A/G**	127.325	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.8990.1	**A/G**	130.900	**C: 411754.0N 0284224.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.9020.1	**OPC**	131.400	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9021.1	**OPC**	131.500	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9023.1	**OPC**	131.550	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9024.1	**OPC**	131.600	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9025.1	**OPC**	131.650	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9026.1	**OPC**	131.700	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9027.1	**OPC**	131.800	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
	ISTANBUL/KARTAL	C.TUR.4184.1	**APP**	124.900	**C: 405900.0N 0291400.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4337.1	**TWR**	120.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4338.1	**TWR**	123.250	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4340.1	**TWR**	120.200	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4346.1	**TWR**	119.200	**C: 405900.0N 0284900.0E**	C-15/25	**C**	OPERATIONAL	
		C.TUR.4347.1	**TWR**	121.300	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4353.1	**TWR**	124.500	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4533.1	**TWR**	119.850	**C: 405900.0N 0284900.0E**	C-25/40	**C**	GRANTED	
	ISTANBUL/SABIHA GOKCEN	C.TUR.11853.1	**A/G**	129.950	**C: 405427.0N 0291859.0E**	C-50/200	**C**	GRANTED	PEGASUS
		C.TUR.11854.1	**A/G**	134.875	**C: 405408.0N 0291823.0E**	C-50/200	**C**	GRANTED	PEGASUS
		C.TUR.13218.1	**A/G**	130.725	**C: 405354.0N 0291833.0E**	C-60/200	**C**	GRANTED	

TUR	**ISTANBUL/SABIHA**	C.TUR.13710.1	**OPC**	131.950	**C: 405354.0N 0291833.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
		C.TUR.14555.1	**TWR**	122.450	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14556.1	**TWR**	136.300	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14557.1	**AS**	121.580	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14558.1	**AS**	121.630	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14559.1	**AS**	121.680	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14560.1	**AS**	121.930	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14561.1	**AS**	121.905	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14562.1	**AS**	121.885	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.3512.1	**OPC**	131.400	**C: 405300.0N 0291800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4060.1	**TWR**	120.925	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4061.1	**APP**	122.625	**C: 405400.0N 0291900.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4062.1	**ATIS**	128.550	**C: 405400.0N 0291900.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4063.1	**OPC**	131.750	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4064.1	**TWR**	118.800	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4217.1	**OPC**	131.575	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4282.1	**OPC**	131.425	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.5048.1	**A/G**	122.325	**C: 405354.0N 0291833.0E**	C-30/120	**C**	OPERATIONAL	MERKUR
		C.TUR.5551.1	**A/G**	125.075	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5552.1	**A/G**	124.750	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5560.1	**A/G**	120.575	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5566.1	**A/G**	126.650	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5568.1	**A/G**	127.625	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5572.1	**OPC**	131.550	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5576.1	**A/G**	126.100	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5578.1	**OPC**	131.875	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5581.1	**OPC**	131.900	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5592.1	**A/G**	122.725	**C: 405400.0N 0291900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6496.1	**A/G**	130.625	**C: 405400.0N 0291900.0E**	C-50/300	**C**	GRANTED	GOZEN
		C.TUR.7629.1	**AS**	121.750	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7679.1	**AS**	121.850	**C: 405457.0N 0290931.0E**	C-5/1	**C**	OPERATIONAL	OMSAN
	ISTANBUL/SAMANDIRA	C.TUR.4183.1	**APP**	125.700	**C: 405431.0N 0291146.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4185.1	**TWR**	122.200	**C: 405900.0N 0291400.0E**	C-25/40	**C**	OPERATIONAL	
	IZMIR/ADNAN MENDERES	C.TUR.11932.1	**DL**	131.825	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11938.1	**DL**	131.725	**C: 381803.0N 0270859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.1247.1	**VOLMET**	134.075	**C: 381731.0N 0270856.0E**	C-261/450	**B**	GRANTED	MGM
		C.TUR.13215.1	**A/G**	130.725	**C: 381700.0N 0270900.0E**	C-60/200	**C**	GRANTED	
		C.TUR.14280.1	**TWR**	129.725	**C: 381717.0N 0270905.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14479.1	**DL**	136.975	**C: 381727.0N 0270859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2984.1	**OPC**	131.575	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	PEGASUS
		C.TUR.2997.1	**APP**	125.625	**C: 374123.0N 0290248.0E**	C-40/100	**C**	OPERATIONAL	DENIZLI TAVAS
		C.TUR.3397.1	**APP**	134.200	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDA? RADAR
		C.TUR.3398.1	**APP**	119.450	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDA? RADAR
		C.TUR.3624.1	**OPC**	131.425	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4030.1	**OPC**	131.400	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4034.1	**OPC**	131.500	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4039.1	**OPC**	131.600	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4041.1	**OPC**	131.700	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4068.1	**APP**	120.175	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	AKDAG
		C.TUR.4074.1	**APP**	129.475	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	BURDUR
		C.TUR.4088.1	**OPC**	131.650	**C: 382600.0N 0271500.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4089.1	**APP**	119.975	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4099.1	**OPC**	131.475	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4114.1	**APP**	119.450	**C: 381700.0N 0271000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4163.1	**APP**	120.100	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	AKDAG
		C.TUR.4164.1	**ATIS**	129.200	**C: 381700.0N 0271000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4292.1	**APP**	118.725	**C: 381700.0N 0271000.0E**	C-40/150	**C**	OPERATIONAL	TSK

TUR	**IZMIR/ADNAN**	C.TUR.4293.1	**APP**	118.950	**C: 381700.0N 0271000.0E**	C-25/75	**C**	OPERATIONAL	TSK
		C.TUR.4334.1	**TWR**	118.150	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4374.1	**APP**	120.100	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4375.1	**APP**	120.175	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4435.1	**OPC**	131.750	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	PEGASUS
		C.TUR.4437.1	**OPC**	131.875	**C: 382509.0N 0270750.0E**	C-1/1	**U**	OPERATIONAL	EGM
		C.TUR.5144.1	**APP**	127.525	**C: 383323.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDAG
		C.TUR.5145.1	**APP**	127.525	**C: 382213.0N 0292927.0E**	C-40/150	**C**	OPERATIONAL	USAK/KARAHALLI
		C.TUR.5146.1	**TWR**	118.100	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5147.1	**APP**	120.725	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDAG
		C.TUR.5148.1	**APP**	118.900	**C: 381720.0N 0271004.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.5150.1	**APP**	118.900	**C: 383323.0N 0263007.0E**	C-40/150	**C**	GRANTED	AKDAG
		C.TUR.5151.1	**APP**	119.975	**C: 383323.0N 0263007.0E**	C-40/150	**C**	GRANTED	AKDAG
		C.TUR.5152.1	**APP**	120.725	**C: 382213.0N 0292927.0E**	C-40/150	**C**	OPERATIONAL	USAK/KARAHALLI
		C.TUR.5509.1	**A/G**	119.850	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5510.1	**A/G**	120.375	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5556.1	**A/G**	118.400	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5561.1	**A/G**	119.800	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5565.1	**A/G**	125.175	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5577.1	**A/G**	125.475	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5585.1	**A/G**	126.925	**C: 381700.0N 0271000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.73.1	**DL**	136.975	**C: 381737.0N 0270907.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7623.1	**AS**	121.700	**C: 381700.0N 0271000.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7665.1	**AS**	121.900	**C: 381700.0N 0271000.0E**	C-5/1	**C**	OPERATIONAL	
	IZMIR/AYDIN	C.TUR.13737.1	**A/A**	133.000	**P: IZMIR/AYDIN LTBJS3**	**IZMIR/A**	A-60	**A**	OPERATIONAL	DHMI/VFR
		C.TUR.13741.1	**A/A**	129.600	**P: IZMIR/AYDIN LTBJS3**	**IZMIR/A**	A-60	**A**	OPERATIONAL	DHMI/VFR
	IZMIR/BUCA	C.TUR.921.1	**OPC**	131.610	**C: 381950.0N 0271444.0E**		C-1/1	**U**	OPERATIONAL	IZHAK
	IZMIR/CATALKAYA	C.TUR.3304.1	**APP**	125.850	**C: 382000.0N 0265900.0E**		C-40/150	**C**	GRANTED	
		C.TUR.6442.1	**TWR**	122.575	**C: 382000.0N 0265900.0E**		C-25/40	**C**	GRANTED	
		C.TUR.6443.1	**TWR**	122.675	**C: 382000.0N 0265900.0E**		C-25/40	**C**	OPERATIONAL	
		C.TUR.6608.1	**TWR**	123.425	**C: 382000.0N 0265900.0E**		C-25/40	**C**	GRANTED	
	IZMIR/CIGLI	C.TUR.2789.1	**A/A**	122.150	**C: 383100.0N 0270100.0E**		C-25/40	**C**	GRANTED	
		C.TUR.2920.1	**APP**	126.150	**C: 383100.0N 0270100.0E**		C-40/150	**C**	GRANTED	
		C.TUR.3074.1	**A/G**	126.825	**C: 383100.0N 0270200.0E**		C-10/30	**C**	GRANTED	TSK
		C.TUR.3279.1	**APP**	118.450	**C: 383100.0N 0270100.0E**		C-40/150	**C**	GRANTED	
		C.TUR.3315.1	**TWR**	126.500	**C: 383100.0N 0270100.0E**		C-25/40	**C**	GRANTED	
		C.TUR.4165.1	**A/G**	125.800	**C: 383100.0N 0270100.0E**		C-16/30	**C**	OPERATIONAL	
	IZMIR/GAZIEMIR	C.TUR.1886.1	**TWR**	118.525	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.1887.1	**TWR**	120.500	**C: 381900.0N 0271000.0E**		C-25/40	**C**	OPERATIONAL	
		C.TUR.3281.1	**TWR**	119.600	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.3282.1	**TWR**	124.400	**C: 381900.0N 0271000.0E**		C-20/30	**C**	OPERATIONAL	
		C.TUR.3283.1	**TWR**	132.200	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.3284.1	**TWR**	134.200	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.3286.1	**TWR**	135.000	**C: 381900.0N 0271000.0E**		C-20/30	**C**	GRANTED	
		C.TUR.3303.1	**TWR**	119.250	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.3306.1	**TWR**	120.700	**C: 381900.0N 0271000.0E**		C-25/40	**C**	OPERATIONAL	
		C.TUR.3344.1	**TWR**	120.450	**C: 381900.0N 0271000.0E**		C-25/40	**C**	OPERATIONAL	
		C.TUR.3345.1	**TWR**	121.150	**C: 381900.0N 0271000.0E**		C-15/30	**C**	GRANTED	
		C.TUR.3346.1	**TWR**	123.750	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.3347.1	**TWR**	125.000	**C: 381900.0N 0271000.0E**		C-25/40	**C**	GRANTED	
		C.TUR.4193.1	**TWR**	124.600	**C: 381700.0N 0263500.0E**		C-25/40	**C**	OPERATIONAL	
		C.TUR.4436.1	**TWR**	122.500	**C: 381900.0N 0271000.0E**		C-25/40	**C**	OPERATIONAL	TSK
	IZMIR/KAKLIC	C.TUR.3292.1	**TWR**	119.200	**C: 383100.0N 0270100.0E**		C-20/30	**C**	OPERATIONAL	
		C.TUR.4360.1	**ATIS**	122.425	**C: 383000.0N 0265800.0E**		C-60/200	**B**	OPERATIONAL	
	IZMIR/KARABURUN	C.TUR.4278.1	**A/G**	125.325	**C: 383300.0N 0262900.0E**		C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4314.1	**APP**	123.425	**C: 382000.0N 0265900.0E**		C-40/150	**C**	OPERATIONAL	
	IZMIR/MERKEZ	C.TUR.4417.1	**A/G**	120.875	**C: 381700.0N 0271000.0E**		C-30/75	**C**	OPERATIONAL	
	IZMIR/SELCUK EFES	C.TUR.3444.1	**A/G**	133.050	**C: 375700.0N 0271900.0E**		C-25/40	**C**	OPERATIONAL	

TUR	**IZMIR/SELCUK EFES**	C.TUR.990.1	**TWR**	123.950	**C: 375658.0N 0272018.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.991.1	**ATIS**	128.975	**C: 375658.0N 0272018.0E**	C-60/200	**B**	GRANTED	DHMI
	KAHRAMANMARAS	C.TUR.1390.1	**ATIS**	124.950	**C: 373200.0N 0365700.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4027.1	**TWR**	118.750	**C: 373200.0N 0365700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4047.1	**APP**	120.600	**C: 373200.0N 0365700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4210.1	**OPC**	131.575	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4438.1	**OPC**	131.650	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5421.1	**OPC**	131.400	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5511.1	**A/G**	118.900	**C: 373200.0N 0365700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5512.1	**A/G**	118.975	**C: 373200.0N 0365700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7696.1	**AS**	121.550	**C: 373200.0N 0365700.0E**	C-5/1	**C**	OPERATIONAL	
	KARAMAN/MERKEZ	C.TUR.4276.1	**A/G**	130.575	**C: 372400.0N 0330800.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KARS/HARAKANI	C.TUR.1733.1	**ATIS**	129.550	**C: 403400.0N 0430600.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4169.1	**APP**	118.000	**C: 403400.0N 0430600.0E**	C-40/100	**C**	OPERATIONAL	
		C.TUR.4170.1	**APP**	118.375	**C: 403400.0N 0430600.0E**	C-40/150	**C**	OPERATIONAL	*322107 SURVEILLANCE-RADAR
		C.TUR.4171.1	**TWR**	122.400	**C: 403300.0N 0430400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4172.1	**TWR**	118.250	**C: 403400.0N 0430600.0E**	C-25/40	**C**	OPERATIONAL	*322108
		C.TUR.4211.1	**OPC**	131.575	**C: 403400.0N 0430600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4241.1	**OPC**	131.400	**C: 403300.0N 0430400.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5422.1	**OPC**	131.450	**C: 403400.0N 0430600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5513.1	**A/G**	118.150	**C: 403400.0N 0430600.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5514.1	**A/G**	118.825	**C: 403400.0N 0430600.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7669.1	**AS**	121.900	**C: 403300.0N 0430400.0E**	C-5/1	**C**	OPERATIONAL	
	KARS/MERKEZ	C.TUR.4418.1	**A/G**	120.875	**C: 403300.0N 0430400.0E**	C-30/75	**C**	OPERATIONAL	
	KASTAMONU	C.TUR.1392.1	**ATIS**	125.450	**C: 411800.0N 0334700.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4381.1	**TWR**	118.400	**C: 411800.0N 0334700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4382.1	**APP**	119.500	**C: 411800.0N 0334700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5383.1	**A/G**	119.350	**C: 411800.0N 0334700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5384.1	**A/G**	119.400	**C: 411800.0N 0334700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5457.1	**OPC**	131.400	**C: 411800.0N 0334700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5458.1	**OPC**	131.450	**C: 411800.0N 0334700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7634.1	**AS**	121.900	**C: 411800.0N 0334700.0E**	C-5/1	**C**	OPERATIONAL	
	KASTAMONU/KURE	C.TUR.4263.1	**A/G**	130.575	**C: 415100.0N 0335300.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KAYSERI	C.TUR.11957.1	**DL**	131.825	**C: 384531.0N 0352904.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14505.1	**DL**	131.725	**C: 384557.0N 0352859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14507.1	**DL**	136.975	**C: 384557.0N 0352859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2878.1	**APP**	119.200	**C: 384600.0N 0352900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.2898.1	**OPC**	131.575	**C: 384700.0N 0353000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3280.1	**APP**	125.300	**C: 384600.0N 0352900.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3305.1	**ATIS**	127.225	**C: 384600.0N 0352900.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4086.1	**OPC**	131.650	**C: 384600.0N 0352900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4173.1	**APP**	118.375	**C: 384700.0N 0353000.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.TUR.4174.1	**TWR**	126.200	**C: 384700.0N 0353000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4355.1	**APP**	125.600	**C: 384600.0N 0352900.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.5424.1	**OPC**	131.400	**C: 384700.0N 0353000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5515.1	**A/G**	119.475	**C: 384600.0N 0352900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5516.1	**A/G**	119.525	**C: 384600.0N 0352900.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.75.1	**DL**	136.975	**C: 384555.0N 0352857.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7685.1	**AS**	121.600	**C: 384600.0N 0352900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	KIRKLARELI/LULEB URGAZ	C.TUR.4273.1	**A/G**	124.175	**C: 414700.0N 0273700.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KOCAELI/CENGIZ TOPEL	C.TUR.3310.1	**APP**	118.325	**C: 404400.0N 0300500.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3316.1	**APP**	120.300	**C: 404400.0N 0300500.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3317.1	**TWR**	119.050	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4175.1	**APP**	118.425	**C: 404400.0N 0300500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4176.1	**TWR**	118.150	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5448.1	**OPC**	131.400	**C: 404400.0N 0300500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5449.1	**OPC**	131.450	**C: 404400.0N 0300500.0E**	C-1/1	**U**	OPERATIONAL	THY

TUR	**KOCAELI/CENGIZ**	C.TUR.5518.1	**A/G**	120.550	**C: 404400.0N 0300500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5519.1	**A/G**	121.025	**C: 404400.0N 0300500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6476.1	**TWR**	123.175	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6491.1	**TWR**	124.075	**C: 404400.0N 0300500.0E**	C-25/40	**C**	GRANTED	
		C.TUR.6492.1	**TWR**	125.225	**C: 404400.0N 0300500.0E**	C-25/40	**C**	GRANTED	
		C.TUR.7632.1	**AS**	121.700	**C: 404400.0N 0300500.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.77.1	**ATIS**	127.550	**C: 404354.0N 0300507.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	KOCAELI/IZMIT	C.TUR.4166.1	**APP**	128.000	**C: 404600.0N 0300200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4167.1	**TWR**	124.500	**C: 404600.0N 0300200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4168.1	**TWR**	134.400	**C: 404600.0N 0300200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4254.1	**A/G**	119.875	**C: 405200.0N 0294000.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4439.1	**APP**	123.575	**C: 405244.0N 0294021.0E**	C-40/150	**C**	OPERATIONAL	TSK
	KONYA	C.TUR.4212.1	**OPC**	131.575	**C: 375900.0N 0323400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4222.1	**OPC**	131.425	**C: 375800.0N 0323300.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4232.1	**APP**	118.400	**C: 375900.0N 0323400.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4315.1	**APP**	133.200	**C: 375900.0N 0323400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4351.1	**APP**	124.100	**C: 375900.0N 0323400.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4358.1	**ATIS**	128.350	**C: 375900.0N 0323400.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4364.1	**APP**	120.750	**C: 375900.0N 0323400.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.487.1	**A/G**	123.280	**C: 375441.0N 0323940.0E**	C-50/400	**C**	GRANTED	
		C.TUR.513.1	**A/G**	126.280	**C: 375441.0N 0323940.0E**	C-50/400	**C**	GRANTED	
		C.TUR.519.1	**A/G**	133.635	**C: 375441.0N 0323940.0E**	C-50/400	**C**	GRANTED	
		C.TUR.5425.1	**OPC**	131.500	**C: 375900.0N 0323400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5520.1	**A/G**	118.750	**C: 375900.0N 0323400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5521.1	**A/G**	119.050	**C: 375900.0N 0323400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7648.1	**AS**	121.700	**C: 375900.0N 0323400.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7680.1	**AS**	121.650	**C: 375900.0N 0323400.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.9502.1	**ATIS**	124.325	**C: 375900.0N 0323400.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	KONYA/KARAPINAR	C.TUR.488.1	**A/G**	123.280	**C: 373500.0N 0333700.0E**	C-50/400	**C**	GRANTED	
		C.TUR.512.1	**A/G**	126.280	**C: 373500.0N 0333700.0E**	C-50/400	**C**	GRANTED	
		C.TUR.520.1	**A/G**	133.635	**C: 373500.0N 0333700.0E**	C-50/400	**C**	GRANTED	
	KONYA/KARATAY	C.TUR.14060.1	**A/G**	124.550	**C: 380532.0N 0324648.0E**	C-40/150	**C**	GRANTED	
	KONYA/MERKEZ	C.TUR.4391.1	**A/G**	131.275	**C: 375441.0N 0323940.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4401.1	**A/G**	133.850	**C: 375441.0N 0323940.0E**	C-10/40	**C**	OPERATIONAL	
	KUTAHYA/MERKEZ	C.TUR.4258.1	**A/G**	124.175	**C: 392400.0N 0295100.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4316.1	**APP**	127.450	**C: 392500.0N 0295800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4440.1	**APP**	123.575	**C: 402230.0N 0281700.0E**	C-40/150	**C**	OPERATIONAL	TSK
	KUTAHYA/ZAFER	C.TUR.2164.1	**OPC**	131.500	**C: 390701.0N 0300758.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2165.1	**A/G**	130.875	**C: 390701.0N 0300758.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.4371.1	**TWR**	119.400	**C: 390724.0N 0300646.0E**	C-25/40	**C**	OPERATIONAL	DHM?
		C.TUR.4372.1	**APP**	120.900	**C: 390724.0N 0300646.0E**	C-40/150	**C**	OPERATIONAL	DHM?
		C.TUR.5380.1	**A/G**	120.975	**C: 390724.0N 0300646.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5381.1	**A/G**	121.125	**C: 390724.0N 0300646.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5454.1	**OPC**	131.400	**C: 390724.0N 0300646.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5455.1	**OPC**	131.450	**C: 390724.0N 0300646.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7690.1	**AS**	121.900	**C: 390724.0N 0300646.0E**	C-5/1	**C**	OPERATIONAL	DHM?
	MALATYA/ERHAC	C.TUR.13626.1	**ATIS**	129.325	**C: 382600.0N 0380500.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.1931.1	**APP**	118.325	**C: 382600.0N 0380500.0E**	C-40/150	**C**	GRANTED	SURVEILLANCE-RADAR
		C.TUR.1933.1	**TWR**	118.475	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.2085.1	**OPC**	131.650	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2093.1	**DL**	131.825	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL
		C.TUR.2900.1	**OPC**	131.575	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3297.1	**APP**	126.500	**C: 390400.0N 0375600.0E**	C-30/100	**C**	GRANTED	
		C.TUR.3311.1	**TWR**	118.725	**C: 382600.0N 0380500.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3313.1	**ATIS**	128.350	**C: 382600.0N 0380500.0E**	C-60/200	**B**	GRANTED	
		C.TUR.4025.1	**APP**	123.400	**C: 382600.0N 0380500.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4275.1	**A/G**	130.575	**C: 390400.0N 0375600.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4319.1	**TWR**	124.100	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	

TUR	**MALATYA/ERHAC**	C.TUR.4320.1	**TWR**	132.400	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4344.1	**TWR**	119.150	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4441.1	**APP**	118.775	**C: 382600.0N 0380500.0E**	C-50/30	**C**	OPERATIONAL	DHMI
		C.TUR.4442.1	**TWR**	119.025	**C: 382059.0N 0381908.0E**	C-50/30	**C**	OPERATIONAL	TSK
		C.TUR.5074.1	**APP**	118.825	**C: 382500.0N 0380400.0E**	C-40/150	**C**	GRANTED	DHMI
		C.TUR.5426.1	**OPC**	131.400	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5522.1	**A/G**	119.625	**C: 382600.0N 0380500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5523.1	**A/G**	118.125	**C: 382600.0N 0380500.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7681.1	**AS**	121.650	**C: 382600.0N 0380500.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	MALATYA/HEKIMHAN	C.TUR.4317.1	**TWR**	120.300	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4318.1	**TWR**	122.400	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
	MANISA/AKHISAR	C.TUR.3295.1	**APP**	125.400	**C: 385800.0N 0275100.0E**	C-30/100	**C**	GRANTED	
		C.TUR.4122.1	**APP**	126.500	**C: 384800.0N 0275000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4123.1	**TWR**	125.400	**C: 385800.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4124.1	**TWR**	127.700	**C: 385800.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	
	MARDIN/MERKEZ	C.TUR.4269.1	**A/G**	125.325	**C: 371900.0N 0404400.0E**	C-10/40	**C**	OPERATIONAL	TSK
	MARDIN/SANCAR	C.TUR.1393.1	**ATIS**	127.350	**C: 371200.0N 0403700.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4049.1	**TWR**	119.050	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4050.1	**TWR**	118.650	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4213.1	**OPC**	131.575	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4238.1	**OPC**	131.400	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4242.1	**OPC**	131.650	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5427.1	**OPC**	131.450	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5524.1	**A/G**	119.125	**C: 371200.0N 0403700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5525.1	**A/G**	119.325	**C: 371200.0N 0403700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7625.1	**AS**	121.900	**C: 371200.0N 0403700.0E**	C-5/1	**C**	OPERATIONAL	
	MERSIN/ANAMUR	C.TUR.14676.1	**A/G**	124.900	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.14677.1	**A/G**	126.150	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.1991.1	**A/G**	127.650	**C: 360700.0N 0323800.0E**	C-60/200	**C**	GRANTED	
		C.TUR.4261.1	**A/G**	124.175	**C: 360700.0N 0323800.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.5605.1	**APP**	126.700	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.5606.1	**APP**	118.075	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.5607.1	**APP**	119.775	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.5608.1	**APP**	120.250	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	ALSO TWR
		C.TUR.5609.1	**APP**	120.375	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	ALSO TWR
		C.TUR.7343.1	**APP**	127.750	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	
		C.TUR.7970.1	**VOLMET**	133.525	**C: 360700.0N 0323800.0E**	C-261/450	**B**	GRANTED	
		C.TUR.8676.1	**APP**	129.800	**C: 360700.0N 0323800.0E**	C-40/150	**C**	GRANTED	ALSO TWR (120.200 YERINE)
	MERSIN/CUKUROVA	C.TUR.2166.1	**OPC**	131.400	**C: 365410.0N 0350412.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2167.1	**A/G**	130.875	**C: 365410.0N 0350412.0E**	C-25/100	**C**	GRANTED	THY
	MERSIN/MERKEZ	C.TUR.4335.1	**TWR**	118.900	**C: 360700.0N 0323800.0E**	C-25/40	**C**	OPERATIONAL	
	MILAS-BODRUM	C.TUR.11940.1	**DL**	131.725	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11947.1	**DL**	131.825	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.4070.1	**APP**	127.025	**C: 371700.0N 0274500.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4091.1	**OPC**	131.650	**C: 371500.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4100.1	**APP**	118.675	**C: 371800.0N 0274500.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4103.1	**APP**	132.625	**C: 371800.0N 0274500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4156.1	**APP**	119.500	**C: 371400.0N 0273600.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4157.1	**ATIS**	128.500	**C: 371500.0N 0274000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4158.1	**TWR**	120.500	**C: 371400.0N 0273600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4159.1	**TWR**	124.200	**C: 371400.0N 0273600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4221.1	**OPC**	131.575	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4288.1	**TWR**	125.225	**C: 371400.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4321.1	**APP**	119.475	**C: 371500.0N 0274000.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4322.1	**APP**	119.625	**C: 371500.0N 0274000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4323.1	**TWR**	120.625	**C: 371500.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4324.1	**APP**	122.825	**C: 371500.0N 0274000.0E**	C-40/150	**C**	OPERATIONAL	

TUR	**MILAS-BODRUM**	C.TUR.4361.1	**A/G**	119.000	**C: 371500.0N 0273900.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4369.1	**TWR**	128.575	**C: 371454.0N 0273931.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4370.1	**APP**	134.475	**C: 371454.0N 0273931.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.4414.1	**OPC**	131.425	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5429.1	**OPC**	131.500	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5527.1	**A/G**	119.175	**C: 371400.0N 0274000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5529.1	**A/G**	120.150	**C: 371400.0N 0274000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7686.1	**AS**	121.900	**C: 371500.0N 0273900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	MUGLA	C.TUR.495.1	**A/G**	123.280	**C: 370806.0N 0274745.0E**	C-50/400	**C**	GRANTED	
		C.TUR.506.1	**A/G**	126.280	**C: 370806.0N 0274745.0E**	C-50/400	**C**	GRANTED	
		C.TUR.526.1	**A/G**	133.635	**C: 370806.0N 0274745.0E**	C-50/400	**C**	GRANTED	
	MUGLA/DALAMAN	C.TUR.11939.1	**DL**	131.725	**C: 364306.0N 0284742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11948.1	**DL**	131.825	**C: 364306.0N 0284742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.2234.1	**OPC**	131.860	**C: 364253.0N 0284734.0E**	C-1/1	**U**	OPERATIONAL	AYJET
		C.TUR.2899.1	**OPC**	131.575	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3301.1	**APP**	120.050	**C: 364300.0N 0284700.0E**	C-40/150	**C**	GRANTED	
		C.TUR.3318.1	**A/G**	119.000	**C: 364300.0N 0284800.0E**	C-20/30	**C**	GRANTED	
		C.TUR.4108.1	**APP**	126.050	**C: 364245.0N 0284729.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4144.1	**APP**	124.400	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	DHM?
		C.TUR.4145.1	**ATIS**	127.350	**C: 364300.0N 0284800.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4146.1	**TWR**	118.625	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4178.1	**TWR**	118.500	**C: 364300.0N 0284700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4307.1	**APP**	134.300	**C: 364300.0N 0284800.0E**	C-35/125	**C**	OPERATIONAL	
		C.TUR.4413.1	**OPC**	131.425	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5097.1	**APP**	128.725	**C: 364200.0N 0284700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.5428.1	**OPC**	131.500	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5526.1	**A/G**	118.000	**C: 364300.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5550.1	**A/G**	130.375	**C: 364300.0N 0284800.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5691.1	**TWR**	128.900	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5692.1	**APP**	119.225	**C: 364300.0N 0284800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.6620.1	**OPC**	131.650	**C: 364300.0N 0284700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7296.1	**APP**	122.400	**C: 364300.0N 0284700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.76.1	**DL**	136.975	**C: 364308.0N 0284736.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7672.1	**AS**	121.900	**C: 364300.0N 0284700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7700.1	**AS**	121.550	**C: 364300.0N 0284800.0E**	C-5/1	**C**	OPERATIONAL	DHMI MUGLA DALAMAN
	MUS/SULTAN ALPARSLAN	C.TUR.1397.1	**ATIS**	128.550	**C: 371339.0N 0403818.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4180.1	**APP**	118.025	**C: 384300.0N 0413700.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4181.1	**APP**	118.225	**C: 384300.0N 0413700.0E**	C-40/100	**C**	OPERATIONAL	*322116
		C.TUR.4182.1	**TWR**	118.575	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	*322118
		C.TUR.4214.1	**OPC**	131.575	**C: 384300.0N 0413700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4233.1	**TWR**	119.775	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4325.1	**APP**	118.450	**C: 384300.0N 0413700.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.5430.1	**OPC**	131.400	**C: 384300.0N 0413700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5530.1	**A/G**	118.800	**C: 384300.0N 0413700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5531.1	**A/G**	119.650	**C: 384300.0N 0413700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7687.1	**AS**	121.550	**C: 384300.0N 0413700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.964.1	**AS**	121.675	**C: 384300.0N 0413700.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	NATIONAL AERODROMES	C.TUR.1938.1	**APP**		**P: ALL TURKEY LAND**	A-100	**A**	OPERATIONAL	ALSO TWR RGA
		C.TUR.1941.1	**TWR**	118.100	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	
		C.TUR.3073.1	**A/A**	134.150	**P: ALL TURKEY LAND**	A-40	**A**	GRANTED	MIL
		C.TUR.3704.1	**A/A**	136.000	**P: ALL TURKEY LAND**	A-40	**A**	GRANTED	FIRE
		C.TUR.3705.1	**A/A**	136.450	**P: ALL TURKEY LAND**	A-40	**A**	GRANTED	FIRE
		C.TUR.4420.1	**APP**	123.300	**P: ALL TURKEY LAND**	A-100	**C**	OPERATIONAL	TSK
		C.TUR.4421.1	**A/G**	123.000	**P: ALL TURKEY LAND**	A-20	**C**	OPERATIONAL	AOC
		C.TUR.4422.1	**TWR**	129.250	**P: ALL TURKEY LAND**	A-40	**C**	OPERATIONAL	TSK
		C.TUR.4423.1	**TWR**	129.575	**P: ALL TURKEY LAND**	A-40	**C**	OPERATIONAL	TSK
		C.TUR.4443.1	**A/G**	123.350	**P: ALL TURKEY LAND**	A-30	**C**	OPERATIONAL	AOC

TUR	**NATIONAL**	C.TUR.4445.1	**A/G**	130.500	**P: ALL TURKEY LAND**	A-30	**C**	OPERATIONAL	AOC
		C.TUR.4534.1	**TWR**	134.050	**P: ALL TURKEY LAND**	A-40	**A**	GRANTED	TSK
		C.TUR.4564.1	**A/A**	135.275	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	FIRE
		C.TUR.4565.1	**A/A**	135.450	**P: ALL TURKEY LAND**	A-40	**A**	GRANTED	FIRE
		C.TUR.4648.1	**TWR**		**P: ALL TURKEY LAND**	A-100	**A**	OPERATIONAL	NATO COMMON
		C.TUR.4649.1	**PAR**		**P: ALL TURKEY LAND**	A-100	**C**	OPERATIONAL	TSK
		C.TUR.7697.1	**AS**	121.950	**P: ALL TURKEY LAND**	A-1	**C**	OPERATIONAL	TSK
		C.TUR.9193.1	**A/G**	133.775	**P: ALL TURKEY LAND**	A-50	**A**	GRANTED	POLICE
		C.TUR.9194.1	**A/G**	136.100	**P: ALL TURKEY LAND**	A-50	**A**	OPERATIONAL	POLICE
	NEVSEHIR/KAPADOKYA	C.TUR.3446.1	**A/G**	133.050	**C: 383800.0N 0345000.0E**	C-25/40	**C**	GRANTED	
		C.TUR.4046.1	**APP**	120.350	**C: 384600.0N 0343200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4190.1	**TWR**	119.000	**C: 384600.0N 0343200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4191.1	**TWR**	119.250	**C: 384600.0N 0343200.0E**	C-16/30	**C**	OPERATIONAL	
		C.TUR.4216.1	**OPC**	131.575	**C: 384600.0N 0343100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4235.1	**ATIS**	119.375	**C: 384552.0N 0343310.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.5431.1	**OPC**	131.400	**C: 384600.0N 0343100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5536.1	**A/G**	119.675	**C: 384600.0N 0343200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5537.1	**A/G**	119.725	**C: 384600.0N 0343200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7656.1	**AS**	121.700	**C: 384600.0N 0343200.0E**	C-5/1	**C**	OPERATIONAL	
	ORDU/GIRESUN	C.TUR.12672.1	**ATIS**	125.150	**C: 405757.0N 0380433.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2168.1	**OPC**	131.400	**C: 405750.0N 0380446.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2169.1	**A/G**	130.975	**C: 405750.0N 0380446.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.4453.1	**APP**	119.550	**C: 405757.0N 0380433.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.6179.1	**TWR**	120.000	**C: 405757.0N 0380433.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.7694.1	**AS**	121.575	**C: 405757.0N 0380433.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.8164.1	**ATIS**	124.225	**C: 405757.0N 0380433.0E**	C-60/200	**B**	GRANTED	DHMI
	ORDU/PERSEMBE	C.TUR.4274.1	**A/G**	124.175	**C: 410400.0N 0374400.0E**	C-10/40	**C**	OPERATIONAL	TSK
	RIZE/ARTVIN	C.TUR.14908.1	**TWR**	126.750	**C: 411038.0N 0404956.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.14909.1	**APP**	127.150	**C: 411038.0N 0404956.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.14910.1	**AS**	121.800	**C: 411038.0N 0404956.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.2086.1	**OPC**	131.650	**C: 411038.0N 0404956.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2170.1	**OPC**	131.425	**C: 411028.0N 0405041.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2171.1	**A/G**	130.775	**C: 411028.0N 0405041.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.47.1	**ATIS**	125.100	**C: 411038.0N 0404956.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	SAKARYA/PAMUKOVA	C.TUR.15224.1	**A/G**	126.900	**C: 402908.0N 0300948.0E**	C-25/40	**C**	GRANTED	IHK HAVACILIK
	SAMSUN	C.TUR.493.1	**A/G**	123.280	**C: 413146.0N 0360747.0E**	C-50/400	**C**	GRANTED	
		C.TUR.507.1	**A/G**	126.280	**C: 413146.0N 0360747.0E**	C-50/400	**C**	GRANTED	
		C.TUR.525.1	**A/G**	133.635	**C: 413146.0N 0360747.0E**	C-50/400	**C**	GRANTED	
	SAMSUN/19 MAYIS	C.TUR.6581.1	**TWR**	119.700	**C: 413050.0N 0360704.0E**	C-25/40	**C**	OPERATIONAL	BALLICA
		C.TUR.6835.1	**TWR**	120.750	**C: 413050.0N 0360704.0E**	C-25/40	**C**	OPERATIONAL	BALLICA
	SAMSUN/CARSAMBA	C.TUR.11953.1	**DL**	131.825	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.13659.1	**ATIS**	129.350	**C: 411500.0N 0363300.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.14631.1	**DL**	136.975	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL-SITA
		C.TUR.14632.1	**DL**	131.725	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL-SITA
		C.TUR.2892.1	**OPC**	131.575	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2983.1	**VOLMET**	125.275	**C: 411600.0N 0363300.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4140.1	**APP**	118.175	**C: 411600.0N 0363300.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4141.1	**APP**	118.225	**C: 411600.0N 0363300.0E**	C-40/100	**C**	OPERATIONAL	
		C.TUR.4142.1	**TWR**	118.275	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4143.1	**TWR**	118.350	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5432.1	**OPC**	131.400	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5538.1	**A/G**	118.000	**C: 411600.0N 0363300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5540.1	**A/G**	118.525	**C: 411600.0N 0363300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.6610.1	**OPC**	131.650	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7662.1	**AS**	121.700	**C: 411600.0N 0363300.0E**	C-5/1	**C**	OPERATIONAL	*322094 NON-OPERATIONAL
		C.TUR.7675.1	**AS**	121.900	**C: 411700.0N 0361800.0E**	C-5/1	**C**	OPERATIONAL	

TUR	**SANLIURFA/GAP**	C.TUR.2092.1	**DL**	131.825	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL
		C.TUR.3587.1	**APP**	118.850	**C: 370800.0N 0384800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4052.1	**ATIS**	128.250	**C: 372600.0N 0385300.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4192.1	**TWR**	118.400	**C: 370600.0N 0385100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4207.1	**OPC**	131.575	**C: 370600.0N 0385100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4223.1	**OPC**	131.450	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5433.1	**OPC**	131.400	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5541.1	**A/G**	119.525	**C: 370600.0N 0385100.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5542.1	**A/G**	119.575	**C: 370600.0N 0385100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7633.1	**AS**	121.900	**C: 372600.0N 0385300.0E**	C-5/1	**C**	OPERATIONAL	
	SIIRT	C.TUR.1452.1	**ATIS**	125.450	**C: 375800.0N 0415000.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.4023.1	**TWR**	132.050	**C: 375400.0N 0412500.0E**	C-25/40	**C**	OPERATIONAL	YESILOBA
		C.TUR.4065.1	**TWR**	118.900	**C: 375800.0N 0415000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4215.1	**OPC**	131.575	**C: 375800.0N 0415000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4409.1	**APP**	120.150	**C: 375400.0N 0412500.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5435.1	**OPC**	131.400	**C: 375800.0N 0415000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5543.1	**A/G**	119.150	**C: 375800.0N 0415000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5544.1	**A/G**	119.375	**C: 375800.0N 0415000.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7642.1	**AS**	121.900	**C: 375800.0N 0415000.0E**	C-5/1	**C**	OPERATIONAL	
	SINOP	C.TUR.12807.1	**TWR**	124.200	**C: 420100.0N 0350400.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.191.1	**ATIS**	123.900	**C: 420104.0N 0350438.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4218.1	**OPC**	131.575	**C: 420100.0N 0350400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4286.1	**OPC**	131.450	**C: 420057.0N 0350357.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4411.1	**APP**	118.025	**C: 420100.0N 0350400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.492.1	**A/G**	123.280	**C: 420158.0N 0351002.0E**	C-50/400	**C**	GRANTED	
		C.TUR.508.1	**A/G**	126.280	**C: 420158.0N 0351002.0E**	C-50/400	**C**	GRANTED	
		C.TUR.524.1	**A/G**	133.635	**C: 420158.0N 0351002.0E**	C-50/400	**C**	GRANTED	
		C.TUR.5436.1	**OPC**	131.400	**C: 420100.0N 0350400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5545.1	**A/G**	118.575	**C: 420100.0N 0350400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5546.1	**A/G**	118.675	**C: 420100.0N 0350400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7689.1	**AS**	121.600	**C: 420100.0N 0350400.0E**	C-5/1	**C**	OPERATIONAL	
	SIRNAK/SERAFETTIN ELCI	C.TUR.14566.1	**ATIS**	123.200	**C: 372200.0N 0420300.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4379.1	**TWR**	118.500	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4380.1	**APP**	119.200	**C: 372200.0N 0420300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4753.1	**TWR**	119.550	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.5385.1	**A/G**	118.725	**C: 372200.0N 0420300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5386.1	**A/G**	119.625	**C: 372200.0N 0420300.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5459.1	**OPC**	131.400	**C: 372200.0N 0420300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5460.1	**OPC**	131.450	**C: 372200.0N 0420300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7693.1	**AS**	121.600	**C: 372200.0N 0420300.0E**	C-5/1	**C**	OPERATIONAL	
	SIRNAK/ULUDERE	C.TUR.4270.1	**A/G**	125.325	**C: 372200.0N 0424700.0E**	C-10/40	**C**	OPERATIONAL	TSK
	SIVAS/NURI DEMIRAG	C.TUR.14508.1	**DL**	131.725	**C: 394802.0N 0365333.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14509.1	**DL**	136.975	**C: 394802.0N 0365333.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4093.1	**VOLMET**	124.050	**C: 394900.0N 0365400.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4186.1	**APP**	118.150	**C: 394900.0N 0365400.0E**	C-40/100	**C**	OPERATIONAL	*322119
		C.TUR.4187.1	**TWR**	118.800	**C: 394900.0N 0365400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4220.1	**OPC**	131.575	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4227.1	**OPC**	131.450	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5437.1	**OPC**	131.400	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5547.1	**A/G**	118.600	**C: 394900.0N 0365400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5548.1	**A/G**	119.075	**C: 394900.0N 0365400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7676.1	**AS**	121.900	**C: 394900.0N 0365400.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7966.1	**ATIS**	124.575	**C: 394900.0N 0365400.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	TEKIRDAG/CORLU	C.TUR.3146.1	**OPC**	131.575	**C: 410800.0N 0275400.0E**	C-1/1	**U**	OPERATIONAL	THK
		C.TUR.3299.1	**APP**	134.300	**C: 411000.0N 0274800.0E**	C-30/100	**C**	GRANTED	
		C.TUR.3445.1	**A/G**	133.050	**C: 410800.0N 0275400.0E**	C-25/40	**C**	GRANTED	
		C.TUR.3701.1	**ATIS**	119.925	**C: 410800.0N 0275500.0E**	C-60/200	**B**	OPERATIONAL	DHMI

TUR	**TEKIRDAG/CORLU**	C.TUR.4059.1	**TWR**	120.375	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4291.1	**TWR**	119.000	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4305.1	**APP**	118.525	**C: 411000.0N 0274800.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4306.1	**APP**	132.700	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4444.1	**A/G**	130.375	**C: 411000.0N 0274800.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.5439.1	**OPC**	131.400	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5440.1	**OPC**	131.450	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5549.1	**A/G**	122.175	**C: 410800.0N 0275400.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5817.1	**A/G**	119.325	**C: 410737.0N 0275431.0E**	C-25/40	**C**	GRANTED	TOPAIR
		C.TUR.6621.1	**OPC**	131.650	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7644.1	**AS**	121.900	**C: 411000.0N 0274800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7971.1	**TWR**	132.500	**C: 410800.0N 0275500.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.966.1	**OPC**	131.480	**C: 410746.0N 0275423.0E**	C-1/1	**U**	OPERATIONAL	AYJET
	TOKAT	C.TUR.15225.1	**OPC**	131.600	**C: 401906.0N 0362254.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4189.1	**TWR**	118.700	**C: 401800.0N 0362200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4410.1	**APP**	120.550	**C: 401800.0N 0362200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5445.1	**OPC**	131.400	**C: 401800.0N 0362200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5446.1	**OPC**	131.450	**C: 401800.0N 0362200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5532.1	**A/G**	118.550	**C: 401800.0N 0362200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5533.1	**A/G**	118.925	**C: 401800.0N 0362200.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7654.1	**AS**	121.700	**C: 401800.0N 0362200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.963.1	**ATIS**	122.300	**C: 401800.0N 0362200.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	TRABZON	C.TUR.11946.1	**DL**	131.725	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11950.1	**DL**	131.825	**C: 405932.0N 0394645.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC ADD21
		C.TUR.4098.1	**ATIS**	118.625	**C: 405900.0N 0351600.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4219.1	**OPC**	131.575	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4234.1	**TWR**	119.325	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4237.1	**TWR**	126.850	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4404.1	**APP**	119.250	**C: 405900.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5372.1	**A/G**	118.900	**C: 405900.0N 0394700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5373.1	**A/G**	118.975	**C: 405900.0N 0394700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5441.1	**OPC**	131.400	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6834.1	**APP**	130.225	**C: 410000.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.7677.1	**AS**	121.900	**C: 410000.0N 0394700.0E**	C-5/1	**C**	OPERATIONAL	
	USAK	C.TUR.14432.1	**ATIS**	128.525	**C: 384000.0N 0292700.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.1730.1	**APP**	130.225	**C: 384000.0N 0292700.0E**	C-40/150	**C**	GRANTED	DHMI
		C.TUR.1731.1	**TWR**	132.650	**C: 384000.0N 0292700.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.1734.1	**A/A**	136.625	**P: USAK B5-B6-B7-B8 USAK G'**	A-180	**A**	GRANTED	DHMI
		C.TUR.5443.1	**OPC**	131.400	**C: 384000.0N 0292700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5444.1	**OPC**	131.450	**C: 384000.0N 0292700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5534.1	**A/G**	120.600	**C: 384000.0N 0292700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5535.1	**A/G**	120.850	**C: 384000.0N 0292700.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.7630.1	**AS**	121.700	**C: 384000.0N 0292700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7655.1	**AS**	121.900	**C: 384000.0N 0292700.0E**	C-5/1	**C**	OPERATIONAL	
	VAN/FERIT MELEN	C.TUR.11944.1	**DL**	131.725	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11955.1	**DL**	131.825	**C: 382742.0N 0432013.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14484.1	**DL**	136.975	**C: 382807.0N 0432014.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2895.1	**OPC**	131.575	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4048.1	**APP**	122.700	**C: 382700.0N 0431900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4084.1	**OPC**	131.650	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4252.1	**A/G**	124.650	**C: 382800.0N 0432000.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4328.1	**APP**	118.175	**C: 382700.0N 0431900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4329.1	**APP**	118.400	**C: 382700.0N 0431900.0E**	C-30/100	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4514.1	**TWR**	118.750	**C: 382700.0N 0431900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5374.1	**A/G**	119.175	**C: 382700.0N 0431900.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.5375.1	**A/G**	119.475	**C: 382700.0N 0431900.0E**	C-25/100	**C**	GRANTED	THY
		C.TUR.5442.1	**OPC**	131.450	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7682.1	**AS**	121.900	**C: 382700.0N 0431900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.8165.1	**ATIS**	125.400	**C: 382700.0N 0431900.0E**	C-60/200	**B**	OPERATIONAL	DHMI

TUR	**VAN/PIRRESIT**	C.TUR.4257.1	**A/G**	119.875	**C: 385500.0N 0435200.0E**	C-10/40	**C**	OPERATIONAL	TSK
	VAN/SUPHAN	C.TUR.4331.1	**APP**	126.500	**C: 385500.0N 0435200.0E**	C-30/100	**C**	OPERATIONAL	
	YALOVA	C.TUR.14868.1	**TWR**	133.500	**C: 404119.0N 0292309.0E**	C-25/50	**C**	GRANTED	
		C.TUR.4194.1	**TWR**	119.200	**C: 404100.0N 0292200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4332.1	**APP**	127.700	**C: 404100.0N 0292200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4825.1	**APP**	129.400	**C: 403300.0N 0292200.0E**	C-25/100	**C**	GRANTED	
		C.TUR.497.1	**A/G**	123.280	**C: 403619.0N 0292723.0E**	C-50/400	**C**	GRANTED	
		C.TUR.503.1	**A/G**	126.280	**C: 403619.0N 0292723.0E**	C-50/400	**C**	GRANTED	
		C.TUR.529.1	**A/G**	133.635	**C: 403619.0N 0292723.0E**	C-50/400	**C**	GRANTED	
	ZONGULDAK/CAYC UMA	C.TUR.20281.1	**A/G**	125.980	**C: 413456.0N 0320339.0E**	C-25/40	**C**	GRANTED	TPAO
		C.TUR.5376.1	**A/G**	118.700	**C: 413100.0N 0320600.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5377.1	**A/G**	118.850	**C: 413100.0N 0320600.0E**	C-25/40	**C**	GRANTED	THY
		C.TUR.5450.1	**OPC**	131.400	**C: 413100.0N 0320600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5451.1	**OPC**	131.450	**C: 413100.0N 0320600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6083.1	**ATIS**	119.275	**C: 413025.0N 0320523.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.6225.1	**TWR**	123.700	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6256.1	**TWR**	119.550	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7701.1	**AS**	121.550	**C: 413025.0N 0320523.0E**	C-5/1	**C**	OPERATIONAL	DHMI
UKR	**BEL'BEK**	C.UKR.6680.1	**TWR**	122.550	**C: 444100.0N 0333400.0E**	C-25/40	**C**	OPERATIONAL	
	BILA TSERKVA	C.UKR.11766.1	**AFIS**	125.100	**C: 494746.0N 0300113.0E**	C-16/30	**C**	OPERATIONAL	
		C.UKR.6059.1	**A/G**	125.100	**C: 494700.0N 0300100.0E**	C-16/30	**C**	GRANTED	
	BORODIANKA	C.UKR.6406.1	**A/G**	134.000	**C: 503900.0N 0295600.0E**	C-16/30	**C**	OPERATIONAL	
	CHATYR-DUG	C.UKR.4855.1	**A/G**	124.550	**C: 444900.0N 0341600.0E**	C-25/100	**C**	GRANTED	
		C.UKR.4865.1	**A/G**	122.400	**C: 444900.0N 0341600.0E**	C-25/100	**C**	GRANTED	
	CHERKASY	C.UKR.11769.1	**AFIS**	119.500	**C: 492400.0N 0315900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11898.1	**A/G**	122.700	**C: 492400.0N 0315900.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11902.1	**ATIS**	128.375	**C: 492400.0N 0315900.0E**	C-60/200	**B**	GRANTED	
		C.UKR.7256.1	**TWR**	119.500	**C: 492400.0N 0315900.0E**	C-25/40	**C**	OPERATIONAL	
	CHERNIAKHIV	C.UKR.11906.1	**TWR**	126.000	**C: 505200.0N 0344600.0E**	C-25/40	**C**	OPERATIONAL	
	CHERNIVTSI	C.UKR.11393.1	**TWR**	121.300	**C: 481534.0N 0255848.0E**	C-16/40	**C**	OPERATIONAL	
		C.UKR.11879.1	**A/G**	134.900	**C: 482000.0N 0260000.0E**	C-40/150	**C**	GRANTED	
		C.UKR.11885.1	**APP**	129.200	**C: 482000.0N 0260000.0E**	C-50/250	**C**	GRANTED	SURVEILLANCE-RADAR
	CHERNIVTSI ACC	C.UKR.11914.1	**ACC**	131.300	**P: CHERNIVTSI ACC U**	A-450	**A**	GRANTED	
	DNIPRO/DNIPROPET ROVS'K	C.UKR.11011.1	**A/G**	134.900	**C: 483000.0N 0345500.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11028.1	**OPC**	131.700	**C: 482100.0N 0350600.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11075.1	**TWR**	118.600	**C: 482100.0N 0350600.0E**	C-25/40	**C**	OPERATIONAL	PR
		C.UKR.11078.1	**TWR**	119.400	**C: 482100.0N 0350600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11404.1	**ATIS**	130.900	**C: 482126.0N 0350602.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3199.1	**ATIS**	123.850	**C: 482143.0N 0350643.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3366.1	**TWR**	125.600	**C: 482200.0N 0350500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3742.1	**A/G**	133.000	**C: 403000.0N 0345500.0E**	C-25/100	**C**	GRANTED	
		C.UKR.7716.1	**AS**	121.800	**C: 482100.0N 0350600.0E**	C-5/1	**C**	OPERATIONAL	
	DNIPROPETROVS'K ACC	C.UKR.11087.1	**ACC**	128.500	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	
		C.UKR.11400.1	**ACC**	135.300	**P: DNIPROPETROVS'K ACC DVW**	A-450	**A**	OPERATIONAL	
		C.UKR.11402.1	**ACC**	129.250	**P: DNIPROPETROVS'K ACC DVN**	A-450	**A**	OPERATIONAL	
		C.UKR.11780.1	**ACC**	119.400	**P: DNIPROPETROVS'K ACC FIR**	A-275	**A**	OPERATIONAL	
		C.UKR.11884.1	**ACC**	135.050	**P: DNIPROPETROVS'K ACC DVB**	A-450	**A**	OPERATIONAL	
		C.UKR.11886.1	**ACC**	131.325	**P: DNIPROPETROVS'K ACC DVS**	A-450	**A**	OPERATIONAL	
		C.UKR.14944.1	**FIS**	122.700	**P: DNIPROPETROVS'K ACC FIZ**	A-50	**A**	OPERATIONAL	
		C.UKR.3002.1	**ACC**	125.125	**P: DNIPROPETROVS'K ACC S1**	A-265	**A**	OPERATIONAL	
		C.UKR.3364.1	**ACC**	132.925	**P: DNIPROPETROVS'K ACC U0**	A-450	**A**	GRANTED	
		C.UKR.3595.1	**FIS**	124.950	**C: 502700.0N 0303200.0E**	C-16/30	**C**	GRANTED	HEL
		C.UKR.3596.1	**FIS**	128.100	**C: 502700.0N 0303200.0E**	C-16/30	**C**	GRANTED	HEL
		C.UKR.4454.1	**ACC**	126.550	**P: DNIPROPETROVS'K ACC Y1**	A-350	**A**	OPERATIONAL	
		C.UKR.4457.1	**VOLMET**	126.450	**C: 482100.0N 0350600.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.4618.1	**ACC**	131.325	**P: DNIPROPETROVS'K ACC S5**	A-450	**A**	OPERATIONAL	

UKR	**DNIPROPETROVS'K**	C.UKR.4619.1	**ACC**	135.050	**P: DNIPROPETROVS'K ACC S6**	A-450	**A**	OPERATIONAL	
		C.UKR.5058.1	**ACC**	129.325	**P: DNIPROPETROVS'K ACC S-3**	A-450	**A**	OPERATIONAL	
		C.UKR.6035.1	**ACC**	135.800	**P: DNIPROPETROVS'K ACC DVE**	A-450	**A**	OPERATIONAL	
		C.UKR.7369.1	**ACC**	133.950	**P: DNIPROPETROVS'K ACC DVE**	A-450	**A**	OPERATIONAL	
		C.UKR.8510.1	**ACC**	124.775	**P: DNIPROPETROVS'K ACC DVB**	A-450	**A**	GRANTED	
		C.UKR.8511.1	**ACC**	127.525	**P: DNIPROPETROVS'K ACC DVS**	A-450	**A**	GRANTED	
	DONETS'K	C.UKR.11108.1	**A/G**	132.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11125.1	**OPC**	131.700	**C: 480400.0N 0374500.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11126.1	**A/G**	133.000	**C: 480400.0N 0374500.0E**	C-5/1	**C**	GRANTED	
		C.UKR.11128.1	**APP**	130.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	DIRECTION-FINDING
		C.UKR.11130.1	**APP**	134.000	**C: 480400.0N 0374500.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11134.1	**APP**	126.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11135.1	**APP**	128.500	**C: 482000.0N 0400000.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11137.1	**APP**	128.700	**C: 480400.0N 0374500.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11142.1	**APP**	120.000	**C: 482000.0N 0400000.0E**	C-40/150	**C**	GRANTED	
		C.UKR.11150.1	**TWR**	119.000	**C: 480400.0N 0374500.0E**	C-25/40	**C**	OPERATIONAL	ALSO AS
		C.UKR.11159.1	**ATIS**	121.300	**C: 480400.0N 0374500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11169.1	**TWR**	118.300	**C: 480400.0N 0374500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11189.1	**TWR**	124.000	**C: 482000.0N 0400000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11200.1	**TWR**	120.700	**C: 480400.0N 0374500.0E**	C-25/40	**C**	GRANTED	RADAR
		C.UKR.3149.1	**ATIS**	130.900	**C: 480337.0N 0374450.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3200.1	**APP**	126.350	**C: 480337.0N 0374450.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.4455.1	**A/G**	129.800	**C: 480400.0N 0374500.0E**	C-25/100	**C**	OPERATIONAL	
	DONETS'K ACC	C.UKR.2238.1	**ACC**	123.600	**P: DONETS'K ACC Y**	A-350	**A**	GRANTED	
	GYIVORON	C.UKR.4680.1	**A/G**	123.200	**C: 482100.0N 0295200.0E**	C-25/40	**C**	GRANTED	
	IRPIN'	C.UKR.6171.1	**A/G**	130.050	**C: 503600.0N 0301400.0E**	C-16/30	**C**	OPERATIONAL	
	IVANO-FRANKIVS'K	C.UKR.11206.1	**A/G**	134.850	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11209.1	**APP**	120.000	**C: 485300.0N 0244100.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11262.1	**APP**	127.300	**C: 485300.0N 0244100.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11281.1	**APP**	125.325	**C: 485300.0N 0244200.0E**	C-40/150	**C**	GRANTED	
		C.UKR.11310.1	**TWR**	128.500	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11883.1	**TWR**	134.850	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
	IZMAIL ACC	C.UKR.11315.1	**ACC**	134.800	**P: NATIONAL AERODROMES LAI**	A-450	**A**	GRANTED	
	KANIV/PEKARI	C.UKR.3599.1	**FIS**	122.400	**C: 494200.0N 0313400.0E**	C-16/30	**C**	OPERATIONAL	HEL
		C.UKR.3601.1	**FIS**	123.150	**C: 494200.0N 0313400.0E**	C-16/30	**C**	GRANTED	HEL
	KERCH	C.UKR.11323.1	**TWR**	128.000	**C: 452200.0N 0362500.0E**	C-25/40	**C**	GRANTED	
	KHARKIV ACC	C.UKR.11401.1	**ACC**	125.125	**P: KHARKIV ACC L2**	A-250	**A**	GRANTED	
		C.UKR.11403.1	**ACC**	128.500	**P: KHARKIV ACC U**	A-450	**A**	GRANTED	
		C.UKR.11407.1	**ACC**	135.800	**P: KHARKIV ACC U3 KHARKIV**	A-450	**A**	OPERATIONAL	
		C.UKR.11408.1	**ACC**	134.650	**P: KHARKIV ACC U3**	A-450	**A**	GRANTED	
		C.UKR.11410.1	**ACC**	133.825	**P: KHARKIV ACC U4**	A-450	**A**	GRANTED	
		C.UKR.11412.1	**ACC**	131.125	**P: KHARKIV ACC U5**	A-450	**A**	GRANTED	
		C.UKR.11415.1	**ACC**	135.050	**P: KHARKIV ACC U5**	A-450	**A**	GRANTED	PROPOSED ICAO
		C.UKR.11417.1	**ACC**	131.325	**P: KHARKIV ACC U6**	A-450	**A**	GRANTED	
		C.UKR.1918.1	**ACC**	133.900	**P: KHARKIV ACC U2 KHARKIV**	A-450	**A**	OPERATIONAL	
		C.UKR.3052.1	**ACC**	122.800	**P: KHARKIV ACC F F1**	A-265	**A**	GRANTED	
		C.UKR.6029.1	**ACC**	126.050	**P: DNIPROPETROVS'K ACC U0**	A-450	**A**	OPERATIONAL	
		C.UKR.6899.1	**FIS**	130.700	**P: KHARKIV ACC F F1**	A-70	**A**	OPERATIONAL	
	KHARKIV/OSNOVA	C.UKR.11325.1	**A/G**	133.250	**C: 500000.0N 0360500.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11328.1	**A/G**	131.800	**C: 500000.0N 0360500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11341.1	**APP**	127.300	**C: 500000.0N 0360500.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11365.1	**APP**	126.600	**C: 500000.0N 0360500.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11376.1	**APP**	118.800	**C: 495600.0N 0361800.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11386.1	**AS**	119.000	**C: 500000.0N 0360500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11389.1	**ATIS**	127.600	**C: 500000.0N 0360500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11406.1	**TWR**	118.100	**C: 495537.0N 0361724.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3076.1	**ATIS**	126.750	**C: 500000.0N 0360500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3201.1	**APP**	132.125	**C: 495600.0N 0361800.0E**	C-40/150	**C**	OPERATIONAL	

	KHARKIV/SOKOL'NY								
UKR	**KY**	C.UKR.11405.1	**TWR**	125.400	**C: 500130.0N 0361602.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5869.1	**A/G**	120.950	**C: 500200.0N 0361600.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5871.1	**A/G**	126.950	**C: 500200.0N 0361600.0E**	C-40/150	**C**	OPERATIONAL	
	KHERSON	C.UKR.11419.1	**TWR**	120.600	**C: 464000.0N 0323000.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11420.1	**TWR**	121.200	**C: 464000.0N 0323000.0E**	C-25/40	**C**	OPERATIONAL	
	KHMEL'NYTSKYI	C.UKR.11423.1	**TWR**	118.200	**C: 492100.0N 0265600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11428.1	**TWR**	119.400	**C: 492100.0N 0265600.0E**	C-25/40	**C**	GRANTED	
		C.UKR.7715.1	**AS**	121.700	**C: 492100.0N 0265600.0E**	C-5/1	**C**	OPERATIONAL	
	KIROVOHRAD	C.UKR.11495.1	**A/G**	123.300	**C: 483200.0N 0321700.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11499.1	**A/G**	133.400	**C: 483000.0N 0321500.0E**	C-40/150	**C**	GRANTED	
		C.UKR.11503.1	**TWR**	120.800	**C: 483200.0N 0321700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11513.1	**ATIS**	127.550	**C: 483000.0N 0321500.0E**	C-60/200	**B**	GRANTED	
		C.UKR.11514.1	**TWR**	118.300	**C: 483200.0N 0321700.0E**	C-25/40	**C**	GRANTED	ALSO PR
	KOKTEBEL	C.UKR.5316.1	**A/G**	130.800	**C: 450100.0N 0351300.0E**	C-16/30	**C**	OPERATIONAL	
	KOROTYCH	C.UKR.5932.1	**A/G**	128.600	**C: 495800.0N 0360100.0E**	C-16/30	**C**	OPERATIONAL	
	KREMENCHUK	C.UKR.11519.1	**TWR**	129.800	**C: 490600.0N 0333300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.6895.1	**TWR**	128.100	**C: 490800.0N 0332900.0E**	C-25/40	**C**	OPERATIONAL	
	KRYVYI RIH/LOZUVATKA	C.UKR.11533.1	**ATIS**	125.875	**C: 480200.0N 0331200.0E**	C-60/200	**B**	GRANTED	
		C.UKR.11547.1	**TWR**	120.300	**C: 480200.0N 0331200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3095.1	**TWR**	118.400	**C: 480200.0N 0331200.0E**	C-25/40	**C**	GRANTED	
		C.UKR.7714.1	**AS**	121.700	**C: 480200.0N 0331200.0E**	C-5/1	**C**	OPERATIONAL	
	KYIV ACC	C.UKR.11394.1	**FIS**	118.450	**P: KYIV ACC FIR**	A-50	**A**	GRANTED	
		C.UKR.11409.1	**ACC**	131.375	**P: KYIV ACC BVO BVS**	A-450	**A**	OPERATIONAL	
		C.UKR.11438.1	**ACC**	125.300	**P: KYIV ACC U4**	A-450	**A**	OPERATIONAL	
		C.UKR.11444.1	**ACC**	135.400	**P: KYIV ACC U3 KYIV ACC U4**	A-450	**A**	GRANTED	
		C.UKR.11451.1	**ACC**	132.600	**P: KYIV ACC U7**	A-450	**A**	OPERATIONAL	
		C.UKR.11452.1	**ACC**	133.600	**P: KYIV ACC U2 KYIV ACC U1**	A-450	**A**	GRANTED	
		C.UKR.11454.1	**ACC**	121.200	**P: KYIV ACC U5**	A-450	**A**	GRANTED	
		C.UKR.11456.1	**VOLMET**	129.375	**C: 502800.0N 0303000.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.11887.1	**ACC**	133.050	**P: KYIV ACC BVO BVS**	A-450	**A**	OPERATIONAL	
		C.UKR.11888.1	**ACC**	135.150	**P: KYIV ACC BVN**	A-350	**A**	OPERATIONAL	
		C.UKR.11889.1	**ACC**	120.625	**P: KYIV ACC BVL BVW**	A-450	**A**	OPERATIONAL	IMPLEMENTATION DATE: 25/03/2
		C.UKR.11890.1	**ACC**	136.400	**P: KYIV ACC BVC**	A-450	**A**	OPERATIONAL	
		C.UKR.11897.1	**ACC**	125.300	**P: KYIV ACC BV5**	A-450	**A**	OPERATIONAL	
		C.UKR.11900.1	**ACC**	135.825	**P: KYIV ACC BVL BVW**	A-430	**A**	OPERATIONAL	
		C.UKR.11904.1	**APP**	127.725	**P: KYIV ACC BV1**	A-275	**A**	OPERATIONAL	
		C.UKR.11905.1	**APP**	124.675	**P: KYIV ACC BV2**	A-250	**C**	OPERATIONAL	
		C.UKR.11907.1	**APP**	128.175	**P: KYIV ACC BV3+4**	A-250	**C**	OPERATIONAL	
		C.UKR.11908.1	**APP**	122.775	**P: KYIV ACC BV3+4**	A-250	**C**	OPERATIONAL	
		C.UKR.1199.1	**ACC**	133.050	**P: KYIV ACC SOU**	A-450	**A**	OPERATIONAL	
		C.UKR.1209.1	**ACC**	135.150	**P: KYIV ACC NTH**	A-450	**A**	OPERATIONAL	
		C.UKR.12349.1	**FIS**	130.500	**P: KYIV ACC FIZ NORTH**	A-50	**A**	OPERATIONAL	
		C.UKR.12350.1	**FIS**	118.450	**P: KYIV ACC FIZ SOUTH**	A-50	**A**	GRANTED	
		C.UKR.2197.1	**ACC**	134.950	**P: KYIV ACC U6 KYIV ACC U5**	A-450	**A**	GRANTED	ALSO ACC/I, ACC/L
		C.UKR.2799.1	**ACC**	132.775	**P: KYIV ACC SOU KYIV ACC NT**	A-450	**A**	GRANTED	
		C.UKR.2912.1	**ACC**	136.400	**P: KYIV ACC CEN+**	A-450	**A**	OPERATIONAL	
		C.UKR.2913.1	**ACC**	132.450	**P: KYIV ACC CEN+ KYIV ACC L**	A-450	**A**	OPERATIONAL	
		C.UKR.3037.1	**ACC**	120.625	**P: KYIV ACC SOU KYIV ACC NT**	A-450	**A**	OPERATIONAL	IMPLEMENTATION DATE: 25/03/2
		C.UKR.3602.1	**ACC**	135.825	**P: KYIV ACC CEN+ KYIV ACC L**	A-450	**A**	OPERATIONAL	
		C.UKR.3762.1	**ACC**	123.325	**P: KYIV ACC CEN**	A-450	**A**	GRANTED	
		C.UKR.6264.1	**ACC**	123.475	**P: KYIV ACC BVM**	A-450	**A**	OPERATIONAL	
		C.UKR.9339.1	**FIS**	130.500	**P: KYIV ACC FIR**	A-50	**A**	OPERATIONAL	
	KYIV/ANTONOV-1	C.UKR.11909.1	**TWR**	127.125	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11910.1	**TWR**	128.200	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5318.1	**A/G**	130.450	**C: 502800.0N 0302300.0E**	C-40/150	**C**	GRANTED	
		C.UKR.5322.1	**A/G**	127.125	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5332.1	**A/G**	128.200	**C: 502800.0N 0302300.0E**	C-40/150	**C**	GRANTED	

UKR	**KYIV/ANTONOV-2**	C.UKR.10059.1	**TWR**	120.550	**C: 503527.0N 0301239.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5149.1	**A/G**	118.150	**C: 503600.0N 0301200.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5154.1	**APP**	129.550	**C: 503600.0N 0301200.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.5155.1	**TWR**	121.700	**C: 503600.0N 0301200.0E**	C-25/1	**C**	GRANTED	
		C.UKR.5314.1	**A/G**	123.875	**C: 503600.0N 0301200.0E**	C-40/150	**C**	GRANTED	
		C.UKR.5315.1	**A/G**	121.225	**C: 503600.0N 0301200.0E**	C-40/150	**C**	GRANTED	
	KYIV/BORYSPIL	C.UKR.11461.1	**APP**	130.500	**C: 502100.0N 0305700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11463.1	**APP**	119.600	**C: 502100.0N 0305700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11466.1	**ATIS**	126.700	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11467.1	**TWR**	119.300	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11469.1	**TWR**	123.000	**C: 502100.0N 0305700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.12353.1	**DL**	131.725	**C: 502100.0N 0305700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.UKR.12356.1	**DL**	131.825	**C: 502027.0N 0305350.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.UKR.2861.1	**APP**	127.725	**P: KYIV/BORYSPIL TC2**	**KYIV/B** A-250	**A**	OPERATIONAL	
		C.UKR.2867.1	**APP**	124.675	**P: KYIV/BORYSPIL TC2**	**KYIV/B** A-250	**C**	OPERATIONAL	
		C.UKR.2871.1	**APP**	128.175	**P: KYIV/BORYSPIL TC3**	A-250	**C**	OPERATIONAL	
		C.UKR.3365.1	**TWR**	127.925	**C: 502027.0N 0305350.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3367.1	**ATIS**	125.950	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3368.1	**ATIS**	119.425	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3392.1	**ATIS**	126.850	**C: 502100.0N 0305700.0E**	C-60/200	**B**	GRANTED	
		C.UKR.3519.1	**APP**	125.175	**P: KYIV/BORYSPIL TC2**	**KYIV/B** A-250	**C**	GRANTED	BP34 SHIFT
		C.UKR.4745.1	**APP**	122.775	**C: 502350.0N 0305431.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.6334.1	**TWR**	119.650	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.6336.1	**TWR**	118.050	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.6383.1	**TWR**	130.275	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7047.1	**ATIS**	134.250	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
	KYIV/BUZOVA	C.UKR.11844.1	**A/G**	125.000	**C: 502355.0N 0300336.0E**	C-16/30	**C**	OPERATIONAL	
		C.UKR.9340.1	**A/G**	131.250	**C: 502355.0N 0300336.0E**	C-25/70	**C**	OPERATIONAL	
	KYIV/ZHULIANY	C.UKR.11470.1	**A/G**	120.700	**C: 502800.0N 0303000.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11471.1	**A/G**	125.000	**C: 502800.0N 0303000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11475.1	**OPC**	131.900	**C: 502400.0N 0302700.0E**	C-1/1	**U**	OPERATIONAL	
		C.UKR.11477.1	**APP**	129.550	**C: 502800.0N 0303000.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11480.1	**TWR**	119.000	**C: 502400.0N 0302700.0E**	C-25/40	**C**	OPERATIONAL	ALSO AS
		C.UKR.11481.1	**ATIS**	126.800	**C: 502800.0N 0303000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11485.1	**TWR**	122.500	**C: 502400.0N 0302700.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11488.1	**TWR**	132.000	**C: 502800.0N 0303000.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11846.1	**TWR**	120.000	**C: 502400.0N 0302700.0E**	C-25/40	**C**	GRANTED	
		C.UKR.3114.1	**ATIS**	127.475	**C: 502421.0N 0302615.0E**	C-60/200	**B**	OPERATIONAL	
	LUHANS'K	C.UKR.11549.1	**A/G**	123.400	**C: 482500.0N 0392300.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11550.1	**A/G**	119.300	**C: 482500.0N 0392300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11556.1	**ATIS**	124.400	**C: 482500.0N 0392300.0E**	C-60/200	**B**	GRANTED	
		C.UKR.11560.1	**TWR**	120.600	**C: 482500.0N 0392300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3529.1	**APP**	119.100	**C: 482500.0N 0392300.0E**	C-50/250	**C**	GRANTED	
	LUHANS'K (OSRTRAYA)	C.UKR.6064.1	**A/G**	125.600	**C: 483200.0N 0392300.0E**	C-16/30	**C**	OPERATIONAL	
	LUHANS'K (TARASIVKA)	C.UKR.6069.1	**A/G**	125.700	**C: 482900.0N 0390900.0E**	C-16/30	**C**	GRANTED	
	L'VIV	C.UKR.11570.1	**A/G**	120.100	**C: 494900.0N 0235700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11571.1	**A/G**	134.200	**C: 494900.0N 0235700.0E**	C-40/150	**C**	GRANTED	
		C.UKR.11576.1	**A/G**	131.700	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11584.1	**PAR**	128.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11585.1	**TWR**	122.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11588.1	**TWR**	120.700	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11911.1	**TWR**	128.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3527.1	**APP**	120.525	**C: 494852.0N 0235720.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.3741.1	**TWR**	120.050	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5602.1	**ATIS**	122.925	**C: 494839.0N 0235633.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.6795.1	**APP**	120.875	**C: 494900.0N 0235700.0E**	C-50/250	**C**	GRANTED	
		C.UKR.8454.1	**ATIS**	128.625	**C: 494900.0N 0235700.0E**	C-60/200	**B**	OPERATIONAL	

UKR	**L'VIV ACC**	C.UKR.11136.1	**ACC**	136.575	**P: L'VIV ACC U2 L'VIV ACC U1**	A-450	**A**	GRANTED	
		C.UKR.11590.1	**ACC**	125.500	**P: L'VIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11597.1	**ACC**	135.600	**P: L'VIV ACC U2 L'VIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.14427.1	**ACC**	125.650	**P: L'VIV ACC LVE**	A-450	**A**	OPERATIONAL	
		C.UKR.4523.1	**ACC**	118.675	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	BP35 REQUIREMENT
		C.UKR.4524.1	**ACC**	133.775	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.5203.1	**ACC**	132.525	**P: L'VIV ACC F**	A-450	**A**	GRANTED	
		C.UKR.5934.1	**VOLMET**	133.325	**C: 495100.0N 0241000.0E**	C-175/450	**B**	OPERATIONAL	
		C.UKR.6413.1	**ACC**	134.050	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.6414.1	**FIS**	130.700	**P: L'VIV ACC F**	A-70	**A**	OPERATIONAL	
		C.UKR.6857.1	**FIS**	126.825	**P: L'VIV ACC F**	A-70	**A**	OPERATIONAL	MAX USABLE FL 50
	L'VIV/STRYI	C.UKR.3391.1	**APP**	119.775	**C: 491400.0N 0234700.0E**	C-25/100	**C**	GRANTED	
	LYMANS'KE	C.UKR.6896.1	**A/G**	128.100	**C: 463600.0N 0300500.0E**	C-16/30	**C**	OPERATIONAL	
	MARIUPOL'	C.UKR.7144.1	**TWR**	122.050	**C: 470400.0N 0372700.0E**	C-25/40	**C**	GRANTED	
		C.UKR.7146.1	**TWR**	130.100	**C: 470400.0N 0372700.0E**	C-25/40	**C**	OPERATIONAL	
	MAYS'KE	C.UKR.5307.1	**A/G**	130.800	**C: 482900.0N 0353600.0E**	C-16/30	**C**	OPERATIONAL	
	MELITOPOL	C.UKR.11601.1	**A/G**	128.250	**C: 465000.0N 0352200.0E**	C-80/450	**C**	GRANTED	
		C.UKR.11607.1	**ATIS**	128.425	**C: 465000.0N 0352200.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
	MYKOLAIV	C.UKR.11692.1	**OPC**	131.800	**C: 470300.0N 0315500.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11693.1	**ATIS**	126.200	**C: 470300.0N 0315500.0E**	C-60/200	**B**	GRANTED	
		C.UKR.11696.1	**TWR**	121.300	**C: 470300.0N 0315500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5684.1	**TWR**	120.700	**C: 470300.0N 0315500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7718.1	**AS**	121.700	**C: 470300.0N 0315500.0E**	C-5/1	**C**	OPERATIONAL	
	MYRNE	C.UKR.14965.1	**TWR**	131.250	**C: 503405.0N 0245550.0E**	C-15/50	**C**	OPERATIONAL	
	NALIVYKIVKA	C.UKR.5009.1	**A/G**	118.900	**C: 502800.0N 0294400.0E**	C-16/30	**C**	GRANTED	
	NATIONAL AERODROMES	C.UKR.11609.1	**A/G**	119.825	**P: NATIONAL AERODROMES LAI**	A-100	**A**	GRANTED	NLA
		C.UKR.11610.1	**A/G**	119.900	**P: NATIONAL AERODROMES LAI**	A-100	**A**	GRANTED	NLA
		C.UKR.11611.1	**A/G**	121.150	**P: NATIONAL AERODROMES LAI**	A-150	**A**	GRANTED	NLA
		C.UKR.11613.1	**A/G**	124.350	**P: NATIONAL AERODROMES LAI**	A-150	**A**	GRANTED	NLA
		C.UKR.11615.1	**A/G**	128.900	**P: NATIONAL AERODROMES LAI**	A-150	**A**	GRANTED	NLA
		C.UKR.11619.1	**A/G**	135.900	**P: NATIONAL AERODROMES LAI**	A-450	**A**	OPERATIONAL	NLA
		C.UKR.11620.1	**A/G**	119.600	**P: NATIONAL AERODROMES LAI**	A-100	**A**	OPERATIONAL	NLA
		C.UKR.11625.1	**A/G**	120.150	**P: NATIONAL AERODROMES LAI**	A-150	**A**	GRANTED	NLA
		C.UKR.11630.1	**APP**	122.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11632.1	**APP**	122.950	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11636.1	**APP**	123.450	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	SECTOR 4
		C.UKR.11639.1	**APP**	124.875	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11641.1	**APP**	125.550	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11642.1	**APP**	125.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11644.1	**APP**	125.825	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11645.1	**APP**	128.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11647.1	**APP**	129.150	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11651.1	**APP**	129.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11652.1	**APP**	130.175	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11653.1	**APP**	130.425	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11654.1	**APP**	130.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11655.1	**APP**	130.750	**P: NATIONAL AERODROMES LAI**	A-250	**A**	GRANTED	
		C.UKR.11656.1	**APP**	135.650	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11666.1	**APP**	125.400	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11673.1	**APP**	131.250	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	
		C.UKR.11684.1	**APP**	122.200	**P: NATIONAL AERODROMES LAI**	A-150	**A**	OPERATIONAL	
		C.UKR.11686.1	**APP**	135.000	**P: NATIONAL AERODROMES LAI**	A-150	**A**	OPERATIONAL	
		C.UKR.11687.1	**ATIS**	132.300	**P: NATIONAL AERODROMES LAI**	A-200	**B**	OPERATIONAL	SECTOR 4
		C.UKR.11688.1	**TWR**	118.500	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.UKR.11689.1	**TWR**	121.100	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.UKR.11690.1	**TWR**	126.150	**P: NATIONAL AERODROMES LAI**	A-40	**A**	OPERATIONAL	
		C.UKR.4456.1	**APP**	131.150	**P: NATIONAL AERODROMES LAI**	A-250	**A**	OPERATIONAL	FLT
	NOVI PETRIVTSI	C.UKR.3597.1	**FIS**	129.900	**C: 503700.0N 0302700.0E**	C-16/30	**C**	GRANTED	HEL

UKR	**NOVI PETRIVTSI**	C.UKR.3598.1	**FIS**	122.850	**C: 503700.0N 0302700.0E**	C-16/30	**C**	GRANTED	HEL
	ODESA	C.UKR.11697.1	**A/G**	118.000	**C: 463000.0N 0305000.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11699.1	**OPC**	131.900	**C: 462600.0N 0304100.0E**	C-1/1	**U**	OPERATIONAL	
		C.UKR.11703.1	**A/G**	134.500	**C: 463000.0N 0305000.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11713.1	**APP**	124.400	**C: 462600.0N 0304100.0E**	C-40/150	**C**	GRANTED	ALSO APP/L
		C.UKR.11723.1	**A/G**	123.175	**C: 462600.0N 0304200.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11734.1	**A/G**	136.350	**C: 462600.0N 0304200.0E**	C-80/450	**C**	GRANTED	
		C.UKR.11759.1	**APP**	128.500	**C: 463000.0N 0305000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11760.1	**APP**	136.625	**C: 462600.0N 0304200.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11761.1	**APP**	132.050	**C: 463000.0N 0305000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11765.1	**ATIS**	124.800	**C: 462600.0N 0304100.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11767.1	**TWR**	125.500	**C: 462600.0N 0304100.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11768.1	**PAR**	133.500	**C: 463000.0N 0305000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11770.1	**TWR**	120.900	**C: 462600.0N 0304100.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11772.1	**TWR**	124.000	**C: 463000.0N 0305000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.12354.1	**DL**	131.725	**C: 462600.0N 0304100.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA
		C.UKR.12358.1	**DL**	131.825	**C: 462536.0N 0304035.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.UKR.14993.1	**TWR**	119.525	**C: 462600.0N 0304100.0E**	C-25/40	**C**	GRANTED	
		C.UKR.2191.1	**APP**	127.700	**C: 462600.0N 0304100.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.3113.1	**ATIS**	133.100	**C: 462521.0N 0304017.0E**	C-60/200	**B**	OPERATIONAL	
	ODESA ACC	C.UKR.11714.1	**ACC**	132.175	**P: ODESA ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11718.1	**VOLMET**	126.375	**C: 463000.0N 0305000.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.12876.1	**ACC**	132.200	**P: ODESA ACC U2**	A-450	**A**	OPERATIONAL	
		C.UKR.14928.1	**ACC**	122.125	**P: ODESA ACC TMA**	A-195	**A**	GRANTED	
		C.UKR.2949.1	**ACC**	134.275	**P: ODESA ACC U4**	A-400	**A**	GRANTED	
		C.UKR.4746.1	**ACC**	135.375	**P: ODESA ACC S5(S6)**	A-450	**A**	GRANTED	
		C.UKR.5204.1	**ACC**	124.125	**P: ODESA ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.5935.1	**ACC**	123.950	**P: ODESA ACC OVS**	A-450	**A**	OPERATIONAL	
		C.UKR.5936.1	**ACC**	130.475	**P: ODESA ACC OVN**	A-450	**A**	OPERATIONAL	
		C.UKR.5937.1	**ACC**	129.775	**P: ODESA ACC OVS ODESA AC**	A-450	**A**	GRANTED	
		C.UKR.5938.1	**ACC**	134.675	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.7248.1	**ACC**	119.475	**P: ODESA ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.8521.1	**ACC**	128.525	**P: ODESA ACC OVC ODESA AC**	A-450	**A**	OPERATIONAL	
		C.UKR.8663.1	**ACC**	129.775	**P: ODESA ACC OVC**	A-450	**A**	OPERATIONAL	
		C.UKR.8664.1	**ACC**	135.850	**P: ODESA ACC OVL OVU ODES**	A-450	**A**	GRANTED	
		C.UKR.8742.1	**A/G**	122.575	**P: ODESA ACC FIZ**	A-50	**A**	OPERATIONAL	
		C.UKR.9578.1	**ACC**	130.650	**P: ODESA ACC OVL OVU**	A-450	**A**	OPERATIONAL	
	PERVOMAISK	C.UKR.11774.1	**A/G**	136.250	**C: 480500.0N 0305500.0E**	C-80/450	**C**	GRANTED	
	POLTAVA/SUPRUNI VKA	C.UKR.11779.1	**TWR**	119.700	**C: 493400.0N 0342300.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11781.1	**TWR**	120.600	**C: 493400.0N 0342300.0E**	C-25/40	**C**	OPERATIONAL	
	RIVNE	C.UKR.11794.1	**TWR**	118.300	**C: 503700.0N 0260800.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11799.1	**TWR**	123.700	**C: 503700.0N 0260800.0E**	C-25/40	**C**	OPERATIONAL	
	SEVERO-DONETSK	C.UKR.11810.1	**APP**	126.000	**C: 485300.0N 0383200.0E**	C-50/250	**C**	OPERATIONAL	
	SHYRIAIEVE	C.UKR.4958.1	**A/G**	123.250	**C: 475500.0N 0345700.0E**	C-16/30	**C**	OPERATIONAL	
	SIMFEROPOL' ACC	C.UKR.11848.1	**ACC**	128.500	**P: SIMFEROPOL' ACC L3**	A-300	**A**	OPERATIONAL	
		C.UKR.11851.1	**ACC**	134.025	**P: SIMFEROPOL' ACC U1**	A-450	**A**	GRANTED	
		C.UKR.11855.1	**ACC**	135.500	**P: SIMFEROPOL' ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11856.1	**ACC**	135.175	**P: SIMFEROPOL' ACC U4**	A-450	**A**	GRANTED	
		C.UKR.11857.1	**VOLMET**	128.125	**C: 445500.0N 0340000.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.12355.1	**DL**	131.725	**C: 445500.0N 0340000.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA
		C.UKR.2908.1	**ACC**	133.025	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.3530.1	**ACC**	135.325	**P: SIMFEROPOL' ACC F**	A-450	**A**	GRANTED	
		C.UKR.3531.1	**ACC**	136.275	**P: SIMFEROPOL' ACC F**	A-450	**A**	GRANTED	
		C.UKR.6553.1	**ACC**	130.350	**P: SIMFEROPOL' ACC F**	A-450	**A**	GRANTED	
		C.UKR.7061.1	**ACC**	132.500	**P: DNIPROPETROVS'K ACC S5**	A-450	**A**	OPERATIONAL	
		C.UKR.7064.1	**ACC**	134.300	**P: DNIPROPETROVS'K ACC S6**	A-450	**A**	OPERATIONAL	
		C.UKR.7065.1	**ACC**	135.100	**P: SIMFEROPOL' ACC S3**	A-450	**A**	OPERATIONAL	
		C.UKR.7139.1	**ACC**	120.400	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	

UKR	**SIMFEROPOL' ACC**	C.UKR.7143.1	**FIS**	129.850	**P: SIMFEROPOL' ACC F**	A-70	**A**	OPERATIONAL	
	SIMFEROPOL'/ZAVODS'KE	C.UKR.11819.1	**A/G**	131.625	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11822.1	**A/G**	127.200	**C: 445500.0N 0340000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11826.1	**APP**	124.700	**C: 445500.0N 0340000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11827.1	**APP**	125.200	**C: 445500.0N 0340000.0E**	C-50/250	**C**	GRANTED	ALSO APP/L
		C.UKR.11830.1	**APP**	126.900	**C: 445500.0N 0340000.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11843.1	**ATIS**	132.800	**C: 445500.0N 0340000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11845.1	**PAR**	118.100	**C: 445500.0N 0340000.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11847.1	**TWR**	120.800	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.2996.1	**TWR**	135.775	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3386.1	**AS**	119.000	**C: 445500.0N 0340300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3388.1	**A/G**	126.000	**C: 445500.0N 0340300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.3389.1	**A/G**	130.000	**C: 445500.0N 0340300.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.3390.1	**APP**	130.050	**C: 444900.0N 0340300.0E**	C-50/250	**C**	GRANTED	NON-OPERATIONAL
		C.UKR.7157.1	**TWR**	120.550	**C: 445500.0N 0340000.0E**	C-25/40	**C**	GRANTED	
		C.UKR.7252.1	**ATIS**	122.150	**C: 445500.0N 0340000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.7255.1	**ATIS**	130.950	**C: 445500.0N 0340000.0E**	C-60/200	**B**	GRANTED	
	SKADOVS'K	C.UKR.5308.1	**A/G**	125.050	**C: 460700.0N 0325400.0E**	C-16/30	**C**	OPERATIONAL	
	SUMY	C.UKR.11859.1	**APP**	124.700	**C: 505200.0N 0344600.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11860.1	**TWR**	118.600	**C: 505200.0N 0344600.0E**	C-25/40	**C**	GRANTED	
		C.UKR.11912.1	**AFIS**	124.700	**C: 505200.0N 0344600.0E**	C-40/150	**C**	OPERATIONAL	
	SUTYSKI	C.UKR.5081.1	**A/G**	125.050	**C: 490400.0N 0282700.0E**	C-16/30	**C**	OPERATIONAL	
	TERNOPIL'	C.UKR.11895.1	**A/G**	125.200	**C: 493200.0N 0254200.0E**	C-25/100	**C**	GRANTED	
		C.UKR.6816.1	**TWR**	134.300	**C: 493200.0N 0254200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7717.1	**AS**	121.800	**C: 493200.0N 0254200.0E**	C-5/1	**C**	OPERATIONAL	
	UZHHOROD	C.UKR.7193.1	**TWR**	126.900	**C: 483800.0N 0221600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7194.1	**APP**	127.975	**C: 483800.0N 0221600.0E**	C-50/250	**C**	OPERATIONAL	
	VINNYTSIA	C.UKR.11916.1	**A/G**	123.250	**C: 491000.0N 0283000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11917.1	**A/G**	126.500	**C: 491000.0N 0283000.0E**	C-80/450	**C**	GRANTED	
		C.UKR.11918.1	**A/G**	135.750	**C: 491000.0N 0283000.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11920.1	**A/G**	129.800	**C: 491000.0N 0283000.0E**	C-25/100	**C**	GRANTED	
		C.UKR.11921.1	**APP**	128.000	**C: 491000.0N 0283000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11924.1	**TWR**	118.700	**C: 491000.0N 0283000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11925.1	**TWR**	124.000	**C: 491400.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
	VINNYTSIA ACC	C.UKR.11928.1	**ACC**	128.000	**P: NATIONAL AERODROMES LAI**	A-450	**A**	GRANTED	
	YALTA	C.UKR.4734.1	**A/G**	127.750	**C: 442900.0N 0340800.0E**	C-25/40	**C**	GRANTED	HEL
		C.UKR.4739.1	**A/G**	133.725	**C: 442900.0N 0340800.0E**	C-25/40	**C**	GRANTED	HEL
	ZAPORIZHZHIA	C.UKR.11964.1	**ATIS**	124.575	**C: 483100.0N 0341900.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
		C.UKR.11966.1	**PAR**	119.450	**C: 483100.0N 0341900.0E**	C-25/40	**C**	GRANTED	PROPOSED ICAO
		C.UKR.11967.1	**TWR**	118.200	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11969.1	**TWR**	119.200	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11970.1	**TWR**	118.525	**C: 483100.0N 0341900.0E**	C-25/40	**C**	GRANTED	PROPOSED ICAO
		C.UKR.8120.1	**TWR**	120.050	**C: 475202.0N 0351854.0E**	C-25/40	**C**	OPERATIONAL	
	ZHYTOMYR	C.UKR.11320.1	**APP**	128.750	**C: 501600.0N 0282000.0E**	C-50/250	**C**	GRANTED	
		C.UKR.11322.1	**TWR**	119.750	**C: 501600.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
UNK	**PRISTINA**	C.UNK.12961.1	**VOLMET**	121.185	**C: 423331.0N 0210214.0E**	C-200/450	**B**	GRANTED	
		C.UNK.13691.1	**A/G**	134.975	**C: 423427.0N 0210209.0E**	C-90/300	**C**	OPERATIONAL	BP49 REQUIREMENT
		C.UNK.3700.1	**TWR**	126.550	**C: 423400.0N 0210200.0E**	C-25/40	**C**	GRANTED	
	UNMIK ACC	C.UNK.4458.1	**ACC**	128.830	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4459.1	**ACC**	121.425	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4460.1	**ACC**	125.980	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4461.1	**ACC**	133.185	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4462.1	**ACC**	134.385	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4477.1	**ACC**	124.215	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4478.1	**ACC**	126.765	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4479.1	**ACC**	135.475	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	