CTY	Location	Reference	Service	RWY	Channels	ID	Coordinates	TRD	DOCs	Max FL	EIRP	Operational	Remarks
							VOR C: 420200.0N 0202400.0E						
					VOR: 112.150		DME C: 420200.0N 0202400.0E		VOR: 25/100		VOR: 17		
ALB	KUKES	N.ALB.15438.1	VOR/DME		DME: 58Y	LKU			DME: 25/100	100	DME: 29	GRANTED	DVOR
							TRD						
							LLZ S: 412359.0N 0194321.0E						
					LLZ : 109.100		GP S: 412527.0N 0194315.0E		LLZ : 25/63				
					GP : 331.400		DME C: 412527.0N 0194315.0E		GP : 10/25				
	TIRANA/RINAS	N.ALB.15440.1	ILS/DME	17	DME: 28X	ITR		354.3	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 412458.0N 0194306.0E						
					VOR: 117.700		DME C: 412458.0N 0194306.0E		VOR: 60/250		VOR: 17		
		N.ALB.15446.1	VOR/DME		DME: 124X	TRN			DME: 60/250	250	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 412542.0N 0194307.0E						
					LLZ : 109.100		GP S: 412419.0N 0194324.0E		LLZ : 25/63		LLZ : 14		
					GP : 331.400		DME C: 412419.0N 0194324.0E		GP : 10/25		GP : 7		
		N.ALB.19974.1	ILS/DME	35	DME: 28X	ILI		174.5	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 274901.0N 0001221.0W						
					VOR: 112.600		DME C: 274901.0N 0001221.0W		VOR: 25/100		VOR: 17		
ALG	ADRAR/TOUAT	N.ALG.17034.1	VOR/DME		DME: 73X	ADR			DME: 25/100	100	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 275059.0N 0001030.0W						
					LLZ : 109.700		GP S: 274948.0N 0001142.0W		LLZ : 25/63				
					GP : 333.200		DME C: 274948.0N 0001142.0W		GP : 10/25				
		N.ALG.17970.1	ILS/DME	04	DME: 34X	AD		217.0	DME: 30/100	100	DME: 37	OPERATIONAL	
							VOR C: 364128.0N 0031256.0E						
	ALGER/H.BOUME				VOR: 112.500		DME C: 364128.0N 0031256.0E		VOR: 200/500		VOR: 17		
	DIENE	N.ALG.17016.1	VOR/DME		DME: 72X	ALR			DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
							TRD						
							LLZ S: 364128.0N 0031248.0E						
					LLZ : 108.500		GP S: 364127.0N 0031027.0E		LLZ : 25/63				
					GP : 329.900		DME C: 364127.0N 0031027.0E		GP : 10/25				
		N.ALG.17044.1	ILS/DME	09	DME: 22X	HB		271.5	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD						
							LLZ S: 364132.0N 0031303.0E						
					LLZ : 110.300		GP S: 364237.0N 0031457.0E		LLZ : 25/63				
					GP : 335.000		DME C: 364237.0N 0031457.0E		GP : 10/25				
		N.ALG.17052.1	ILS/DME	23	DME: 40X	AG		52.5	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 363747.0N 0025821.0E						
	ALGER/SIDI-				VOR: 113.900		DME C: 363747.0N 0025821.0E		VOR: 260/500		VOR: 17		
	MHAMED	N.ALG.19980.1	VOR/DME		DME: 86X	SDM			DME: 250/500	500	DME: 20	GRANTED	D-VOR
							VOR C: 364957.0N 0074852.0E						
	ANNABA/RABAH				VOR: 113.500		DME C: 364957.0N 0074852.0E		VOR: 200/500		VOR: 17		
	BITAT	N.ALG.17036.1	VOR/DME		DME: 82X	ANB			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 364859.0N 0074831.0E						
					LLZ : 109.700		GP S: 365033.0N 0074840.0E		LLZ : 25/63				
					GP : 333.200		DME C: 364858.0N 0074833.0E		GP : 10/25				
		N.ALG.17061.1	ILS/DME	19	DME: 34X	AN		7.0	DME: 20/100	100	DME: 29	OPERATIONAL	
							VOR C: 354617.0N 0062038.0E						
	BATNA/M.BEN				VOR: 115.700		DME C: 354617.0N 0062038.0E		VOR: 200/500		VOR: 17		
	BOULAID	N.ALG.17039.1	VOR/DME		DME: 104X	BTN			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 354434.0N 0061737.0E						
					LLZ : 110.700		GP S: 354526.0N 0061914.0E		LLZ : 25/63				
					GP : 330.200		DME C: 354526.0N 0061914.0E		GP : 10/25				
		N.ALG.17973.1	ILS/DME	23	DME: 44X	BT		49.0	DME: 30/100	100	DME: 37	OPERATIONAL	

								VOR C: 314105.0N 0021541.0W						
	BECHAR/B.BEN				VOR: 113.900		DME C: 314105.0N 0021541.0W		VOR: 200/500		VOR: 17		
ALG	ALI LOTFI	N.ALG.17023.1	VOR/DME		DME: 86X	BCR			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 313745.0N 0021540.0W						
					LLZ : 108.100		GP S: 313922.0N 0021536.0W		LLZ : 25/63				
					GP : 334.700		DME C: 313922.0N 0021536.0W		GP : 10/25				
		N.ALG.17062.1	ILS/DME	18	DME: 18X	BC		0.8	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 364252.0N 0050449.0E						
					VOR: 113.000		DME C: 364252.0N 0050449.0E		VOR: 250/500		VOR: 17		
	BEJAIA/RAMDANE	N.ALG.17035.1	VOR/DME		DME: 77X	BJA			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 364236.0N 0050313.0E						
					LLZ : 110.500		GP S: 364236.0N 0050313.0E		LLZ : 25/63				
					GP : 329.600		DME C: 364236.0N 0050313.0E		GP : 10/25				
		N.ALG.17059.1	ILS/DME	26	DME: 42X	BJ		82.0	DME: 20/100	100	DME: 29	OPERATIONAL	PAS DE GP?
							VOR C: 300126.0N 0021350.0W						
					VOR: 115.300		DME C: 300126.0N 0021350.0W		VOR: 200/500		VOR: 17		
	BENI ABBES	N.ALG.17038.1	VOR/DME		DME: 100X	BBS			DME: 150/500	500	DME: 30	OPERATIONAL	
							TRD						
							LLZ S: 344812.0N 0054324.0E						
					LLZ : 110.900		GP S: 344812.0N 0054324.0E		LLZ : 25/63				
					GP : 330.800		DME C: 344812.0N 0054324.0E		GP : 10/25				
	BISKRA/M.KHIDER	N.ALG.17029.1	ILS/DME	31	DME: 46X	BI		128.5	DME: 25/150	150	DME: 20	OPERATIONAL	
							VOR C: 344633.0N 0054549.0E						
					VOR: 115.000		DME C: 344633.0N 0054549.0E		VOR: 250/500		VOR: 17		
		N.ALG.17060.1	VOR/DME		DME: 97X	BIS			DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 212257.0N 0005702.0E						
					VOR: 114.000		DME C: 212257.0N 0005702.0E		VOR: 200/500		VOR: 17		
	BORDJ MOKHTAR	N.ALG.17027.1	VOR/DME		DME: 87X	MOK			DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 280759.0N 0065021.0E						
	BORDJ OMAR				VOR: 114.300		DME C: 280759.0N 0065021.0E		VOR: 200/500		VOR: 17		
	DRISS	N.ALG.17069.1	VOR/DME		DME: 90X	BOD			DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 351956.0N 0041230.0E						
					VOR: 115.900		DME C: 351956.0N 0041230.0E		VOR: 200/500		VOR: 17		
	BOU SAADA	N.ALG.17043.1	VOR/DME		DME: 106X	BSA			DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 361248.0N 0011920.0E						
					VOR: 117.000		DME C: 361248.0N 0011920.0E		VOR: 40/250		VOR: 17		
	CHLEF	N.ALG.17049.1	VOR/DME		DME: 117X	CLF			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD Alt: 702						
							LLZ S: 361711.0N 0063645.0E						
					LLZ : 109.300		GP S: 361619.0N 0063753.0E		LLZ : 25/63				
	CONSTANTINE/M.				GP : 332.000		DME C: 361619.0N 0063753.0E		GP : 10/25				
	BOUDIAF	N.ALG.17031.1	ILS/DME	31	DME: 30X	CT		136.0	DME: 25/100	100	DME: 20	OPERATIONAL	
							VOR C: 361736.0N 0063630.0E						
					VOR: 115.500		DME C: 361736.0N 0063630.0E		VOR: 200/500		VOR: 17		
		N.ALG.17083.1	VOR/DME		DME: 102X	CSO			DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
							TRD Alt: 702						
							LLZ S: 361553.0N 0063712.0E						
					LLZ : 108.300		GP S: 361553.0N 0063712.0E		LLZ : 25/63				
					GP : 334.100		DME C: 361553.0N 0063712.0E		GP : 10/25				
		N.ALG.17883.1	ILS/DME	34	DME: 20X	CNT		158.0	DME: 25/100	100	DME: 20	OPERATIONAL	
							TRD						
							LLZ S: 241630.0N 0092848.0E						
					LLZ : 109.900		GP S: 241716.0N 0092712.0E		LLZ : 25/63				
					GP : 333.800		DME C: 241716.0N 0092712.0E		GP : 10/25				
	DJANET/TISKA	N.ALG.17063.1	ILS/DME	13	DME: 36X	DJA		305.0	DME: 25/100	100	DME: 29	OPERATIONAL	

					VOR: 114.100		VOR C: 241716.0N 0092712.0E DME C: 241716.0N 0092712.0E		VOR: 200/500		VOR: 17		
ALG	DJANET/TISKA	N.ALG.17068.1	VOR/DME		DME: 88X	DJA			DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
					VOR: 114.800		VOR C: 334235.0N 0010445.0E DME C: 334235.0N 0010445.0E		VOR: 200/500		VOR: 17		
	EL BAYADH	N.ALG.17026.1	VOR/DME		DME: 95X	BAY			DME: 100/500	500	DME: 30	OPERATIONAL	D-VOR
					VOR: 112.100		VOR C: 303331.0N 0025142.0E DME C: 303331.0N 0025142.0E		VOR: 200/500		VOR: 17		
	EL GOLEA	N.ALG.17081.1	VOR/DME		DME: 58X	MNA			DME: 200/500	500	DME: 37	OPERATIONAL	
					VOR: 117.600		VOR C: 333038.0N 0064650.0E DME C: 333038.0N 0064650.0E		VOR: 200/500		VOR: 17		
	EL OUED/GUEMAR	N.ALG.17033.1	VOR/DME		DME: 123X	ELO			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 333030.0N 0064721.0E						
					LLZ : 108.300		GP S: 333030.0N 0064549.0E		LLZ : 25/63				
					GP : 334.100		DME C: 333129.0N 0064549.0E		GP : 10/25				
		N.ALG.17971.1	ILS/DME	13	DME: 20X	EO		307.0	DME: 30/100	100	DME: 37	OPERATIONAL	
							VOR C: 322336.0N 0034640.0E						
	GHARDAIA/NOUM				VOR: 114.900		DME C: 322336.0N 0034640.0E		VOR: 200/500		VOR: 17		
	ERATE	N.ALG.17013.1	VOR/DME		DME: 96X	GHA			DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
							TRD LLZ S: 322305.0N 0034733.0E						
					LLZ : 109.500		GP S: 322210.0N 0034910.0E		LLZ : 25/63				
					GP : 332.600		DME C: 322210.0N 0034910.0E		GP : 10/25				
		N.ALG.17017.1	ILS/DME	30	DME: 32X	GH		122.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 351234.0N 0000856.0E						
	GHRISS	N.ALG.17018.1	VOR		VOR: 113.100	GRS			VOR: 200/500	500	VOR: 17	OPERATIONAL	
							TRD LLZ S: 314121.0N 0060830.0E						
	HASSI				LLZ : 109.100		GP S: 313945.0N 0060817.0E		LLZ : 25/63				
	MESSAOUD/OUED				GP : 331.400		DME C: 313945.0N 0060817.0E		GP : 10/25				
	IRARA	N.ALG.17021.1	ILS/DME	36	DME: 28X	HM		184.0	DME: 25/100	100	DME: 29	OPERATIONAL	
					VOR: 114.700		VOR C: 313951.0N 0060810.0E DME C: 313951.0N 0060810.0E		VOR: 200/500		VOR: 17		
		N.ALG.17046.1	VOR/DME		DME: 94X	HME			DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
					VOR: 115.400		VOR C: 325615.0N 0032124.0E DME C: 325615.0N 0032124.0E		VOR: 100/500		VOR: 17		
	HASSI R MEL	N.ALG.17058.1	VOR/DME		DME: 101X	HRM			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 264315.0N 0083809.0E						
	ILLIZI/TAKHAMAL				VOR: 115.600		DME C: 264315.0N 0083809.0E		VOR: 200/500		VOR: 17		
	T	N.ALG.17047.1	VOR/DME		DME: 103X	ILZ			DME: 150/500	500	DME: 30	OPERATIONAL	
							VOR C: 193349.0N 0054402.0E						
	IN GUEZZAM	N.ALG.17057.1	VOR		VOR: 113.400	IGZ			VOR: 200/500	500	VOR: 17	OPERATIONAL	
							VOR C: 271448.0N 0023009.0E						
					VOR: 113.100		DME C: 271448.0N 0023009.0E		VOR: 200/500		VOR: 17		
	IN SALAH	N.ALG.17077.1	VOR/DME		DME: 78X	NSL			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 364654.0N 0055234.0E						
					LLZ : 108.100		GP S: 364812.0N 0055224.0E		LLZ : 25/63				
	JIJEL/FERHAT				GP : 334.700		DME C: 364812.0N 0055224.0E		GP : 10/25				
	ABBAS	N.ALG.17040.1	ILS/DME	17	DME: 18X	JL		351.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 364751.0N 0055232.0E						
					VOR: 117.900		DME C: 364751.0N 0055232.0E		VOR: 200/500		VOR: 17		
		N.ALG.17071.1	VOR/DME		DME: 126X	JIL			DME: 200/500	500	DME: 37	OPERATIONAL	D-VOR
							VOR C: 355355.0N 0000811.0E						
					VOR: 112.200		DME C: 355355.0N 0000811.0E		VOR: 200/500		VOR: 17		
	MOSTAGANEM	N.ALG.17065.1	VOR/DME		DME: 59X	MOS			DME: 200/500	500	DME: 37	OPERATIONAL	

							VOR C: 353645.0N 0003918.0W							
	ORAN/AHMED				VOR: 114.000		DME C: 353645.0N 0003918.0W			VOR: 200/500		VOR: 17		
ALG	BENBELLA	N.ALG.17037.1	VOR/DME		DME: 87X	ORA				DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 353647.0N 0003838.0W							
					LLZ : 109.900		GP S: 353728.0N 0003652.0W			LLZ : 25/63				
					GP : 333.800		DME C: 353728.0N 0003652.0W			GP : 10/25				
		N.ALG.17074.1	ILS/DME	25L	DME: 36X	OR		67.0		DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD							
							LLZ S: 353656.0N 0003843.0W							
					LLZ : 108.700		GP S: 353744.0N 0003635.0W			LLZ : 25/63				
					GP : 330.500		DME C: 353744.0N 0003635.0W			GP : 10/25				
		N.ALG.18095.1	ILS/DME	25R	DME: 24X	RN		67.0		DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD Alt: 167							
							LLZ S: 315555.0N 0052501.0E							
					LLZ : 108.900		GP S: 315419.0N 0052504.0E			LLZ : 25/63				
	OUARGLA/AIN				GP : 329.300		DME C: 315419.0N 0052504.0E			GP : 10/25				
	BEIDA	N.ALG.17045.1	ILS/DME	36	DME: 26X	OG		179.0		DME: 25/100	100	DME: 30	OPERATIONAL	
							VOR C: 315632.0N 0052501.0E							
					VOR: 112.700		DME C: 315632.0N 0052501.0E			VOR: 200/500		VOR: 17		
		N.ALG.17053.1	VOR/DME		DME: 74X	OUR				DME: 100/500	500	DME: 30	OPERATIONAL	
							VOR C: 361036.0N 0051719.0E							
					VOR: 114.600		DME C: 361036.0N 0051719.0E			VOR: 40/250		VOR: 17		
	SETIF/8 MAI 45	N.ALG.17032.1	VOR/DME		DME: 93X	STF				DME: 40/250	250	DME: 17	OPERATIONAL	.
							TRD							
							LLZ S: 361040.0N 0051843.0E							
					LLZ : 110.900		GP S: 361041.0N 0052033.0E			LLZ : 25/63				
					GP : 330.800		DME C: 361041.0N 0052033.0E			GP : 10/25				
		N.ALG.17054.1	ILS/DME	27	DME: 46X	ST		86.5		DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 224827.0N 0052647.0E							
	TAMANRASSET/A				VOR: 112.500		DME C: 224827.0N 0052647.0E			VOR: 200/500		VOR: 17		
	GUENAR	N.ALG.17041.1	VOR/DME		DME: 72X	TMS				DME: 200/500	500	DME: 37	OPERATIONAL	D-VOR
							TRD							
							LLZ S: 224743.0N 0052639.0E							
					LLZ : 108.500		GP S: 224926.0N 0052719.0E			LLZ : 25/63				
					GP : 329.900		DME C: 224926.0N 0052719.0E			GP : 10/25				
		N.ALG.17051.1	ILS/DME	20	DME: 22X	TM		23.0		DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD							
							LLZ S: 224842.0N 0052720.0E							
					LLZ : 110.100		GP S: 224831.0N 0052534.0E			LLZ : 25/63				
					GP : 334.400		DME C: 224831.0N 0052534.0E			GP : 10/25				
		N.ALG.17066.1	ILS/DME	08	DME: 38X	TA		262.0		DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD							
							LLZ S: 224842.0N 0052720.0E							
					LLZ : 109.700		GP S: 224830.0N 0052532.0E			LLZ : 25/63				
					GP : 333.200		DME C: 224830.0N 0052532.0E			GP : 10/25				
		N.ALG.17972.1	ILS/DME	08	DME: 34X	TA		258.0		DME: 30/100	100	DME: 37	OPERATIONAL	
							VOR C: 352724.0N 0080407.0E							
	TEBESSA/C.LARBI				VOR: 114.500		DME C: 352724.0N 0080407.0E			VOR: 200/500		VOR: 17		
	TEBESSI	N.ALG.17028.1	VOR/DME		DME: 92X	TBS				DME: 200/500	500	DME: 37	OPERATIONAL	DVOR
							VOR C: 352052.0N 0013054.0E							
	TIARET/BOU				VOR: 116.300		DME C: 352052.0N 0013054.0E			VOR: 200/500		VOR: 17		
	CHEKIF	N.ALG.17014.1	VOR/DME		DME: 110X	TRB				DME: 150/500	500	DME: 37	OPERATIONAL	
							VOR C: 291334.0N 0001529.0E							
					VOR: 112.800		DME C: 291334.0N 0001529.0E			VOR: 200/500		VOR: 17		
	TIMIMOUN	N.ALG.17020.1	VOR/DME		DME: 75X	TIO				DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 274236.0N 0080751.0W							
					VOR: 114.200		DME C: 274236.0N 0080751.0W			VOR: 200/260		VOR: 17		
	TINDOUF	N.ALG.17025.1	VOR/DME		DME: 89X	TDF				DME: 200/260	260	DME: 37	OPERATIONAL	

ALG	**TLEMCEN/ZENATA**	N.ALG.17055.1	**VOR/DME**		**VOR: 116.500** **DME: 112X**	TLM	**VOR C: 350054.0N 0012446.0W** **DME C: 350054.0N 0012446.0W** **TRD** **LLZ S: 350031.0N 0012823.0W** **GP S: 350056.0N 0012647.0W** **DME C: 350056.0N 0012647.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 16** **DME: 30**	OPERATIONAL	D-VOR
		N.ALG.17981.1	**ILS/DME**	25	**LLZ : 109.100** **GP : 331.400** **DME: 28X**	LT		67.0	**LLZ : 25/63** **GP : 10/25** **DME: 30/100**	100	**DME: 37**	OPERATIONAL	
	TOUGGOURT/SIDI MAHDI	N.ALG.17048.1	**VOR/DME**		**VOR: 113.200** **DME: 79X**	TGU	**VOR C: 330326.0N 0060520.0E** **DME C: 330326.0N 0060520.0E** **TRD** **LLZ S: 330522.0N 0060533.0E** **GP S: 330347.0N 0060511.0E** **DME C: 330347.0N 0060511.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.ALG.17979.1	**ILS/DME**	01	**LLZ : 109.700** **GP : 333.200** **DME: 34X**	GT		188.0	**LLZ : 25/63** **GP : 10/25** **DME: 30/100**	100	**DME: 30**	GRANTED	
	ZARZAITINE/IN AMENAS	N.ALG.17024.1	**VOR/DME**		**VOR: 112.900** **DME: 76X**	IMN	**VOR C: 280400.0N 0093939.0E** **DME C: 280400.0N 0093939.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	DVOR
		N.ALG.17056.1	**VOR/DME**		**VOR: 117.000** **DME: 117X**	IMN	**VOR C: 280259.0N 0093839.0E** **DME C: 280259.0N 0093839.0E**		**VOR: 200/500** **DME: 150/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	ZEMMOURI	N.ALG.17030.1	**VOR/DME**		**VOR: 116.600** **DME: 113X**	ZEM	**VOR C: 364743.0N 0033415.0E** **DME C: 364743.0N 0033415.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	DVOR
ARM	**GYUMRI/SHIRAK**	N.ARM.15527.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	GRM	**VOR S: 404346.0N 0435050.0E** **DME S: 404346.0N 0435050.0E** **TRD** **LLZ S: 404600.0N 0435207.0E** **GP S: 404421.0N 0435116.0E**		**VOR: 50/250** **DME: 50/250** **LLZ : 25/63**	250	**VOR: 17** **DME: 29**	OPERATIONAL	TVOR DOPPLER
		N.ARM.17821.1	**ILS**	02	**GP : 335.000**	IGM		204.0	**GP : 10/25**	63		OPERATIONAL	
	SISIAN	N.ARM.18210.1	**VOR/DME**		**VOR: 113.000** **DME: 77X**	SAX	**VOR C: 392759.0N 0461454.0E** **DME C: 392759.0N 0461454.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	GRANTED	CVOR
	YEREVAN/ZVARTNOTS	N.ARM.15525.1	**VOR/DME**		**VOR: 112.300** **DME: 70X**	ZVR	**VOR S: 400849.0N 0442017.0E** **DME S: 400849.0N 0442017.0E** **TRD** **LLZ S: 400851.0N 0442527.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.ARM.17818.1	**ILS**	09	**LLZ : 108.100** **GP : 334.700**	IZR	**GP S: 400846.0N 0442238.0E**	270.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.ARM.18209.1	**GBAS**		**GBAS: 116.000**	GZVR	**GBAS C: 400845.0N 0442237.0E**		**GBAS: 23/100**	100	**GBAS: 19**	GRANTED	
AUT	**AINECK**	N.AUT.18155.1	**DME**		**DME: 70X**	AIN	**Alt: 2214** **DME C: 470319.0N 0133815.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	FEICHTBERG	N.AUT.18154.1	**DME**		**DME: 118Y**	FEI	**Alt: 810** **DME C: 482815.0N 0134107.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	FISCHAMEND	N.AUT.15421.1	**VOR/DME**		**VOR: 110.400** **DME: 41X**	FMD	**VOR C: 480618.0N 0163745.0E** **DME C: 480618.0N 0163745.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 35**	OPERATIONAL	TVOR
	FREISTADT	N.AUT.15419.1	**DME**		**DME: 82X**	FRE	**Alt: 614** **DME C: 482554.0N 0140747.0E**		**DME: 60/500**	500	**DME: 35**	OPERATIONAL	
	GAISBERG	N.AUT.15422.1	**DME**		**DME: 31Y**	GSB	**Alt: 1304** **DME C: 474818.0N 0130642.0E**		**DME: 60/500**	500	**DME: 30**	OPERATIONAL	

AUT	**GRAZ/GRAZ**	N.AUT.15399.1	**VOR/DME**		**VOR: 116.200** **DME: 109X**	GRZ	**VOR C: 465719.0N 0152658.0E** **DME C: 465720.0N 0152658.0E** **TRD**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 35**	OPERATIONAL	
		N.AUT.15405.1	**ILS/DME**	35	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	OEG	**LLZ S: 470024.0N 0152607.0E** **GP S: 465849.0N 0152626.0E** **DME C: 465849.0N 0152626.0E** **TRD Alt: 582**	169.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	INNSBRUCK/INNSBRUCK	N.AUT.15396.1	**ILS/DME**	26	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	OEV	**LLZ S: 471531.0N 0112026.0E** **GP S: 471536.0N 0112113.0E** **DME C: 471535.0N 0112113.0E** **Alt: 2246**	74.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/150**	150	**DME: 27**	OPERATIONAL	
		N.AUT.15425.1	**DME**		**DME: 57X**	PAT	**DME C: 471231.0N 0112737.0E** **TRD**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
		N.AUT.15436.1	**ILS/DME**	08	**LLZ : 109.700** **GP : 333.200** **DME: 34X**	OEJ	**LLZ S: 471853.0N 0113608.0E** **GP S: 471853.0N 0113608.0E** **DME C: 471853.0N 0113608.0E** **Alt: 695**	248.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/150**	150	**DME: 27**	OPERATIONAL	TRD ALSO 68
	KLAGENFURT	N.AUT.15426.1	**VOR/DME**		**VOR: 113.100** **DME: 78X**	KFT	**VOR S: 463551.0N 0143344.0E** **DME S: 463552.0N 0143344.0E** **TRD Alt: 451**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 35**	OPERATIONAL	
	KLAGENFURT/KLAGENFURT	N.AUT.15432.1	**ILS/DME**	29	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	OEK	**LLZ S: 463848.0N 0141901.0E** **GP S: 463819.0N 0142101.0E** **DME C: 463819.0N 0142100.0E** **Alt: 2146**	106.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	KORALPE	N.AUT.15423.1	**DME**		**DME: 31X**	KOR	**DME C: 464714.0N 0145816.0E** **Alt: 760**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	LAMPELSBERG	N.AUT.18152.1	**DME**		**DME: 37Y**	LPB	**DME C: 480009.0N 0150814.0E** **Alt: 349**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	LINZ	N.AUT.15417.1	**VOR/DME**		**VOR: 116.600** **DME: 113X**	LNZ	**VOR C: 481347.0N 0140611.0E** **DME S: 481347.0N 0140612.0E** **TRD Alt: 303**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 35**	OPERATIONAL	
	LINZ/LINZ	N.AUT.15402.1	**ILS/DME**	27	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	OEL	**LLZ S: 481357.0N 0140953.0E** **GP S: 481357.0N 0141206.0E** **DME C: 481356.0N 0141206.0E**	87.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	RABENWALD	N.AUT.15418.1	**DME**		**DME: 58Y**	RAW	**DME C: 471655.0N 0154623.0E** **Alt: 1892**		**DME: 60/500**	500	**DME: 29**	OPERATIONAL	
	RAUCHKOFEL	N.AUT.18153.1	**DME**		**DME: 99Y**	LIZ	**DME C: 464756.0N 0124658.0E** **VOR S: 480009.0N 0125334.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	SALZBURG	N.AUT.15411.1	**VOR/DME**		**VOR: 113.800** **DME: 85X**	SBG	**DME S: 480009.0N 0125334.0E** **TRD Alt: 441**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 35**	OPERATIONAL	
	SALZBURG/SALZBURG	N.AUT.15415.1	**ILS/DME**	16	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	OES	**LLZ S: 474645.0N 0130047.0E** **GP S: 474803.0N 0130004.0E** **DME C: 474803.0N 0130005.0E**	337.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	

AUT	**SOLLENAU**	N.AUT.18280.1	**VOR**		**VOR: 111.850**	SOL	**VOR S: 475230.0N 0161718.0E**		**VOR: 60/500**	500	**VOR: 17**	OPERATIONAL	MIL ONLY, PAIRED USE WITH DME SNU 3AUT93846, PLANNED 2025-04-17, WILL
		N.AUT.18296.1	**DME**		**DME: 55Y**	SNU	**DME C: 475230.0N 0161718.0E** **Alt: 229**		**DME: 40/500**	500	**DME: 31**	OPERATIONAL	MIL AND CIVIL, PAIRED USE WITH VOR SOL 3AUT93845, PLANNED 2025-03-20, WILL
	STOCKERAU	N.AUT.15407.1	**DME**		**DME: 77X**	STO	**DME C: 482502.0N 0160108.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	STRADNERKOGEL	N.AUT.15416.1	**DME**		**DME: 92Y**	STK	**DME C: 465043.0N 0155555.0E**		**DME: 60/500**	500	**DME: 29**	OPERATIONAL	
	TULLN-LANGENLEBARN	N.AUT.15414.1	**VOR/DME**		**VOR: 111.400** **DME: 51X**	TUN	**VOR C: 481834.0N 0155847.0E** **DME C: 481834.0N 0155847.0E** **Alt: 1916**		**VOR: 25/100** **DME: 25/100**	100	**VOR: 17** **DME: 28**	OPERATIONAL	
	VILLACH	N.AUT.15412.1	**DME**		**DME: 76X**	VIW	**DME S: 464147.0N 0135454.0E** **Alt: 175**		**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
	WAGRAM	N.AUT.15409.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	WGM	**VOR C: 481926.0N 0162927.0E** **DME C: 481926.0N 0162927.0E** **TRD Alt: 181**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
	WIEN/SCHWECHAT	N.AUT.15404.1	**ILS/DME**	11	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	OEW	**LLZ S: 480616.0N 0163522.0E** **GP S: 480714.0N 0163209.0E** **DME C: 480713.0N 0163210.0E** **TRD Alt: 186**	295.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.AUT.15408.1	**ILS/DME**	16	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	OEZ	**LLZ S: 480507.0N 0163534.0E** **GP S: 480703.0N 0163453.0E** **DME C: 480703.0N 0163453.0E** **TRD Alt: 184**	344.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.AUT.15433.1	**ILS/DME**	34	**LLZ : 108.100** **GP : 334.700** **DME: 18X**	OEN	**LLZ S: 480723.0N 0163436.0E** **GP S: 480529.0N 0163532.0E** **DME C: 480529.0N 0163533.0E** **TRD Alt: 190**	164.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.AUT.17823.1	**ILS/DME**	29	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	OEX	**LLZ S: 480728.0N 0163141.0E** **GP S: 480632.0N 0163418.0E** **DME C: 480632.0N 0163417.0E**	116.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/180**	180	**DME: 27**	OPERATIONAL	

AUT	WIEN/SCHWECHAT	N.AUT.20135.1	ILS/DME	34	LLZ : 110.550 GP : 329.450 DME: 42Y	OEN	TRD Alt: 184 LLZ S: 480723.0N 0163436.0E GP S: 480529.0N 0163532.0E DME C: 480529.0N 0163533.0E	164.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	GRANTED	Replacement for N.AUT.15433.1 due to UAT incompatibility, flight inspection planned for end of Q3/2025, operational use planned for
	ZELTWEG	N.AUT.15397.1	TACAN		TACAN: 47X	ZWG	TACAN C: 471214.0N 0144445.0E		TACAN: 25/90	90	TACAN: 3	OPERATIONAL	MIL
		N.AUT.15434.1	TACAN		TACAN: 53X	ZEW	TACAN C: 471214.0N 0144445.0E		TACAN: 25/90	90	TACAN: 3	OPERATIONAL	MIL
	ZIRBITZKOGEL	N.AUT.18151.1	DME		DME: 95Y	ZIR	Alt: 2348 DME C: 470418.0N 0143335.0E		DME: 60/500	500	DME: 37	OPERATIONAL	
	ZUGSPITZE	N.AUT.18161.1	DME		DME: 87Y	ZUG	Alt: 2950 DME C: 472517.0N 0105904.0E		DME: 60/500	500	DME: 37	OPERATIONAL	
AZE	ALYAT	N.AZE.18286.1	ILS/DME	03	LLZ : 111.100 GP : 331.700 DME: 48X	ISW	TRD LLZ S: 395331.0N 0492303.0E GP S: 395148.0N 0492121.0E DME C: 395148.0N 0492121.0E	30.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	GRANTED	
		N.AZE.18287.1	ILS/DME	21	LLZ : 111.300 GP : 332.300 DME: 50X	ISV	TRD LLZ S: 395133.0N 0492059.0E GP S: 395312.0N 0492249.0E DME C: 395312.0N 0492249.0E	21.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	GRANTED	
	BAKU/HEYDAR ALIYEV	N.AZE.17012.1	VOR/DME		VOR: 115.000 DME: 97X	BAK	VOR C: 402515.0N 0500350.0E DME C: 402515.0N 0500350.0E		VOR: 25/100 DME: 25/100	100	VOR: 17 DME: 37	OPERATIONAL	DVOR
		N.AZE.17019.1	ILS/DME	34	LLZ : 111.700 GP : 333.500 DME: 54X	IBN	TRD LLZ S: 402945.0N 0500144.0E GP S: 402731.0N 0500220.0E DME C: 402731.0N 0500220.0E	166.5	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.AZE.17022.1	ILS/DME	16	LLZ : 109.500 GP : 332.600 DME: 32X	IBI	TRD LLZ S: 402704.0N 0500235.0E GP S: 402915.0N 0500147.0E DME C: 402915.0N 0500147.0E	346.5	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.AZE.17810.1	ILS/DME	35	LLZ : 109.300 GP : 332.000 DME: 30X	IBA	TRD LLZ S: 402925.0N 0500346.0E GP S: 402738.0N 0500342.0E DME C: 402738.0N 0500342.0E	179.3	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.AZE.17813.1	ILS/DME	17	LLZ : 110.500 GP : 329.600 DME: 42X	IBU	TRD LLZ S: 402715.0N 0500348.0E GP S: 402856.0N 0500341.0E DME C: 402856.0N 0500341.0E	359.3	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	FUZULI	N.AZE.17965.1	ILS/DME	11	LLZ : 108.300 GP : 334.100 DME: 20X	IFL	TRD LLZ S: 393504.0N 0471306.0E GP S: 393544.0N 0471124.0E DME C: 393547.0N 0471125.0E	290.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	

							TRD							
							LLZ S: 393552.0N 0471059.0E							
					LLZ : 108.900		**GP S: 393516.0N 0471249.0E**		**LLZ : 25/63**					
					GP : 329.300		**DME C: 393516.0N 0471249.0E**		**GP : 10/25**					
AZE	**FUZULI**	N.AZE.17966.1	**ILS/DME**	29	**DME: 26X**	IFZ		111.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 393513.0N 0471219.0E							
					VOR: 112.800		**DME C: 393513.0N 0471219.0E**		**VOR: 200/500**		**VOR: 10**			
		N.AZE.18044.1	**VOR/DME**		**DME: 75X**	FZL			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 404728.0N 0474350.0E							
					LLZ : 111.900		**GP S: 404918.0N 0474323.0E**		**LLZ : 25/63**					
					GP : 331.100		**DME C: 404918.0N 0474323.0E**		**GP : 10/25**					
	GABALA	N.AZE.17042.1	**ILS/DME**	16	**DME: 56X**	IQL		347.1	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 404935.0N 0474312.0E							
					LLZ : 110.300		**GP S: 404748.0N 0474350.0E**		**LLZ : 25/63**					
					GP : 335.000		**DME C: 404748.0N 0474350.0E**		**GP : 10/25**					
		N.AZE.17050.1	**ILS/DME**	34	**DME: 40X**	IQR		167.1	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 404957.0N 0474306.0E							
					VOR: 112.500		**DME C: 404957.0N 0474306.0E**		**VOR: 25/100**		**VOR: 17**			
		N.AZE.17080.1	**VOR/DME**		**DME: 72X**	QBL			**DME: 25/100**	100	**DME: 37**	OPERATIONAL	DVOR	
							VOR C: 404513.0N 0461744.0E							
					VOR: 115.800		**DME C: 404513.0N 0461744.0E**		**VOR: 100/500**		**VOR: 20**			
	GANJA	N.AZE.17082.1	**VOR/DME**		**DME: 105X**	GND			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	DVOR	
							TRD							
							LLZ S: 404457.0N 0461810.0E							
					LLZ : 110.900		**GP S: 404351.0N 0461952.0E**		**LLZ : 25/63**					
					GP : 330.800		**DME C: 404351.0N 0461952.0E**		**GP : 10/25**					
		N.AZE.17101.1	**ILS/DME**	30	**DME: 46X**	IGR		128.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 404342.0N 0462017.0E							
					LLZ : 111.300		**GP S: 404450.0N 0461831.0E**		**LLZ : 25/63**					
					GP : 332.300		**DME C: 404450.0N 0461831.0E**		**GP : 10/25**					
		N.AZE.17104.1	**ILS/DME**	12	**DME: 50X**	IGL		308.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 395349.0N 0462111.0E							
					LLZ : 109.300		**GP S: 395230.0N 0462207.0E**		**LLZ : 25/63**					
					GP : 332.000		**DME C: 395230.0N 0462207.0E**		**GP : 10/25**					
	LACHIN	N.AZE.18164.1	**ILS/DME**	33	**DME: 30X**	ILN		3.0	**DME: 25/100**	100	**DME: 29**	GRANTED		
							TRD							
							LLZ S: 384624.0N 0484746.0E							
					LLZ : 109.900		**GP S: 384452.0N 0484845.0E**		**LLZ : 25/63**					
					GP : 333.800		**DME C: 384452.0N 0484845.0E**		**GP : 10/25**					
	LENKORAN	N.AZE.17086.1	**ILS/DME**	33	**DME: 36X**	ILM		151.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							GBAS C: 391152.0N 0452658.0E							
	NAKHCHIVAN	N.AZE.15380.1	**GBAS**		**GBAS: 117.500**	UBBN			**GBAS: 30/100**	100	**GBAS: 19**	OPERATIONAL		
							TRD							
							LLZ S: 391030.0N 0452828.0E							
					LLZ : 109.100		**GP S: 391152.0N 0452658.0E**		**LLZ : 25/63**		**LLZ : 14**			
					GP : 331.400		**DME C: 391152.0N 0452658.0E**		**GP : 10/25**		**GP : 7**			
		N.AZE.17073.1	**ILS/DME**	32R	**DME: 28X**	INO		137.6	**DME: 25/100**	100	**DME: 24**	OPERATIONAL		
							TRD							
							LLZ S: 391030.0N 0452828.0E							
					LLZ : 109.500		**GP S: 391152.0N 0452658.0E**		**LLZ : 25/63**		**LLZ : 14**			
					GP : 332.600		**DME C: 391152.0N 0452658.0E**		**GP : 10/25**		**GP : 7**			
		N.AZE.17076.1	**ILS/DME**	14L	**DME: 32X**	INT		317.6	**DME: 25/100**	100	**DME: 24**	OPERATIONAL		
							VOR C: 391206.0N 0452627.0E							
					VOR: 116.500		**DME C: 391206.0N 0452627.0E**		**VOR: 100/500**		**VOR: 20**			
		N.AZE.17084.1	**VOR/DME**		**DME: 112X**	NAX			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	DVOR	

							TRD **LLZ S: 391201.0N 0452632.0E**						
					LLZ : 111.100		**GP S: 391046.0N 0452800.0E**		**LLZ : 25/63**				
					GP : 331.700		**DME C: 391046.0N 0452800.0E**		**GP : 10/25**				
AZE	**NAKHCHIVAN**	N.AZE.17095.1	**ILS/DME**	32L	**DME: 48X**	INL		137.6	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD **LLZ S: 391031.0N 0452820.0E**						
					LLZ : 111.700		**GP S: 391144.0N 0452648.0E**		**LLZ : 25/63**				
					GP : 333.500		**DME C: 391144.0N 0452648.0E**		**GP : 10/25**				
		N.AZE.17097.1	**ILS/DME**	14R	**DME: 54X**	INR		317.6	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD **LLZ S: 403837.0N 0470729.0E**						
					LLZ : 110.100		**GP S: 403753.0N 0470849.0E**		**LLZ : 25/63**				
					GP : 334.400		**DME C: 403753.0N 0470849.0E**		**GP : 10/25**				
	YEVLAKH	N.AZE.17088.1	**ILS/DME**	30	**DME: 38X**	IEV		130.0	**DME: 26/131**	131	**DME: 27**	OPERATIONAL	
							VOR C: 413314.0N 0464012.0E						
					VOR: 114.100		**DME C: 413314.0N 0464012.0E**		**VOR: 100/500**		**VOR: 20**		
	ZAGATALA	N.AZE.17015.1	**VOR/DME**		**DME: 88X**	ZAQ			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	CVOR
							TRD **LLZ S: 413421.0N 0463942.0E**						
					LLZ : 109.100		**GP S: 413253.0N 0464024.0E**		**LLZ : 25/63**				
					GP : 331.400		**DME C: 413253.0N 0464024.0E**		**GP : 10/25**				
		N.AZE.17092.1	**ILS/DME**	33	**DME: 28X**	IZK		158.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD **LLZ S: 390737.0N 0464513.0E**						
					LLZ : 108.700		**GP S: 390612.0N 0464413.0E**		**LLZ : 25/63**				
					GP : 330.500		**DME C: 390612.0N 0464413.0E**		**GP : 10/25**				
	ZANGILAN	N.AZE.18006.1	**ILS/DME**	03	**DME: 24X**	IZN		21.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD **LLZ S: 390558.0N 0464356.0E**						
					LLZ : 108.100		**GP S: 390722.0N 0464507.0E**		**LLZ : 25/63**				
					GP : 334.700		**DME C: 390722.0N 0464507.0E**		**GP : 10/25**				
		N.AZE.18008.1	**ILS/DME**	21	**DME: 18X**	IZG		3.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 390756.0N 0464526.0E						
					VOR: 117.300		**DME C: 390756.0N 0464526.0E**		**VOR: 100/500**		**VOR: 10**		
		N.AZE.18009.1	**VOR/DME**		**DME: 120X**	ZNG			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							VOR S: 505428.0N 0040820.0E						
					VOR: 114.900		**DME S: 505428.0N 0040820.0E**		**VOR: 90/250**		**VOR: 17**		
BEL	**AFFLIGEM**	N.BEL.18359.1	**VOR/DME**		**DME: 96X**	AFI			**DME: 90/250**	250	**DME: 37**	OPERATIONAL	
							TACAN P: ALL BELGIUM LAND						
	ALL BELGIUM	N.BEL.18344.1	**TACAN**		**TACAN: 60X**				**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL MIL - NOT USABLE IN A ZONE OF 45NM FROM MENDING(D) MLS/DME CH.113Z
							TACAN P: ALL BELGIUM LAND						
		N.BEL.18346.1	**TACAN**		**TACAN: 112Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL - NOT USABLE IN A CIRCLE OF 10 NM AROUND LIEGE
							TACAN P: ALL BELGIUM LAND						
		N.BEL.19763.1	**TACAN**		**TACAN: 26Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	

BEL	**ALL BELGIUM**	N.BEL.19764.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL BELGIUM LAND**	**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL - NOT USABLE IN A CIRCLE OF: A) 10 NM AROUND BRUSSELS AND LUXEMBOURG AIRPORT AND B) 45 NM AROUND KLEINE BROGEL
		N.BEL.19765.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL BELGIUM LAND**	**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL - NOT USABLE IN A CIRCLE OF: A) 10NM AROUND FLORENNES AND GILZE RIJEN (HOL) AIRPORT AND B) 45 NM AROUND DE PEEL (HOL)
	ANTWERPEN/DEURNE	N.BEL.15361.1	**VOR/DME**		**VOR: 113.500** **DME: 82X**	ANT	**VOR C: 511126.0N 0042821.0E** **DME C: 511126.0N 0042821.0E**	**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.BEL.17786.1	**ILS/DME**	11	**LLZ : 111.750** **GP : 333.350** **DME: 54Y**	IADO	**TRD** **LLZ S: 511114.0N 0042832.0E** **GP S: 511130.0N 0042735.0E** **DME C: 511130.0N 0042735.0E**	289.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.BEL.18293.1	**ILS/DME**	29	**LLZ : 111.750** **GP : 333.350** **DME: 54Y**	IAD	**TRD** **LLZ S: 511134.0N 0042704.0E** **GP S: 511123.0N 0042810.0E** **DME C: 511123.0N 0042810.0E**	109.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	BEAUVECHAIN	N.BEL.17814.1	**TACAN**		**TACAN: 107X**	BBE	**TACAN C: 504525.0N 0044607.0E**		**TACAN: 100/250**	250	**TACAN: 40**	OPERATIONAL	MIL
		N.BEL.18045.1	**ILS**	04L	**LLZ : 111.350** **GP : 332.150**	IBEV	**TRD** **LLZ S: 504608.0N 0044653.0E** **GP S: 504504.0N 0044539.0E**	219.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.BEL.18348.1	**ILS**	22R	**LLZ : 111.350** **GP : 332.150**	IBBE	**TRD** **LLZ S: 504448.0N 0044510.0E** **GP S: 504550.0N 0044637.0E**	39.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
	BRUNO	N.BEL.18349.1	**VOR/DME**		**VOR: 110.600** **DME: 43X**	BUN	**VOR C: 510707.0N 0045032.0E** **DME C: 510707.0N 0045032.0E** **VOR C: 505408.0N 0043217.0E**		**VOR: 40/260** **DME: 40/260**	260	**VOR: 17** **DME: 29**	OPERATIONAL	REAL POWER=34DBW - TO BE DECREASED
	BRUXELLES	N.BEL.18350.1	**VOR/DME**		**VOR: 114.600** **DME: 93X**	BUB	**DME C: 505408.0N 0043217.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	

							TRD LLZ S: 505306.0N 0042926.0E							
					LLZ : 111.150		GP S: 505430.0N 0043007.0E		LLZ : 25/63					
	BRUXELLES/NATI				GP : 331.550		DME C: 505430.0N 0043007.0E		GP : 10/25					
BEL	ONAL	N.BEL.15310.1	ILS/DME	19	DME: 48Y	IBM		14.4	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 505456.0N 0043011.0E							
					LLZ : 109.900		GP S: 505324.0N 0042940.0E		LLZ : 25/63					
					GP : 333.800		DME C: 505324.0N 0042940.0E		GP : 10/25					
		N.BEL.15311.1	ILS/DME	01	DME: 36X	IBX		194.4	DME: 25/100	100	DME: 35	OPERATIONAL		
							TRD LLZ S: 505449.0N 0043023.0E							
					LLZ : 109.550		GP S: 505408.0N 0042748.0E		LLZ : 25/63					
					GP : 332.450		DME C: 505408.0N 0042748.0E		GP : 10/25					
		N.BEL.17990.1	ILS/DME	07L	DME: 32Y	IBXL		245.0	DME: 25/100	100	DME: 29	GRANTED	PLANNED	
							TRD LLZ S: 505319.0N 0042841.0E							
					LLZ : 110.350		GP S: 505349.0N 0043111.0E		LLZ : 25/63					
					GP : 334.850		DME C: 505349.0N 0043111.0E		GP : 10/25					
		N.BEL.17991.1	ILS/DME	25L	DME: 40Y	IBL		70.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 505500.0N 0043000.0E							
					LLZ : 108.900		GP S: 505500.0N 0043000.0E		LLZ : 25/63				PLANNED	
					GP : 329.300		DME C: 505500.0N 0043000.0E		GP : 10/25				OPPOSITE	
		N.BEL.18343.1	ILS/DME	07L	DME: 26X			250.0	DME: 25/100	100	DME: 29	OPERATIONAL	RWY	
							TRD LLZ S: 505349.0N 0042655.0E							
					LLZ : 108.900		GP S: 505441.0N 0042941.0E		LLZ : 25/63					
					GP : 329.300		DME C: 505441.0N 0042941.0E		GP : 10/25					
		N.BEL.18347.1	ILS/DME	25R	DME: 26X	IBR		65.4	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 502716.0N 0042604.0E							
					LLZ : 110.900		GP S: 502745.0N 0042800.0E		LLZ : 25/63					
	CHARLEROI/BRUS				GP : 330.800		DME C: 502745.0N 0042800.0E		GP : 10/25					
	SELS SOUTH	N.BEL.17812.1	ILS/DME	24	DME: 46X	IGC		65.5	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 503428.0N 0034903.0E							
					LLZ : 108.550		GP S: 503438.0N 0035106.0E		LLZ : 25/63					
	CHIEVRES	N.BEL.17803.1	ILS	26	GP : 329.750	ICV		80.0	GP : 10/25	63		OPERATIONAL	MIL USAF	
							VOR C: 503426.0N 0034958.0E						MIL USAF	
					VOR: 113.200		TACAN C: 503420.0N 0034918.0E		VOR: 60/500		VOR: 17		TACAN -	
		N.BEL.18352.1	VOR/TACAN		TACAN: 79X	CIV			TACAN: 60/500	500	TACAN: 40	OPERATIONAL	DIST.TAC-DVOR 8	
							VOR C: 512053.0N 0032119.0E							
					VOR: 110.050		DME C: 512053.0N 0032119.0E		VOR: 60/500		VOR: 17			
	COSTA	N.BEL.18358.1	VOR/DME		DME: 37Y	COA			DME: 60/500	500	DME: 37	OPERATIONAL		
							VOR C: 505236.0N 0050804.0E							
					VOR: 112.050		DME C: 505236.0N 0050804.0E		VOR: 50/250		VOR: 17			
	FLORA	N.BEL.18357.1	VOR/DME		DME: 57Y	FLO			DME: 50/250	250	DME: 37	OPERATIONAL		
							TACAN S: 501429.0N 0043912.0E							
	FLORENNES	N.BEL.17800.1	TACAN		TACAN: 52X	BFS			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	MIL	
							TRD LLZ S: 501447.0N 0044021.0E							
					LLZ : 108.350		GP S: 501434.0N 0043800.0E		LLZ : 25/63					
					GP : 333.950		DME C: 501434.0N 0043800.0E		GP : 10/25					
		N.BEL.17963.1	ILS/DME	08	DME: 20Y	IFLR		260.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL	

							TRD LLZ S: 501427.0N 0043731.E						
					LLZ : 108.350		GP S: 501439.0N 0043948.0E		LLZ : 25/63				
					GP : 333.950		DME C: 501439.0N 0043948.0E		GP : 10/25				
BEL	FLORENNES	N.BEL.17992.1	ILS/DME	26R	DME: 20Y	IBFS		80.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL
							VOR C: 502801.0N 0042853.0E						WILL
					VOR: 115.700		DME C: 502801.0N 0042853.0E		VOR: 30/260		VOR: 14		REPLACE
	GOSLY	N.BEL.18313.1	VOR/DME		DME: 104X	GOS			DME: 30/260	260	DME: 29	OPERATIONAL	3BEL122
							VOR C: 502714.0N 0042629.0E						REAL POWER = 37DBW TO
					VOR: 115.700		DME C: 502714.0N 0042629.0E		VOR: 30/260		VOR: 14		BE
		N.BEL.18351.1	VOR/DME		DME: 104X	GSY			DME: 30/260	260	DME: 29	OPERATIONAL	DECREASED
							VOR C: 504458.0N 0043830.0E						
					VOR: 117.550		DME C: 504458.0N 0043830.0E		VOR: 40/250		VOR: 17		
	HULDENBERG	N.BEL.18353.1	VOR/DME		DME: 122Y	HUL			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 511039.0N 0052916.0E						
					LLZ : 108.500		GP S: 510941.0N 0052730.0E		LLZ : 25/63				
	KLEINE BROGEL	N.BEL.18048.1	ILS	05L	GP : 329.900	IKNB		230.0	GP : 10/25	63		OPERATIONAL	MIL
							TRD LLZ S: 511040.0N 0052916.0E						
					LLZ : 109.950		GP S: 510946.0N 0052743.0E		LLZ : 25/63				
					GP : 333.650		DME C: 510946.0N 0052743.0E		GP : 10/25				
		N.BEL.18294.1	ILS/DME	05L	DME: 36Y	IKNB		230.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TACAN C: 511004.0N 0052816.0E						
		N.BEL.18295.1	TACAN		TACAN: 33X	BBL			TACAN: 40/250	250	TACAN: 39	OPERATIONAL	MIL
							TRD LLZ S: 510933.0N 0052708.0E						
					LLZ : 109.950		GP S: 511022.0N 0052851.0E		LLZ : 25/63				
					GP : 333.650		DME C: 511022.0N 0052851.0E		GP : 10/25				
		N.BEL.18345.1	ILS/DME	23R	DME: 36Y	IBBL		50.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL
							TACAN C: 511013.0N 0052759.0E						
		N.BEL.20010.1	TACAN		TACAN: 36Y	BBL			TACAN: 40/250	250	TACAN: 39	OPERATIONAL	
							VOR S: 510557.0N 0023920.0E						MIL TACAN
					VOR: 114.500		TACAN S: 510557.0N 0023920.0E		VOR: 100/500		VOR: 17		100NM 90-
	KOKSY	N.BEL.17798.1	VOR/TACAN		TACAN: 92X	KOK			TACAN: 100/500	500	TACAN: 40	OPERATIONAL	157.5T
							TRD LLZ S: 503734.0N 0052534.0E						
					LLZ : 109.350		GP S: 503847.0N 0052722.0E		LLZ : 25/63				
					GP : 331.850		DME C: 503847.0N 0052722.0E		GP : 10/25				
	LIEGE/LIEGE	N.BEL.15309.1	ILS/DME	22L	DME: 30Y	ILG		45.2	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 503743.0N 0052533.0E						
					LLZ : 108.750		GP S: 503840.0N 0052655.0E		LLZ : 25/63				
					GP : 330.350		DME C: 503840.0N 0052655.0E		GP : 10/25				
		N.BEL.17787.1	ILS/DME	22R	DME: 24Y	IBI		45.2	DME: 25/100	100	DME: 32	OPERATIONAL	
							TRD LLZ S: 503743.0N 0052533.0E						
					LLZ : 109.350		GP S: 503840.0N 0052655.0E		LLZ : 25/63				
					GP : 331.850		DME C: 503840.0N 0052655.0E		GP : 10/25				
		N.BEL.17811.1	ILS/DME	22R	DME: 30Y	IBI		45.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							DME C: 504204.0N 0053257.0E						
		N.BEL.17964.1	DME		DME: 85Y	LIE			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 503906.0N 0052800.0E						
					LLZ : 108.750		GP S: 503754.0N 0052558.0E		LLZ : 25/63				
					GP : 330.350		DME C: 503754.0N 0052558.0E		GP : 10/25				
		N.BEL.18292.1	ILS/DME	04R	DME: 24Y	IHH		225.2	DME: 25/100	100	DME: 29	OPERATIONAL	

BEL	NICKY	N.BEL.18354.1	VOR/DME		VOR: 117.400 DME: 121X	NIK	VOR S: 510954.0N 0041102.0E DME S: 510954.0N 0041102.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
	OLNO	N.BEL.18355.1	VOR/DME		VOR: 112.800 DME: 75X	LNO	VOR S: 503509.0N 0054237.0E DME S: 503509.0N 0054237.0E		VOR: 80/500 DME: 80/500	500	VOR: 17 DME: 37	OPERATIONAL	
	OOSTENDE/OOSTENDE	N.BEL.17795.1	ILS/DME	08	LLZ : 111.550 GP : 332.750 DME: 52Y	IMI	TRD LLZ S: 511214.0N 0025403.0E GP S: 511148.0N 0025142.0E DME C: 511148.0N 0025142.0E TRD LLZ S: 511145.0N 0025056.0E GP S: 511202.0N 0025315.0E DME C: 511202.0N 0025315.0E	256.5	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 35	OPERATIONAL	DIRECTIONAL DME
		N.BEL.17987.1	ILS/DME	26	LLZ : 111.300 GP : 332.300 DME: 50X	IOS		76.5	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	SPRIMONT	N.BEL.18356.1	VOR/DME		VOR: 113.100 DME: 78X	SPI	VOR S: 503053.0N 0053725.0E DME S: 503053.0N 0053725.0E		VOR: 80/500 DME: 80/500	500	VOR: 17 DME: 37	OPERATIONAL	
BIH	BANJA LUKA/MAHOVLJANI	N.BIH.15400.1	VOR/DME		VOR: 115.300 DME: 100X	LAK	VOR C: 445630.0N 0171746.0E DME C: 445630.0N 0171746.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 29	OPERATIONAL	
		N.BIH.15413.1	ILS/DME	16	LLZ : 108.700 GP : 330.500 DME: 24X	BAL	TRD LLZ S: 445540.0N 0171804.0E GP S: 445700.0N 0171748.0E DME C: 445700.0N 0171748.0E	350.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	DERVENTA	N.BIH.15420.1	VOR/DME		VOR: 112.400 DME: 71X	DER	VOR C: 445903.0N 0175810.0E DME C: 445903.0N 0175810.0E		VOR: 80/500 DME: 80/500	500	VOR: 20 DME: 32	OPERATIONAL	
	MOSTAR	N.BIH.15392.1	ILS/DME	33	LLZ : 108.100 GP : 334.700 DME: 18X	MOS	TRD LLZ S: 431624.0N 0175117.0E GP S: 431624.0N 0175118.0E DME C: 431624.0N 0175118.0E	157.8	LLZ : 25/63 GP : 10/25 DME: 25/150	150	DME: 29	OPERATIONAL	
		N.BIH.15395.1	VOR/DME		VOR: 116.900 DME: 116X	MSR	VOR C: 431541.0N 0175121.0E DME C: 431541.0N 0175121.0E		VOR: 70/500 DME: 70/500	500	VOR: 17 DME: 37	OPERATIONAL	
	OMARSKA	N.BIH.15406.1	VOR/DME		VOR: 117.900 DME: 126X	OMA	VOR C: 445729.0N 0164816.0E DME C: 445729.0N 0164816.0E		VOR: 80/500 DME: 80/500	500	VOR: 17 DME: 37	OPERATIONAL	
	SARAJEVO/SARAJEVO	N.BIH.15394.1	VOR/DME		VOR: 116.000 DME: 107X	KIS	VOR C: 440106.0N 0180347.0E DME C: 440106.0N 0180347.0E		VOR: 25/500 DME: 25/500	500	VOR: 17 DME: 24	OPERATIONAL	
		N.BIH.15398.1	ILS/DME	11	LLZ : 110.700 GP : 330.200 DME: 44X	BHS	TRD LLZ S: 434906.0N 0182052.0E GP S: 434946.0N 0181919.0E DME C: 434946.0N 0181919.0E	297.4	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.BIH.15403.1	VOR/DME		VOR: 116.700 DME: 114X	KEB	VOR S: 435602.0N 0182659.0E DME S: 435602.0N 0182659.0E		VOR: 150/500 DME: 150/500	500	VOR: 17 DME: 37	OPERATIONAL	
	TUZLA	N.BIH.15393.1	ILS/DME	09	LLZ : 110.100 GP : 334.400 DME: 38X	TLA	TRD LLZ S: 442726.0N 0184435.0E GP S: 442731.0N 0184245.0E DME C: 442731.0N 0184245.0E	276.3	LLZ : 25/63 GP : 10/25 DME: 25/150	150	DME: 29	OPERATIONAL	

BIH	**TUZLA**	N.BIH.15424.1	**VOR/DME**		**VOR: 108.800** **DME: 25X**	TZU	**VOR C: 442724.0N 0184408.0E** **DME C: 442724.0N 0184408.0E** **TRD** **LLZ S: 520656.0N 0235210.0E** **GP S: 520612.0N 0235431.0E**		**VOR: 50/500** **DME: 80/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL	
BLR	**BREST**	N.BLR.15542.1	**ILS**	29	**LLZ : 110.300** **GP : 335.000**	IBY	**VOR C: 520634.0N 0235316.0E**	113.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.BLR.15565.1	**VOR/DME**		**VOR: 113.750** **DME: 84Y**	BRT	**DME C: 520634.0N 0235316.0E** **TRD Alt: 137** **LLZ S: 520656.0N 0235210.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
		N.BLR.18307.1	**ILS/DME**	29	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IBU	**GP S: 520612.0N 0235431.0E** **DME S: 520612.0N 0235431.0E** **DME C: 541445.0N 0272850.0E**	114.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 7** **GP : 7** **DME: 29**	GRANTED	WILL REPLACE 3BLR6757
	DASHKI	N.BLR.15568.1	**DME**		**DME: 89Y**	DSK	**DME C: 550903.0N 0274009.0E**		**DME: 50/200**	200	**DME: 32**	OPERATIONAL	
	HLYBOKAJE	N.BLR.18212.1	**DME**		**DME: 94Y**	GLB	**TRD**		**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
	HOMIEL	N.BLR.15537.1	**ILS**	10	**LLZ : 109.300** **GP : 332.000**	IGM	**LLZ S: 523116.0N 0310234.0E** **GP S: 523154.0N 0310016.0E**	290.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.BLR.15539.1	**ILS**	28	**LLZ : 108.700** **GP : 330.500**	IMV	**TRD** **LLZ S: 523158.0N 0305932.0E** **GP S: 523131.0N 0310152.0E**	110.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.BLR.15549.1	**VOR/DME**		**VOR: 113.100** **DME: 78X**	GOL	**VOR C: 523201.0N 0305950.0E** **DME C: 523201.0N 0305950.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
		N.BLR.18308.1	**ILS/DME**	10	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	IGM	**TRD Alt: 140** **LLZ S: 523116.0N 0310234.0E** **GP S: 523154.0N 0310016.0E** **DME S: 523154.0N 0310016.0E**	290.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 7** **GP : 7** **DME: 29**	GRANTED	WILL REPLACE 3BLR6760
		N.BLR.18309.1	**ILS/DME**	28	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IMV	**TRD Alt: 142** **LLZ S: 523158.0N 0305932.0E** **GP S: 523131.0N 0310152.0E** **DME C: 523131.0N 0310152.0E**	110.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 7** **GP : 7** **DME: 29**	GRANTED	WILL REPLACE 3BLR6759
	HRODNA	N.BLR.15547.1	**VOR/DME**		**VOR: 115.750** **DME: 104Y**	GRD	**VOR C: 533628.0N 0240321.0E** **DME C: 533628.0N 0240321.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	KHATZEZHYNA	N.BLR.15632.1	**DME**		**DME: 101Y**	KTZ	**DME C: 535454.0N 0271652.0E** **TRD**		**DME: 50/200**	200	**DME: 32**	OPERATIONAL	
	MAHILIOU	N.BLR.15551.1	**ILS**	13	**LLZ : 111.100** **GP : 331.700**	IUF	**LLZ S: 535628.0N 0300702.0E** **GP S: 535739.0N 0300456.0E**	316.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.BLR.19995.1	**VOR/DME**		**VOR: 116.750** **DME: 114Y**	MGL	**VOR C: 535710.0N 0300544.0E** **DME C: 535710.0N 0300544.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	MAZYR	N.BLR.15566.1	**DME**		**DME: 111Y**	MZR	**DME C: 520214.0N 0291130.0E** **TRD**		**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
	MINSK-2	N.BLR.15552.1	**ILS**	31	**LLZ : 109.700** **GP : 333.200**	IGH	**LLZ S: 535405.0N 0280010.0E** **GP S: 535217.0N 0280237.0E**	138.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	

							TRD LLZ S: 535151.0N 0280329.0E							
					LLZ : 108.900		GP S: 535330.0N 0280049.0E		LLZ : 25/63					
BLR	**MINSK-2**	N.BLR.15563.1	**ILS**	13	**GP : 329.300**	IVX		318.0	**GP : 10/25**	63		OPERATIONAL		
							TRD Alt: 205 LLZ S: 535405.0N 0280010.0E							
					LLZ : 111.350		GP S: 535217.0N 0280237.0E		LLZ : 25/63		LLZ : 7			IT WILL BE
					GP : 332.150		DME S: 535217.0N 0280237.0E		GP : 10/25		GP : 7			REPLACE
		N.BLR.18303.1	**ILS/DME**	31L	**DME: 50Y**	IGH		138.7	**DME: 25/100**	100	**DME: 29**	GRANTED		3BLR6739
							TRD Alt: 206 LLZ S: 535238.0N 0280429.0E							
					LLZ : 110.700		GP S: 535414.0N 0280216.0E		LLZ : 25/63		LLZ : 7			
					GP : 330.200		DME S: 535414.0N 0280216.0E		GP : 10/25		GP : 6			
		N.BLR.19992.1	**ILS/DME**	13L	**DME: 44X**	IMDL		318.8	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD LLZ S: 535441.0N 0280126.0E							
					LLZ : 110.100		GP S: 535259.0N 0280407.0E		LLZ : 25/63		LLZ : 7			
					GP : 334.400		DME S: 535259.0N 0280407.0E		GP : 10/25		GP : 6			
		N.BLR.19993.1	**ILS/DME**	31R	**DME: 38X**	IMN		138.7	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 535304.0N 0280114.0E							
					VOR: 113.600		DME C: 535304.0N 0280114.0E		VOR: 100/500		VOR: 21			
		N.BLR.19994.1	**VOR/DME**		**DME: 83X**	MNS			**DME: 100/500**	500	**DME: 34**	OPERATIONAL		
							GBAS C: 535306.0N 0280256.0E							
		N.BLR.20014.1	**GBAS**		**GBAS: 115.400**	LKSM			**GBAS: 23/100**	100	**GBAS: 17**	GRANTED		
							VOR C: 542715.0N 0302021.0E							
					VOR: 110.400		DME C: 542715.0N 0302021.0E		VOR: 100/500		VOR: 23			
	ORSHA	N.BLR.15530.1	**VOR/DME**		**DME: 41X**	ORS			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							TRD Alt: 194 LLZ S: 542552.0N 0301613.0E							
					LLZ : 111.500		GP S: 542645.0N 0301838.0E		LLZ : 25/63		LLZ : 7			
					GP : 332.900		DME S: 542645.0N 0301838.0E		GP : 10/25		GP : 6			
		N.BLR.15534.1	**ILS/DME**	23	**DME: 52X**	IBS		60.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD Alt: 194 LLZ S: 542654.0N 0301918.0E							
					LLZ : 110.900		GP S: 542607.0N 0301644.0E		LLZ : 25/63		LLZ : 7			
					GP : 330.800		DME S: 542607.0N 0301644.0E		GP : 10/25		GP : 6			
		N.BLR.15535.1	**ILS/DME**	05	**DME: 46X**	IRS		240.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							DME C: 520913.0N 0260748.0E							
	PINSK	N.BLR.18211.1	**DME**		**DME: 81X**	PNK			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							DME C: 535454.0N 0283442.0E							
	RAVANICHSKAYA													
	SLABADA	N.BLR.15634.1	**DME**		**DME: 80Y**	RVS			**DME: 50/200**	200	**DME: 32**	OPERATIONAL		
							TRD LLZ S: 550707.0N 0301926.0E							
					LLZ : 111.900		GP S: 550747.0N 0302155.0E		LLZ : 25/63					
	VICIEBSK	N.BLR.15544.1	**ILS**	23	**GP : 331.100**	IUU		62.0	**GP : 10/25**	63		OPERATIONAL		
							VOR C: 550740.0N 0302136.0E							
					VOR: 112.700		DME C: 550740.0N 0302136.0E		VOR: 100/500		VOR: 23			
		N.BLR.15546.1	**VOR/DME**		**DME: 74X**	VTB			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							TRD Alt: 194 LLZ S: 550707.0N 0301926.0E							
					LLZ : 111.900		GP S: 550747.0N 0302155.0E		LLZ : 25/63		LLZ : 7			WILL
					GP : 331.100		DME C: 550747.0N 0302155.0E		GP : 10/25		GP : 7			REPLACE
		N.BLR.18310.1	**ILS/DME**	23	**DME: 56X**	IUU		62.1	**DME: 25/100**	100	**DME: 29**	GRANTED		3BLR6756
							DME C: 533322.0N 0280749.0E							
	ZVIAZDA	N.BLR.15571.1	**DME**		**DME: 97Y**	ZVD			**DME: 50/200**	200	**DME: 32**	OPERATIONAL		
							DME C: 414619.0N 0230351.0E							
BUL	**ALABORUN**	N.BUL.15319.1	**DME**		**DME: 55Y**	ALA			**DME: 200/500**	500	**DME: 37**	GRANTED		PLANNED
							TACAN P: ALL BULGARIA LAND							
	ALL BULGARIA	N.BUL.18364.1	**TACAN**		**TACAN: 107Y**	BGT			**TACAN: 25/100**	100	**TACAN: 37**	OPERATIONAL		MIL

BUL	ALL BULGARIA	N.BUL.18369.1	TACAN		TACAN: 26Y	BTA	TACAN P: ALL BULGARIA LAND		TACAN: 70/450	450	TACAN: 38	OPERATIONAL	MIL MOBILE
							VOR S: 424002.0N 0234850.0E						
					VOR: 117.500		DME S: 424002.0N 0234850.0E		VOR: 125/500		VOR: 20		
	BAILOVO	N.BUL.18365.1	VOR/DME		DME: 122X	BLO			DME: 125/500	500	DME: 37	OPERATIONAL	AIP
							VOR C: 422727.0N 0262029.0E						
					VOR: 116.950		TACAN C: 422719.0N 0262050.0E		VOR: 80/500		VOR: 20		
	BEZMER	N.BUL.18159.1	VOR/TACAN		TACAN: 116Y	BEZ			TACAN: 80/500	500	TACAN: 38	OPERATIONAL	MIL
							VOR C: 422700.0N 0262000.0E						
		N.BUL.18366.1	VOR		VOR: 112.900	BEZ			VOR: 40/250	250	VOR: 15	OPERATIONAL	MIL
							TACAN C: 422700.0N 0262000.0E						
		N.BUL.18367.1	TACAN		TACAN: 38X	BEZ			TACAN: 40/250	250	TACAN: 38	OPERATIONAL	MIL
							TRD						
							LLZ S: 422749.0N 0261951.0E						
					LLZ : 108.300		GP S: 422704.0N 0262152.0E		LLZ : 25/63				
					GP : 334.100		DME C: 422704.0N 0262152.0E		GP : 10/25				
		N.BUL.20013.1	ILS/DME	30	DME: 20X	IZR		120.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL
							VOR S: 423514.0N 0273217.0E						
					VOR: 112.000		DME S: 423514.0N 0273216.0E		VOR: 190/500		VOR: 20		
	BURGAS	N.BUL.15656.1	VOR/DME		DME: 57X	BGS			DME: 190/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 423326.0N 0272954.0E						
					LLZ : 110.300		GP S: 423440.0N 0273138.0E		LLZ : 25/63				
	BURGAS/SARAFO				GP : 335.000		DME C: 423440.0N 0273138.0E		GP : 10/25				
	VO	N.BUL.15658.1	ILS/DME	22	DME: 40X	IBG		44.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME C: 433535.0N 0281505.0E						
	DOBRUDZHA	N.BUL.15318.1	DME		DME: 120Y	DBD			DME: 200/500	500	DME: 37	GRANTED	PLANNED
	DOLNA/MITROPOL						TACAN C: 432700.0N 0243000.0E						
	IA	N.BUL.18368.1	TACAN		TACAN: 113Y	DMT			TACAN: 70/450	450	TACAN: 38	OPERATIONAL	MIL
							DME C: 424511.0N 0274531.0E						
	EMONA	N.BUL.15646.1	DME		DME: 83Y	EMO			DME: 200/500	500	DME: 37	OPERATIONAL	
							VOR C: 430542.0N 0241314.0E						
					VOR: 114.100		DME C: 430542.0N 0241314.0E		VOR: 100/500		VOR: 20		
	GOLYAMA	N.BUL.15679.1	VOR/DME		DME: 88X	GOL			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 430912.0N 0254242.0E						
					VOR: 115.550		DME C: 430912.0N 0254242.0E		VOR: 200/500		VOR: 20		
	GORNA	N.BUL.15357.1	VOR/DME		DME: 102Y	GRN			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 421737.0N 0244409.0E						
					LLZ : 109.300		GP S: 421718.0N 0244205.0E		LLZ : 25/63				
					GP : 332.000		DME C: 421718.0N 0244205.0E		GP : 10/25				
	GRAF IGNATIEVO	N.BUL.15637.1	ILS/DME	08	DME: 30X	IGY		260.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL
							VOR C: 421700.0N 0244300.0E						
					VOR: 115.900		TACAN C: 421700.0N 0244300.0E		VOR: 40/250		VOR: 17		
		N.BUL.18363.1	VOR/TACAN		TACAN: 106X	GRY			TACAN: 40/250	250	TACAN: 29	OPERATIONAL	MIL
							DME C: 425657.0N 0225230.0E						
	KALOTINA	N.BUL.15642.1	DME		DME: 122Y	KAL			DME: 200/500	500	DME: 37	OPERATIONAL	
							DME C: 425700.0N 0225200.0E						
		N.BUL.18360.1	DME		DME: 92X				DME: 80/500	500	DME: 37	GRANTED	TEST
							TACAN S: 420400.0N 0245100.0E						
	KRUMOVO	N.BUL.18362.1	TACAN		TACAN: 109X	KMW			TACAN: 60/250	250	TACAN: 40	OPERATIONAL	MIL
							DME C: 413414.0N 0233646.0E						
	ORELYAK	N.BUL.15320.1	DME		DME: 119Y	ORL			DME: 200/500	500	DME: 37	GRANTED	PLANNED
	OSOGOVO						DME C: 421222.0N 0223745.0E						
	BOGOSLOV	N.BUL.15322.1	DME		DME: 117Y	BOG			DME: 200/500	500	DME: 37	GRANTED	PLANNED

							TRD LLZ S: 420435.0N 0245009.0E							
					LLZ : 109.900		GP S: 420350.0N 0245138.0E		LLZ : 25/63					
					GP : 333.800		DME C: 420350.0N 0245138.0E		GP : 10/25					DME
BUL	**PLOVDIV**	N.BUL.15682.1	**ILS/DME**	30	**DME: 36X**	IPD		127.3	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		PLANNED
							VOR C: 420312.0N 0245235.0E							
					VOR: 114.900		DME C: 420312.0N 0245235.0E		VOR: 100/350		VOR: 20			
		N.BUL.18175.1	**VOR/DME**		**DME: 96X**	PDV			**DME: 100/350**	350	**DME: 37**	GRANTED		
							DME C: 421829.0N 0274531.0E							
	PRIMORSKO	N.BUL.15321.1	**DME**		**DME: 123Y**	PMS			**DME: 200/500**	500	**DME: 37**	GRANTED		PLANNED
							DME C: 414151.0N 0244418.0E							
	ROZHEN	N.BUL.15644.1	**DME**		**DME: 98Y**	ROZ			**DME: 180/500**	500	**DME: 37**	OPERATIONAL		
							VOR C: 433900.0N 0255900.0E							
					VOR: 115.550		DME C: 433900.0N 0255900.0E		VOR: 150/500		VOR: 20			
	RUSE	N.BUL.18361.1	**VOR/DME**		**DME: 102Y**	RUS			**DME: 150/500**	500	**DME: 37**	GRANTED		PLANNED/TEST
							VOR C: 424153.0N 0232322.0E							
					VOR: 112.600		DME C: 424153.0N 0232322.0E		VOR: 80/500		VOR: 20			
	SOFIA	N.BUL.15672.1	**VOR/DME**		**DME: 73X**	SOF			**DME: 80/500**	500	**DME: 37**	OPERATIONAL		
							TRD LLZ S: 424153.0N 0232332.0E							
					LLZ : 109.500		GP S: 424147.0N 0232609.0E		LLZ : 25/63					
	SOFIA/VRAJDEBNA	N.BUL.15652.1	**ILS/DME**	27	GP : 332.600 **DME: 32X**	ISF	DME C: 424147.0N 0232609.0E	94.6	GP : 10/25 **DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD LLZ S: 424142.0N 0232636.0E							
					LLZ : 110.700		GP S: 424154.0N 0232413.0E		LLZ : 25/63					
					GP : 330.200		DME C: 424154.0N 0232413.0E		GP : 10/25					
		N.BUL.15676.1	**ILS/DME**	09	**DME: 44X**	ISL		274.6	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							DME C: 425533.0N 0264003.0E							
	VARBITZA	N.BUL.15648.1	**DME**		**DME: 92Y**	VRB			**DME: 200/500**	500	**DME: 37**	OPERATIONAL		
							VOR S: 431352.0N 0274902.0E							
					VOR: 112.400		DME S: 431352.0N 0274902.0E		VOR: 160/500		VOR: 20			
	VARNA	N.BUL.15651.1	**VOR/DME**		**DME: 71X**	WRN			**DME: 160/500**	500	**DME: 37**	OPERATIONAL		
							TRD LLZ S: 431349.0N 0275036.0E							
					LLZ : 109.900		GP S: 431403.0N 0274847.0E		LLZ : 25/63					
	VARNA/AKSAKOVO	N.BUL.15660.1	**ILS/DME**	09	GP : 333.800 **DME: 36X**	IWN	DME C: 431403.0N 0274847.0E	276.9	GP : 10/25 **DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							DME S: 423355.0N 0231724.0E							
	VITOSHA	N.BUL.15641.1	**DME**		**DME: 81Y**	VIT			**DME: 200/500**	500	**DME: 37**	OPERATIONAL		
							VOR P: ALL CANARY ALLCNR							
					VOR: 116.100		DME P: ALL CANARY ALLCNR		VOR: 60/250		VOR: 20			MOBILE
CNR	**ALL CANARY**	N.CNR.19741.1	**VOR/DME**		**DME: 108X**				**DME: 60/250**	250	**DME: 37**	OPERATIONAL		EQUIPMENT
							TACAN P: ALL CANARY ALLCNR							
		N.CNR.19742.1	**TACAN**		**TACAN: 112Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		MIL
							TACAN P: ALL CANARY ALLCNR							
		N.CNR.19743.1	**TACAN**		**TACAN: 54X**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		MIL
							TACAN P: ALL CANARY ALLCNR							
		N.CNR.19744.1	**TACAN**		**TACAN: 34X**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		MIL
							TACAN P: ALL CANARY ALLCNR							
		N.CNR.19745.1	**TACAN**		**TACAN: 26Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		MIL
							DME C: 274858.0N 0175311.0W							
	EL HIERRO	N.CNR.19731.1	**DME**		**DME: 79X**	HR			**DME: 200/500**	500	**DME: 37**	OPERATIONAL		
							TRD LLZ S: 282553.0N 0135152.0W							
					LLZ : 111.300		GP S: 282724.0N 0135145.0W		LLZ : 25/63					
					GP : 332.300		DME C: 282724.0N 0135146.0W		GP : 10/25					
	FUERTEVENTURA	N.CNR.19721.1	**ILS/DME**	19	**DME: 50X**	IFA		1.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		

							TRD							
							LLZ S: 282755.0N 0135148.0W							
					LLZ : 109.500		**GP S: 282639.0N 0135147.0W**			**LLZ : 25/63**				
					GP : 332.600		**DME C: 282639.0N 0135147.0W**			**GP : 10/25**				
CNR	**FUERTEVENTURA**	N.CNR.19722.1	**ILS/DME**	01	**DME: 32X**	IFV		181.7		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 282551.0N 0135152.0W							
					VOR: 114.100		**DME C: 282551.0N 0135152.0W**			**VOR: 200/500**		**VOR: 20**		
		N.CNR.19723.1	**VOR/DME**		**DME: 88X**	FTV				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 282257.0N 0135158.0W							
		N.CNR.19834.1	**DME**		**DME: 17X**	FUE				**DME: 200/500**	500	**DME: 30**	OPERATIONAL	
							VOR C: 280437.0N 0152544.0W							
					VOR: 112.900		**DME C: 280437.0N 0152544.0W**			**VOR: 200/500**		**VOR: 20**		
	GRAN CANARIA	N.CNR.19724.1	**VOR/DME**		**DME: 76X**	GDV				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 275649.0N 0152248.0W							
					LLZ : 109.900		**GP S: 275519.0N 0152323.0W**			**LLZ : 25/63**				
					GP : 333.800		**DME C: 275519.0N 0152323.0W**			**GP : 10/25**				
		N.CNR.19725.1	**ILS/DME**	03L	**DME: 36X**	ILP		201.4		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 274943.0N 0152556.0W							
					VOR: 115.000		**DME C: 274943.0N 0152556.0W**			**VOR: 200/500**		**VOR: 20**		
		N.CNR.19726.1	**VOR/DME**		**DME: 97X**	LPC				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 275501.0N 0152336.0W							
					LLZ : 110.700		**GP S: 275632.0N 0152251.0W**			**LLZ : 25/63**				
					GP : 330.200		**DME C: 275632.0N 0152251.0W**			**GP : 10/25**				
		N.CNR.19727.1	**ILS/DME**	21R	**DME: 44X**	RLP		21.4		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TACAN C: 275524.0N 0152322.0W							
		N.CNR.19728.1	**TACAN**		**TACAN: 103X**	TGN				**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	MIL
							VOR C: 280144.0N 0171254.0W							
					VOR: 116.000		**DME C: 280144.0N 0171254.0W**			**VOR: 200/500**		**VOR: 20**		
	LA GOMERA	N.CNR.19732.1	**VOR/DME**		**DME: 107X**	LGM				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 283606.0N 0174524.0W							
	LA PALMA	N.CNR.19733.1	**DME**		**DME: 71X**	BV				**DME: 160/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 285724.0N 0133556.0W							
					LLZ : 109.100		**GP S: 285619.0N 0133637.0W**			**LLZ : 25/63**				
					GP : 331.400		**DME C: 285619.0N 0133638.0W**			**GP : 10/25**				
	LANZAROTE	N.CNR.19729.1	**ILS/DME**	03	**DME: 28X**	IRR		207.0		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 285654.0N 0133605.0W							
					VOR: 114.400		**DME C: 285654.0N 0133605.0W**			**VOR: 200/500**		**VOR: 20**		
		N.CNR.19730.1	**VOR/DME**		**DME: 91X**	LTE				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							TACAN C: 285641.0N 0133625.0W							
		N.CNR.19740.1	**TACAN**		**TACAN: 94X**	TLZ				**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	MIL
							VOR C: 290958.0N 0133039.0W							
					VOR: 115.200		**DME C: 290958.0N 0133039.0W**			**VOR: 200/500**		**VOR: 20**		
		N.CNR.19756.1	**VOR/DME**		**DME: 99X**	LZR				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 282837.0N 0161928.0W							
	TENERIFE NORTE/CIUDAD				**LLZ : 108.700**		**GP S: 282909.0N 0162116.0W**			**LLZ : 25/63**				
					GP : 330.500		**DME C: 282909.0N 0162116.0W**			**GP : 10/25**				
	DE LA LAGUNA	N.CNR.19734.1	**ILS/DME**	12	**DME: 24X**	INOR		290.6		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD							
							LLZ S: 282921.0N 0162141.0W							
					LLZ : 110.300		**GP S: 282840.0N 0161947.0W**			**LLZ : 25/63**				
					GP : 335.000		**DME C: 282840.0N 0161947.0W**			**GP : 10/25**				
		N.CNR.19735.1	**ILS/DME**	30	**DME: 40X**	ITF		110.6		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 282906.0N 0162106.0W							
					VOR: 116.200		**DME C: 282906.0N 0162106.0W**			**VOR: 200/500**		**VOR: 20**		
		N.CNR.19736.1	**VOR/DME**		**DME: 109X**	LRO				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	

CNR	TENERIFE NORTE/CIUDAD DE LA LAGUNA	N.CNR.19737.1	VOR/DME		VOR: 117.700 DME: 124X	TFN	VOR C: 283213.0N 0161608.0W DME C: 283213.0N 0161608.0W		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	
	TENERIFE SUR/REINA SOFIA	N.CNR.19738.1	ILS/DME	25	LLZ : 110.900 GP : 330.800 DME: 46X	ISUR	TRD LLZ S: 280218.0N 0163526.0W GP S: 280252.0N 0163337.0W DME C: 280252.0N 0163337.0W	68.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.CNR.19739.1	VOR/DME		VOR: 116.400 DME: 111X	TFS	VOR C: 280009.0N 0164117.0W DME C: 280009.0N 0164117.0W		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	
		N.CNR.19809.1	ILS/DME	07	LLZ : 109.700 GP : 333.200 DME: 34X	ITS	TRD LLZ S: 280303.0N 0163316.0W GP S: 280222.0N 0163501.0W DME C: 280222.0N 0163501.0W	248.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
CYP	AKROTIRI	N.CYP.17790.1	TACAN		TACAN: 107X	AKR	TACAN C: 343401.0N 0325701.0E		TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
		N.CYP.17815.1	ILS	28	LLZ : 109.700 GP : 333.200	IAK	TRD LLZ S: 343543.0N 0325820.0E GP S: 343519.0N 0325957.0E	100.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	LARNACA/LARNACA	N.CYP.17788.1	VOR/DME		VOR: 112.800 DME: 75X	LCA	VOR C: 345222.0N 0333732.0E DME C: 345222.0N 0333732.0E		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	
		N.CYP.17789.1	ILS/DME	22	LLZ : 110.300 GP : 335.000 DME: 40X	ILC	TRD LLZ S: 345138.0N 0333629.0E GP S: 345244.0N 0333756.0E DME C: 345244.0N 0333756.0E	45.2	LLZ : 25/63 GP : 10/25 DME: 50/100	100	DME: 29	OPERATIONAL	
	PAPHOS/PAPHOS	N.CYP.17817.1	VOR/DME		VOR: 117.900 DME: 126X	PHA	VOR C: 344242.0N 0323021.0E DME C: 344242.0N 0323021.0E		VOR: 200/500 DME: 200/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.CYP.17819.1	ILS/DME	29	LLZ : 108.900 GP : 329.300 DME: 26X	IPA	TRD LLZ S: 344324.0N 0322805.0E GP S: 344250.0N 0322942.0E DME C: 344250.0N 0322942.0E	110.2	LLZ : 25/63 GP : 10/25 DME: 50/100	100	DME: 29	OPERATIONAL	
CZE	ALL CZECH REPUBLIC	N.CZE.18370.1	TACAN		TACAN: 34X		TACAN P: ALL CZECH REPUBLIC LAND		TACAN: 40/500	500	TACAN: 40	OPERATIONAL	NATO
		N.CZE.18371.1	VOR/DME		VOR: 114.950 DME: 96Y		VOR P: ALL CZECH REPUBLIC LAND DME P: ALL CZECH REPUBLIC		VOR: 60/500 DME: 60/500	500	VOR: 17 DME: 36	OPERATIONAL	FLIGHT TEST
		N.CZE.18374.1	TACAN		TACAN: 26Y		TACAN P: ALL CZECH REPUBLIC LAND		TACAN: 40/500	500	TACAN: 40	OPERATIONAL	NATO
		N.CZE.18375.1	TACAN		TACAN: 112Y		TACAN P: ALL CZECH REPUBLIC LAND		TACAN: 40/500	500	TACAN: 40	OPERATIONAL	NATO
	BRNO/TURANY	N.CZE.15743.1	ILS/DME	27	LLZ : 111.500 GP : 332.900 DME: 52X	BO	TRD Alt: 233 LLZ S: 490912.0N 0164015.0E GP S: 490855.0N 0164227.0E DME C: 490855.0N 0164227.0E	97.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL	
		N.CZE.19825.1	VOR/DME		VOR: 114.450 DME: 91Y	BNO	VOR C: 490900.0N 0164133.0E DME C: 490900.0N 0164133.0E		VOR: 80/500 DME: 80/500	500	VOR: 20 DME: 37	OPERATIONAL	

CZE	BUHO	N.CZE.18306.1	DME		DME: 82Y	BUH	DME C: 500035.0N 0164227.0E		DME: 100/500	500	DME: 37	OPERATIONAL		
	CASLAV	N.CZE.15757.1	ILS/DME	31	LLZ : 111.750 GP : 333.350 DME: 54Y	CF	TRD Alt: 297 LLZ S: 495659.0N 0152203.0E GP S: 495557.0N 0152323.0E DME C: 495557.0N 0152323.0E TRD	137.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL	MIL	
	CESKE BUDEJOVICE	N.CZE.19832.1	ILS/DME	27	LLZ : 110.500 GP : 329.600 DME: 42X	BW	LLZ S: 485646.0N 0142419.0E GP S: 485643.0N 0142613.0E DME C: 485643.0N 0142613.0E VOR S: 500355.0N 0122421.0E	89.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL		
	CHEB	N.CZE.18384.1	VOR/DME		VOR: 115.700 DME: 104X	OKG	DME S: 500355.0N 0122421.0E VOR C: 485809.0N 0153244.0E		VOR: 80/500 DME: 80/500	500	VOR: 20 DME: 37	OPERATIONAL		
	DESNA	N.CZE.19783.1	VOR/DME		VOR: 113.150 DME: 78Y	OKF	DME C: 485809.0N 0153244.0E VOR S: 505410.0N 0150155.0E		VOR: 80/500 DME: 80/500	500	VOR: 17 DME: 37	OPERATIONAL		
	FRYDLANT	N.CZE.18385.1	VOR/DME		VOR: 114.850 DME: 95Y	OKX	DME S: 505410.0N 0150155.0E TRD Alt: 607		VOR: 80/500 DME: 80/500	500	VOR: 17 DME: 37	OPERATIONAL		
	KARLOVY VARY	N.CZE.18379.1	ILS/DME	29	LLZ : 111.550 GP : 332.750 DME: 52Y	KVY	LLZ S: 501225.0N 0125402.0E GP S: 501204.0N 0125533.0E DME C: 501204.0N 0125533.0E TRD Alt: 472	113.0	LLZ : 25/63 GP : 10/25 DME: 25/50	63	LLZ : 14 GP : 10 DME: 27	OPERATIONAL		
	NAMEST	N.CZE.15702.1	ILS/DME	31	LLZ : 111.350 GP : 332.150 DME: 50Y	LA	LLZ S: 491031.0N 0160627.0E GP S: 490936.0N 0160800.0E DME C: 490936.0N 0160800.0E TACAN C: 490954.0N 0160722.0E	129.5	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL	MIL	
		N.CZE.18185.1	TACAN		TACAN: 39X	NAS			TACAN: 40/250	250	TACAN: 37	OPERATIONAL	MIL	
	NERATOVICE	N.CZE.19810.1	VOR/DME		VOR: 112.250 DME: 59Y	NER	VOR C: 502200.0N 0143717.0E DME C: 502200.0N 0143717.0E TRD Alt: 247		VOR: 80/500 DME: 80/500	500	VOR: 20 DME: 37	OPERATIONAL		
	OSTRAVA/MOSNOV	N.CZE.15731.1	ILS/DME	22	LLZ : 110.950 GP : 330.650 DME: 46Y	OSV	LLZ S: 494056.0N 0180517.0E GP S: 494216.0N 0180736.0E DME C: 494216.0N 0180736.0E VOR C: 494151.0N 0180633.0E	46.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL		
		N.CZE.18377.1	VOR/DME		VOR: 117.450 DME: 121Y	OTA	DME C: 494151.0N 0180633.0E TRD		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL		
		N.CZE.20294.1	ILS/DME	04	LLZ : 108.500 GP : 329.900 DME: 22X	OT	LLZ S: 494234.5N 0180756.8E GP S: 494116.5N 0180542.1E DME C: 494116.5N 0180542.1E TRD Alt: 238	226.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 27 DME: 29	GRANTED		
	PARDUBICE	N.CZE.18372.1	ILS/DME	27	LLZ : 109.350 GP : 331.850 DME: 30Y	PK	LLZ S: 500051.0N 0154300.0E GP S: 500043.0N 0154507.0E DME C: 500043.0N 0154507.0E DME C: 494706.0N 0140205.0E	93.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	LLZ : 14 GP : 10 DME: 27	OPERATIONAL	CIVIL/MILITARY	
	PISEK	N.CZE.18388.1	DME		DME: 123X	PSK			DME: 100/500	500	DME: 37	OPERATIONAL		

							TRD Alt: 280 **LLZ S: 500658.0N 0143140.0E**						
					LLZ : 108.350		**GP S: 500724.0N 0143312.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 333.950		**DME C: 500724.0N 0143312.0E**		**GP : 10/25**		**GP : 10**		
CZE	**PRAHA/KBELY**	N.CZE.17809.1	**ILS/DME**	24	**DME: 20Y**	KD		62.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
							TRD Alt: 374 **LLZ S: 500636.0N 0141428.0E**						
					LLZ : 109.500		**GP S: 500528.0N 0141634.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 332.600		**DME C: 500528.0N 0141634.0E**		**GP : 10/25**		**GP : 10**		
	PRAHA/RUZYNE	N.CZE.15747.1	**ILS/DME**	30	**DME: 32X**	PG		127.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD Alt: 364 **LLZ S: 500703.0N 0141642.0E**						
					LLZ : 111.150		**GP S: 500615.0N 0141349.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 331.550		**DME C: 500615.0N 0141349.0E**		**GP : 10/25**		**GP : 10**		
		N.CZE.18380.1	**ILS/DME**	06	**DME: 48Y**	PH		245.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD **LLZ S: 500600.0N 0141400.0E**						
					LLZ : 111.900		**GP S: 500600.0N 0141400.0E**		**LLZ : 25/63**				RESERVED
					GP : 331.100		**DME C: 500600.0N 0141400.0E**		**GP : 10/25**				FOR A NEW
		N.CZE.18381.1	**ILS/DME**	24L	**DME: 56X**	PW		65.0	**DME: 25/100**	100	**DME: 27**	GRANTED	RWY 24 L
							TRD Alt: 355 **LLZ S: 500520.0N 0141706.0E**						
					LLZ : 109.950		**GP S: 500620.0N 0141452.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 333.650		**DME C: 500620.0N 0141452.0E**		**GP : 10/25**		**GP : 10**		
		N.CZE.18382.1	**ILS/DME**	12	**DME: 36Y**	PA		307.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD **LLZ S: 500600.0N 0141400.0E**						
					LLZ : 110.550		**GP S: 500600.0N 0141400.0E**		**LLZ : 25/63**				RESERVED
					GP : 329.450		**DME C: 500600.0N 0141400.0E**		**GP : 10/25**				FOR A NEW
		N.CZE.18383.1	**ILS/DME**	06R	**DME: 42Y**	PU		245.0	**DME: 25/100**	100	**DME: 27**	GRANTED	RWY 06 R
							VOR C: 500545.0N 0141556.0E						
					VOR: 112.600		**DME C: 500545.0N 0141556.0E**		**VOR: 100/500**		**VOR: 20**		
		N.CZE.18386.1	**VOR/DME**		**DME: 73X**	OKL			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							TRD Alt: 352 **LLZ S: 500601.0N 0141316.0E**						
					LLZ : 109.100		**GP S: 500656.0N 0141605.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 331.400		**DME C: 500656.0N 0141605.0E**		**GP : 10/25**		**GP : 10**		
		N.CZE.18387.1	**ILS/DME**	24	**DME: 28X**	PR		65.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD Alt: 329 **LLZ S: 501312.0N 0142233.0E**						
					LLZ : 110.750		**GP S: 501258.0N 0142431.0E**		**LLZ : 25/63**		**LLZ : 14**		
	PRAHA/VODOCHO				**GP : 330.050**		**DME C: 501258.0N 0142431.0E**		**GP : 10/25**		**GP : 10**		
	DY	N.CZE.15752.1	**ILS/DME**	28	**DME: 44Y**	VO		105.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD Alt: 220 **LLZ S: 492555.0N 0172531.0E**						
					LLZ : 110.150		**GP S: 492525.0N 0172331.0E**		**LLZ : 25/63**		**LLZ : 14**		
					GP : 334.250		**DME C: 492525.0N 0172331.0E**		**GP : 10/25**		**GP : 10**		
	PREROV	N.CZE.18373.1	**ILS/DME**	06	**DME: 38Y**	CK		246.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
							DME C: 501113.0N 0134730.0E						
	REVNICOV	N.CZE.19782.1	**DME**		**DME: 93Y**	RVC			**DME: 90/500**	500	**DME: 37**	OPERATIONAL	
							VOR S: 494215.0N 0150400.0E						
					VOR: 114.300		**DME S: 494215.0N 0150400.0E**		**VOR: 80/250**		**VOR: 20**		
	VLASIM	N.CZE.18378.1	**VOR/DME**		**DME: 90X**	VLM			**DME: 80/250**	250	**DME: 37**	OPERATIONAL	
							VOR C: 493156.0N 0145229.0E						
					VOR: 116.950		**DME C: 493156.0N 0145229.0E**		**VOR: 80/500**		**VOR: 17**		
	VOZICE	N.CZE.19824.1	**VOR/DME**		**DME: 116Y**	VOZ			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
							VOR P: ALL GERMANY LAND						TEST + NIS
D	**ALL GERMANY**	N.D.16114.1	**VOR**		**VOR: 117.950**	TST			**VOR: 25/100**	100	**VOR: 19**	OPERATIONAL	(DGNSS)

D	**ALL GERMANY**	N.D.16122.1	**VOR**		**VOR: 108.000**	TST	**VOR P: ALL GERMANY LAND**		**VOR: 25/100**	100	**VOR: 19**	OPERATIONAL	TEST + NIS (DGNSS)
		N.D.16132.1	**VOR**		**VOR: 108.200**	TST	**VOR P: ALL GERMANY LAND**		**VOR: 25/100**	100	**VOR: 19**	OPERATIONAL	TEST + NIS (DGNSS)
		N.D.16569.1	**ILS**		**LLZ : 111.950** **GP : 330.950**		**LLZ P: ALL GERMANY LAND** **GP P: ALL GERMANY LAND**		**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	TEST - NOT USABLE ZITHIN 105 NM TO ILS
		N.D.18277.1	**VOR/TACAN**		**VOR: 116.050** **TACAN: 107Y**	LAND	**VOR P: ALL GERMANY LAND** **TACAN P: ALL GERMANY LAND**		**VOR: 100/500** **TACAN: 100/500**	500	**VOR: 23** **TACAN: 40**	OPERATIONAL	MOBILE AND TEST OF NAV INSTALLATIO
		N.D.19164.1	**TACAN**		**TACAN: 18X**		**TACAN P: ALL GERMANY LAND**		**TACAN: 100/100**	100	**TACAN: 40**	OPERATIONAL	
		N.D.19185.1	**TACAN**		**TACAN: 26Y**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.D.19195.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	NOT USABLE 48NM FROM BEL CH.33X&35X AND 158NM FROM S
		N.D.19207.1	**TACAN**		**TACAN: 40X**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.D.19260.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.D.19292.1	**VOR/TACAN**		**VOR: 116.350** **TACAN: 110Y**		**VOR P: ALL GERMANY LAND** **TACAN P: ALL GERMANY LAND**		**VOR: 100/500** **TACAN: 100/500**	500	**VOR: 23** **TACAN: 40**	OPERATIONAL	MOBILE
		N.D.19297.1	**TACAN**		**TACAN: 112X**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MOBILE
		N.D.19299.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL GERMANY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	NOT USABLE IN A ZONE OF 46NM FROM BELGIAN BOUNDARY
		N.D.19977.1	**VOR/DME**		**VOR: 116.150** **DME: 108Y**		**VOR P: ALL GERMANY LAND** **DME P: ALL GERMANY LAND**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 23** **DME: 39**	OPERATIONAL	MOBILE
ALTENBURG		N.D.17166.1	**ILS**	22	**LLZ : 108.700** **GP : 330.500**	IALW	**TRD** **LLZ S: 505824.0N 0122943.0E** **GP S: 505912.0N 0123037.0E**	39.5	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17226.1	**DME**		**DME: 100X**	AGD	**DME C: 505858.0N 0123044.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
AUGSBURG		N.D.17174.1	**DME**		**DME: 106X**	AUG	**DME C: 482530.0N 0105616.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.18244.1	**ILS**	25	**LLZ : 108.500** **GP : 329.900**	IAGW	**TRD** **LLZ S: 482522.0N 0105513.0E** **GP S: 482530.0N 0105616.0E**	71.5	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
BADABACH		N.D.19287.1	**M-DGPS**		**M-DGPS: 314.500**		**M-DGPS C: 484900.0N 0120100.0E**		**M-DGPS: 150/500**	500		OPERATIONAL	MARITIME DGPS-
BARMEN		N.D.17107.1	**VOR/DME**		**VOR: 114.000** **DME: 87X**	BAM	**VOR S: 511939.0N 0071037.0E** **DME S: 511939.0N 0071037.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	

							TRD							
							LLZ S: 522156.0N 0132836.0E							
					LLZ : 109.900		**GP S: 522239.0N 0133116.0E**			**LLZ : 25/63**				
	BERLIN/BRANDEN				**GP : 333.800**		**DME C: 522239.0N 0133115.0E**			**GP : 10/25**				
D	**BURG**	N.D.17154.1	**ILS/DME**	25R	**DME: 36X**	IBNW		68.8		**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							VOR C: 522031.0N 0132715.0E							
					VOR: 114.100		**DME C: 522031.0N 0132715.0E**			**VOR: 80/500**		**VOR: 22**		
		N.D.17183.1	**VOR/DME**		**DME: 88X**	BBI				**DME: 80/500**	500	**DME: 38**	OPERATIONAL	
							DME C: 522228.0N 0133013.0E							
		N.D.17230.1	**DME**		**DME: 91X**	SDD				**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD							
							LLZ S: 522137.0N 0133151.0E							
					LLZ : 109.700		**GP S: 522042.0N 0132826.0E**			**LLZ : 25/63**				
					GP : 333.200		**DME C: 522042.0N 0132826.0E**			**GP : 10/25**				
		N.D.18256.1	**ILS/DME**	07R	**DME: 34X**	IBSE		248.8		**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							TRD							
							LLZ S: 522037.0N 0132739.0E							
					LLZ : 109.500		**GP S: 522121.0N 0133111.0E**			**LLZ : 25/63**				
					GP : 332.600		**DME C: 522121.0N 0133111.0E**			**GP : 10/25**				
		N.D.18257.1	**ILS/DME**	25L	**DME: 32X**	IBSW		68.8		**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							TRD							
							LLZ S: 522246.0N 0133204.0E							
					LLZ : 110.700		**GP S: 522203.0N 0132923.0E**			**LLZ : 25/63**				
					GP : 330.200		**DME C: 522203.0N 0132923.0E**			**GP : 10/25**				
		N.D.18258.1	**ILS/DME**	07L	**DME: 44X**	IBNE		248.8		**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							TRD Alt: 85							
							LLZ S: 521900.0N 0103300.0E							
					LLZ : 109.750		**GP S: 521900.0N 0103300.0E**			**LLZ : 25/63**				
	BRAUNSCHWEIG-				**GP : 333.050**		**DME C: 521900.0N 0103300.0E**			**GP : 10/25**		**LLZ : 17**		
	WOLFSBURG	N.D.15500.1	**ILS/DME**	17	**DME: 34Y**	TST		345.0		**DME: 30/50**	63	**DME: 20**	OPERATIONAL	TEST
							GBAS C: 521900.0N 0103000.0E							TESTING FACILITY | SLOTS: A+B |RPDS&RSDS
		N.D.15507.1	**GBAS**		**GBAS: 112.950**	TST				**GBAS: 23/100**	100	**GBAS: 19**	GRANTED	21- 28
							TRD							
							LLZ S: 521905.0N 0103215.0E							
					LLZ : 111.100		**GP S: 521916.0N 0103416.0E**			**LLZ : 25/63**				
					GP : 331.700		**DME C: 521916.0N 0103416.0E**			**GP : 10/25**				
		N.D.17111.1	**ILS/DME**	26	**DME: 48X**	BWG		84.8		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 530247.0N 0084538.0E							
					VOR: 117.450		**DME C: 530246.0N 0084538.0E**			**VOR: 60/500**		**VOR: 23**		
	BREMEN/BREMEN	N.D.17072.1	**VOR/DME**		**DME: 121Y**	BMN				**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 530239.0N 0084656.0E							
		N.D.17192.1	**DME**		**DME: 83Y**	BND				**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD							
							LLZ S: 530247.0N 0084601.0E							
					LLZ : 110.900		**GP S: 530245.0N 0084800.0E**			**LLZ : 25/63**				
		N.D.17196.1	**ILS**	27	**GP : 330.800**	IBRW		87.8		**GP : 10/25**	63		OPERATIONAL	
							TRD							
							LLZ S: 530251.0N 0084846.0E							
					LLZ : 110.300		**GP S: 530242.0N 0084645.0E**			**LLZ : 25/63**				
		N.D.17206.1	**ILS**	09	**GP : 335.000**	IBRE		267.8		**GP : 10/25**	63		OPERATIONAL	
							TRD							
							LLZ S: 530251.0N 0084846.0E							
					LLZ : 110.300		**GP S: 530242.0N 0084645.0E**			**LLZ : 25/63**				
					GP : 335.000		**DME C: 530242.0N 0084645.0E**			**GP : 10/25**				
		N.D.18004.1	**ILS/DME**	09	**DME: 40X**	IBRE		267.8		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	

D	**BREMEN/BREMEN**	N.D.18299.1	**ILS/DME**	27	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	IBRW	**TRD** **LLZ S: 530247.0N 0084601.0E** **GP S: 530245.0N 0084800.0E** **DME C: 530245.0N 0084800.0E**	87.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	WILL REPLACE 3D4581 SLOTS A-H RPDS/RSDS 0-20 RPI: G09A, G09D, G27B, G27E
		N.D.19896.1	**GBAS**		**GBAS: 116.650**	EDDW	**Alt: 4** **GBAS C: 530200.0N 0084600.0E**		**GBAS: 25/100**	100	**GBAS: 19**	OPERATIONAL	
	BRUNKENDORF	N.D.17186.1	**VOR/DME**		**VOR: 117.700** **DME: 124X**	BKD	**VOR C: 530204.0N 0113246.0E** **DME C: 530204.0N 0113247.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL	
	BUCHEL	N.D.17110.1	**TACAN**		**TACAN: 118X**	BUE	**TACAN C: 501043.0N 0070410.0E**		**TACAN: 50/300**	300	**TACAN: 40**	OPERATIONAL	MIL
		N.D.19708.1	**ILS/DME**	21	**LLZ : 110.350** **GP : 334.850** **DME: 40Y**	IBUE	**TRD Alt: 475** **LLZ S: 501054.0N 0070407.0E** **GP S: 501054.0N 0070407.0E** **DME S: 501054.0N 0070407.0E**	29.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL
	BUECKEBURG	N.D.17167.1	**ILS**	26	**LLZ : 111.550** **GP : 332.750**	IBBW	**TRD** **LLZ S: 521635.0N 0090400.0E** **GP S: 521643.0N 0090532.0E**	77.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
	CHARLIE/FRANKFURT	N.D.18251.1	**DME**		**DME: 100Y**	CHA	**Alt: 156** **DME C: 495516.0N 0090223.0E**		**DME: 60/250**	250	**DME: 39**	OPERATIONAL	
	COCHSTEDT	N.D.17197.1	**DME**		**DME: 80Y**	COD	**DME C: 515114.0N 0112524.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.18247.1	**ILS**	25	**LLZ : 108.750** **GP : 330.350**	ICOW	**TRD** **LLZ S: 515109.0N 0112335.0E** **GP S: 515122.0N 0112554.0E**	77.4	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	COLA/KOLN	N.D.19923.1	**VOR/DME**		**VOR: 108.800** **DME: 25X**	COL	**Alt: 282** **VOR S: 504701.0N 0073539.0E** **DME S: 504701.0N 0073539.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 23** **DME: 39**	OPERATIONAL	
	COLEMAN BARRACKS	N.D.18401.1	**VOR**		**VOR: 109.000**	HDM	**VOR C: 493400.0N 0082800.0E**		**VOR: 25/100**	100	**VOR: 20**	OPERATIONAL	MIL (US)
	DIEPHOLZ	N.D.18400.1	**ILS**	26	**LLZ : 109.100** **GP : 331.400**	IDIW	**TRD** **LLZ S: 523500.0N 0082000.0E** **GP S: 523500.0N 0082000.0E**	80.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
	DINKELSBUEHL-SINBRONN	N.D.17116.1	**VOR/TACAN**		**VOR: 117.800** **TACAN: 125X**	DKB	**VOR C: 490834.0N 0101418.0E** **TACAN C: 490834.0N 0101418.0E**		**VOR: 60/500** **TACAN: 60/500**	500	**VOR: 23** **TACAN: 40**	OPERATIONAL	
	DORTMUND	N.D.17075.1	**ILS**	06	**LLZ : 109.150** **GP : 331.250**	IDWE	**TRD** **LLZ S: 513130.0N 0073751.0E** **GP S: 513107.0N 0073634.0E**	240.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17109.1	**VOR/DME**		**VOR: 108.650** **DME: 23Y**	DOR	**VOR C: 513131.0N 0073752.0E** **DME C: 513132.0N 0073752.0E**		**VOR: 25/150** **DME: 25/150**	150	**VOR: 24** **DME: 27**	OPERATIONAL	
		N.D.17176.1	**ILS/DME**	24	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IDWW	**TRD Alt: 133** **LLZ S: 513048.0N 0073553.0E** **GP S: 513118.0N 0073706.0E** **DME S: 513118.0N 0073706.0E**	60.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	OPERATIONAL IN 2016, OLD 3D358 WILL BE DELETED

							TRD Alt: 215						
							LLZ S: 510721.0N 0134507.0E						
					LLZ : 109.750		**GP S: 510827.0N 0134629.0E**		**LLZ : 25/63**				
					GP : 333.050		**DME C: 510827.0N 0134629.0E**		**GP : 10/25**				
D	**DRESDEN**	N.D.17119.1	**ILS/DME**	22	**DME: 34Y**	IDRW		40.9	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 510056.0N 0133556.0E						
					VOR: 114.350		**DME C: 510056.0N 0133556.0E**		**VOR: 80/500**		**VOR: 23**		
		N.D.17137.1	**VOR/DME**		**DME: 90Y**	DRN			**DME: 80/500**	500	**DME: 39**	OPERATIONAL	
							TRD						
							LLZ S: 510846.0N 0134703.0E						
					LLZ : 110.500		**GP S: 510739.0N 0134522.0E**		**LLZ : 25/63**				
		N.D.17138.1	**ILS**	04	**GP : 329.600**	IDRE		220.9	**GP : 10/25**	63		OPERATIONAL	
							DME C: 510746.0N 0134527.0E						
	DRESDEN-WAX	N.D.17078.1	**DME**		**DME: 101X**	DND			**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD						
							LLZ S: 511655.0N 0064442.0E						
					LLZ : 109.300		**GP S: 511746.0N 0064613.0E**		**LLZ : 25/63**				
	DUESSELDORF/D				**GP : 332.000**		**DME S: 511746.0N 0064613.0E**		**GP : 10/25**				
	UESSELDORF	N.D.17200.1	**ILS/DME**	23R	**DME: 30X**	IDNW		52.8	**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							TRD Alt: 38						
							LLZ S: 511640.0N 0064454.0E						
					LLZ : 109.900		**GP S: 511737.0N 0064637.0E**		**LLZ : 25/63**				
					GP : 333.800		**DME S: 511737.0N 0064638.0E**		**GP : 10/25**				DIRECTIONAL
		N.D.17212.1	**ILS/DME**	23L	**DME: 36X**	IDSW		52.8	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	DME TRD:52
							VOR C: 511659.0N 0064513.0E						
					VOR: 115.150		**DME C: 511659.0N 0064513.0E**		**VOR: 40/250**		**VOR: 23**		
		N.D.17221.1	**VOR/DME**		**DME: 98Y**	DUS			**DME: 40/250**	250	**DME: 39**	OPERATIONAL	
							TRD Alt: 36						
							LLZ S: 511802.0N 0064703.0E						
					LLZ : 110.950		**GP S: 511718.0N 0064516.0E**		**LLZ : 25/63**				
					GP : 330.650		**DME C: 511718.0N 0064516.0E**		**GP : 10/25**				
		N.D.18245.1	**ILS/DME**	05L	**DME: 46Y**	IDNE		232.8	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD Alt: 42						
							LLZ S: 511752.0N 0064724.0E						
					LLZ : 110.150		**GP S: 511702.0N 0064528.0E**		**LLZ : 25/63**				
					GP : 334.250		**DME C: 511702.0N 0064528.0E**		**GP : 10/25**				
		N.D.18249.1	**ILS/DME**	05R	**DME: 38Y**	IDSE		233.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
							LLZ S: 505841.0N 0105846.0E						
					LLZ : 109.100		**GP S: 505855.0N 0105637.0E**		**LLZ : 25/63**				
					GP : 331.400		**DME C: 505855.0N 0105637.0E**		**GP : 10/25**				
	ERFURT-WEIMAR	N.D.17064.1	**ILS/DME**	09	**DME: 28X**	IERE		277.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 505703.0N 0111412.0E						
					VOR: 113.850		**DME C: 505703.0N 0111412.0E**		**VOR: 40/250**		**VOR: 23**		
		N.D.17094.1	**VOR/DME**		**DME: 85Y**	ERF			**DME: 40/250**	250	**DME: 38**	OPERATIONAL	
							DME C: 505857.0N 0105728.0E						
		N.D.17098.1	**DME**		**DME: 57Y**	EFD			**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD						
							LLZ S: 505854.0N 0105608.0E						
					LLZ : 109.900		**GP S: 505849.0N 0105812.0E**		**LLZ : 25/63**				
					GP : 333.800		**DME S: 505849.0N 0105812.0E**		**GP : 10/25**				
		N.D.17994.1	**ILS/DME**	27	**DME: 36X**	IERW		97.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 493920.0N 0110903.0E						
					VOR: 114.900		**DME C: 493920.0N 0110903.0E**		**VOR: 60/500**		**VOR: 23**		
	ERLANGEN	N.D.17147.1	**VOR/DME**		**DME: 96X**	ERL			**DME: 60/500**	500	**DME: 39**	OPERATIONAL	

D	**ESSEN/MUELHEIM**	N.D.18116.1	**GBAS**		**GBAS: 112.450**	TST	**GBAS C: 512423.0N 0065619.0E**		**GBAS: 23/100**	100	**GBAS: 19**	OPERATIONAL	TESTING FACILITY | SLOTS: A+B | RPDS&RSDS 21- 28
							VOR S: 494728.0N 0083233.0E						
					VOR: 117.500		**DME S: 494728.0N 0083233.0E**		**VOR: 60/500**		**VOR: 23**		
	FRANKENSTEIN	N.D.18253.1	**VOR/DME**		**DME: 122X**	FKS			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	FRANKFURT MAIN	N.D.17106.1	**GBAS**		**GBAS: 116.425**	EDDF	**GBAS C: 500136.0N 0083115.0E**		**GBAS: 40/100**	100	**GBAS: 19**	OPERATIONAL	SLOTS: A-Z, RPDS & RSDS: 0-486, RPI: G25A - G25Z (26) & G07A - G07Z (26), AUTOLAND, EXPANDED SERVICE VOLUME
							TRD						
					LLZ : 110.300		**LLZ S: 500248.0N 0083215.0E**		**LLZ : 25/63**				
					GP : 335.000		**GP S: 500221.0N 0083001.0E**		**GP : 10/25**				
		N.D.17132.1	**ILS/DME**	07	**DME: 40X**	IFEL	**DME C: 500221.0N 0083001.0E**	249.6	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
					LLZ : 111.350		**LLZ S: 500209.0N 0082929.0E**		**LLZ : 25/63**				
					GP : 332.150		**GP S: 500245.0N 0083142.0E**		**GP : 15/25**				
		N.D.17140.1	**ILS/DME**	25R	**DME: 50Y**	IFNW	**DME C: 500244.0N 0083142.0E**	69.6	**DME: 25/100**	100	**DME: 30**	OPERATIONAL	GP 15NM
							TRD						
					LLZ : 110.550		**LLZ S: 500247.0N 0083532.0E**		**LLZ : 25/63**				
					GP : 329.450		**GP S: 500157.0N 0083221.0E**		**GP : 15/25**				
		N.D.17146.1	**ILS/DME**	07C	**DME: 42Y**	IFCE	**DME C: 500157.0N 0083221.0E**	249.6	**DME: 25/100**	100	**DME: 33**	OPERATIONAL	GP 15NM
							TRD						
							LLZ S: 500135.0N 0083146.0E						
					LLZ : 111.150		**GP S: 500224.0N 0083453.0E**		**LLZ : 25/63**				
					GP : 331.550		**DME C: 500224.0N 0083453.0E**		**GP : 10/25**				
		N.D.17148.1	**ILS/DME**	25L	**DME: 48Y**	IFSW		69.6	**DME: 25/100**	100	**DME: 30**	OPERATIONAL	
							TRD						
							LLZ S: 500153.0N 0083146.0E						
					LLZ : 111.550		**GP S: 500235.0N 0083459.0E**		**LLZ : 25/63**				
					GP : 332.750		**DME C: 500235.0N 0083459.0E**		**GP : 15/25**				
		N.D.17151.1	**ILS/DME**	25C	**DME: 52Y**	IFCW		69.6	**DME: 25/100**	100	**DME: 33**	OPERATIONAL	GP 15NM
							TRD						
							LLZ S: 500250.0N 0083222.0E						
					LLZ : 111.750		**GP S: 500220.0N 0083000.0E**		**LLZ : 25/63**				
					GP : 333.350		**DME C: 500220.0N 0083001.0E**		**GP : 15/25**				
		N.D.17155.1	**ILS/DME**	07L	**DME: 54Y**	IFNE		249.6	**DME: 25/100**	100	**DME: 30**	OPERATIONAL	GP 15NM
							VOR S: 500313.0N 0083814.0E						
					VOR: 114.200		**TACAN S: 500313.0N 0083814.0E**		**VOR: 100/500**		**VOR: 26**		
		N.D.17184.1	**VOR/TACAN**		**TACAN: 89X**	FFM			**TACAN: 100/500**	500	**TACAN: 40**	OPERATIONAL	
							TRD						
							LLZ S: 500210.0N 0082935.0E						
					LLZ : 109.750		**GP S: 500245.0N 0083143.0E**		**LLZ : 25/63**				
					GP : 333.050		**DME C: 500245.0N 0083143.0E**		**GP : 10/25**				
		N.D.17187.1	**ILS/DME**	25	**DME: 34Y**	IFWR		69.6	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	

							TRD LLZ S: 500229.0N 0083534.0E							
					LLZ : 110.950		GP S: 500146.0N 0083216.0E		LLZ : 25/63					
					GP : 330.650		DME C: 500146.0N 0083216.0E		GP : 10/25					
D	FRANKFURT MAIN	N.D.17208.1	ILS/DME	07R	DME: 46Y	IFSE		249.6	DME: 25/100	100	DME: 30	OPERATIONAL		
							DME C: 500157.0N 0083221.0E							
		N.D.18298.1	DME		DME: 106X	FRD			DME: 25/100	100	DME: 28	GRANTED		
							GBAS C: 500200.0N 0083400.0E						SLOTS A-H	
		N.D.18399.1	GBAS		GBAS: 116.550	GLSF			GBAS: 40/100	100	GBAS: 19	OPERATIONAL	RPDS/RSDS 0-20	
							TRD LLZ S: 495543.0N 0071439.0E							
	FRANKFURT- HAHN				LLZ : 111.300		GP S: 495723.0N 0071610.0E		LLZ : 25/63					
		N.D.17127.1	ILS	21	GP : 332.300	IHAW		32.5	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 495745.0N 0071639.0E							
					LLZ : 109.300		GP S: 495611.0N 0071459.0E		LLZ : 25/63					
		N.D.17237.1	ILS	03	GP : 332.000	IHAE		212.5	GP : 10/25	63		OPERATIONAL		
							DME C: 495630.0N 0071538.0E							
		N.D.19895.1	DME		DME: 120Y	FHH			DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 534546.0N 0133347.0E							
					VOR: 117.150		DME C: 534546.0N 0133347.0E		VOR: 60/500		VOR: 23			
	FRIEDLAND	N.D.17112.1	VOR/DME		DME: 118Y	FLD			DME: 60/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 474039.0N 0093138.0E							
	FRIEDRICHSHAFE N				LLZ : 111.900		GP S: 474003.0N 0093018.0E		LLZ : 25/63					
		N.D.17091.1	ILS	06	GP : 331.100	IFHE		240.1	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 473955.0N 0092945.0E							
					LLZ : 111.900		GP S: 474030.0N 0093104.0E		LLZ : 25/63					
		N.D.17179.1	ILS	24	GP : 331.100	IFHW		60.1	GP : 10/25	63		OPERATIONAL		
							DME C: 474003.0N 0093018.0E							
		N.D.17246.1	DME		DME: 73X	FHD			DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 503533.0N 0093420.0E							
					VOR: 112.100		DME C: 503533.0N 0093420.0E		VOR: 100/500		VOR: 23			
	FULDA	N.D.17145.1	VOR/DME		DME: 58X	FUL			DME: 100/500	500	DME: 39	OPERATIONAL		
							VOR C: 522441.0N 0140750.0E							
					VOR: 113.300		DME C: 522441.0N 0140750.0E		VOR: 60/500		VOR: 23			
	FURSTENWALDE	N.D.17117.1	VOR/DME		DME: 80X	FWE			DME: 60/500	500	DME: 37	OPERATIONAL		
							TACAN S: 502443.0N 0091457.0E							
	GEDERN	N.D.18246.1	TACAN		TACAN: 45X	GED			TACAN: 80/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 505740.0N 0060100.0E							
					LLZ : 110.100		GP S: 505742.0N 0060324.0E		LLZ : 25/63					
					GP : 334.400		DME C: 505742.0N 0060324.0E		GP : 10/25					
	GEILENKIRCHEN	N.D.17156.1	ILS/DME	27	DME: 38X	IGEW		91.0	DME: 25/100	100	DME: 34	OPERATIONAL	MIL	
							TACAN C: 505800.0N 0060100.0E							
		N.D.18054.1	TACAN		TACAN: 108Y	GIX			TACAN: 80/500	500	TACAN: 37	OPERATIONAL	MIL	
							VOR C: 511014.0N 0075331.0E							
					VOR: 115.400		DME C: 511014.0N 0075332.0E		VOR: 60/500		VOR: 23			
	GERMINGHAUSEN	N.D.17209.1	VOR/DME		DME: 101X	GMH			DME: 60/500	500	DME: 37	OPERATIONAL		
							VOR C: 512035.0N 0113551.0E							
					VOR: 115.250		DME C: 512035.0N 0113551.0E		VOR: 60/500		VOR: 23			
	GOTEM	N.D.17224.1	VOR/DME		DME: 99Y	GOT			DME: 60/500	500	DME: 39	OPERATIONAL		
							TACAN C: 494129.0N 0115618.0E							
	GRAFENWOHR	N.D.17096.1	TACAN		TACAN: 55X	GRF			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL (US)	
							M-DGPS C: 542200.0N 0125500.0E						MARITIME	
	GROSSMOHRDOR F	N.D.19285.1	M-DGPS		M-DGPS: 308.000				M-DGPS: 150/500	500		OPERATIONAL	DGPS-	

D	**HAMBURG/ALSTER**	N.D.17108.1	**DME**		**DME: 105X**	ALF	**DME C: 533807.0N 0095939.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL
	HAMBURG/FINKENWERDER	N.D.17171.1	**ILS**	05	**LLZ : 110.700** **GP : 330.200**	IHFE	**TRD** **LLZ S: 533237.0N 0095110.0E** **GP S: 533146.0N 0094933.0E**	231.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL
		N.D.17250.1	**ILS/DME**	23	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	IHFW	**TRD** **LLZ S: 533127.0N 0094842.0E** **GP S: 533211.0N 0095027.0E** **DME C: 533211.0N 0095027.0E**	51.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
	HAMBURG/HAMBURG	N.D.17170.1	**ILS**	05	**LLZ : 110.500** **GP : 329.600**	IHHE	**TRD** **LLZ S: 533819.0N 0100017.0E** **GP S: 533716.0N 0095820.0E**	230.3	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL
		N.D.17198.1	**ILS**	33	**LLZ : 109.900** **GP : 333.800**	IHHN	**TRD** **LLZ S: 533926.0N 0095822.0E** **GP S: 534000.0N 0095800.0E**	152.8	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL
		N.D.17238.1	**ILS/DME**	15	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	IHHS	**TRD Alt: 18** **LLZ S: 533724.0N 0100008.0E** **GP S: 533905.0N 0095833.0E** **DME C: 533905.0N 0095833.0E**	332.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.D.18047.1	**VOR/DME**		**VOR: 113.100** **DME: 78X**	HAM	**VOR C: 534108.0N 0101218.0E** **DME C: 534108.0N 0101218.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL
		N.D.18137.1	**ILS/DME**	23	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IHHW	**TRD** **LLZ S: 533657.0N 0095732.0E** **GP S: 533807.0N 0095939.0E** **DME C: 533807.0N 0095939.0E**	50.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 30**	OPERATIONAL
	HAMM	N.D.17185.1	**VOR/DME**		**VOR: 115.650** **DME: 103Y**	HMM	**VOR S: 515125.0N 0074230.0E** **DME S: 515125.0N 0074230.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL
	HANNOVER/HANNOVER	N.D.15503.1	**DME**		**DME: 86Y**	HAD	**DME C: 522808.0N 0094144.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL
		N.D.15504.1	**DME**		**DME: 116X**	HBD	**DME C: 522719.0N 0093933.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL
		N.D.17211.1	**ILS**	27R	**LLZ : 108.900** **GP : 329.300**	IHNW	**TRD** **LLZ S: 522806.0N 0093843.0E** **GP S: 522807.0N 0094144.0E**	92.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL
		N.D.17215.1	**ILS/DME**	09R	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IHSE	**TRD** **LLZ S: 522714.0N 0094257.0E** **GP S: 522714.0N 0094054.0E** **DME C: 522714.0N 0094054.0E**	272.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.D.17239.1	**ILS**	09L	**LLZ : 108.300** **GP : 334.100**	IHNE	**TRD** **LLZ S: 522800.0N 0094225.0E** **GP S: 522811.0N 0093927.0E**	272.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL
		N.D.19987.1	**ILS/DME**	27L	**LLZ : 109.950** **GP : 333.650** **DME: 36Y**	IHSW	**TRD** **LLZ S: 522718.0N 0094018.0E** **GP S: 522711.0N 0094224.0E** **DME C: 522711.0N 0094224.0E**	93.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL

D	**HEHLINGEN**	N.D.17120.1	**VOR/DME**		**VOR: 117.300** **DME: 120X**	HLZ	**VOR C: 522148.0N 0104743.0E** **DME C: 522148.0N 0104744.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL	
	HELGOLAND DUENE	N.D.19290.1	**M-DGPS**		**M-DGPS: 294.500**		**M-DGPS C: 541000.0N 0075200.0E**		**M-DGPS: 150/500**	500		OPERATIONAL	MARITIME DGPS-
		N.D.19920.1	**VOR/DME**		**VOR: 116.300** **DME: 110X**	DHE	**VOR S: 541108.0N 0075439.0E** **DME S: 541108.0N 0075439.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 26** **DME: 38**	OPERATIONAL	
	HERINGSDORF	N.D.17190.1	**ILS/DME**	28	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IHEW	**TRD** **LLZ S: 535256.0N 0140751.0E** **GP S: 535232.0N 0140948.0E** **DME C: 535241.0N 0140904.0E**	105.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	HERMSDORF	N.D.19892.1	**VOR/DME**		**VOR: 108.650** **DME: 23Y**	HDO	**VOR C: 505541.0N 0142208.0E** **DME C: 505541.0N 0142208.0E**		**VOR: 60/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	HOHENFELS	N.D.18156.1	**TACAN**		**TACAN: 23X**	HFL	**TACAN C: 491302.0N 0114958.0E**		**TACAN: 25/100**	100	**TACAN: 21**	OPERATIONAL	
	HOHN	N.D.17199.1	**TACAN**		**TACAN: 100X**	HNT	**TACAN C: 541839.0N 0093219.0E**		**TACAN: 30/300**	300	**TACAN: 40**	OPERATIONAL	MIL
		N.D.17210.1	**ILS**	26	**LLZ : 108.900** **GP : 329.300**	IMHW	**TRD** **LLZ S: 541834.0N 0093047.0E** **GP S: 541845.0N 0093307.0E**	79.4	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	HOLZDORF	N.D.17173.1	**ILS/DME**	27	**LLZ : 111.700** **GP : 333.500** **DME: 54X**	IHDW	**TRD** **LLZ S: 514608.0N 0130834.0E** **GP S: 514559.0N 0131048.0E** **DME C: 514559.0N 0131048.0E**	93.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 34**	OPERATIONAL	MIL
		N.D.17181.1	**TACAN**		**TACAN: 119Y**	HOZ	**TACAN C: 514600.0N 0131156.0E**		**TACAN: 90/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.18395.1	**TACAN**		**TACAN: 79Y**	TST	**TACAN C: 514600.0N 0131200.0E**		**TACAN: 30/20**	20	**TACAN: 23**	OPERATIONAL	MIL, TRAINING + MAINTENANCE:GROUND TEST ONLY
	IFFEZHEIM	N.D.19288.1	**M-DGPS**		**M-DGPS: 293.500**		**M-DGPS C: 484900.0N 0080700.0E**		**M-DGPS: 150/500**	500		OPERATIONAL	MARITIME DGPS-
	ILLESHEIM	N.D.18282.1	**ILS**	24	**LLZ : 110.700** **GP : 330.200**	ILH	**TRD** **LLZ S: 492815.0N 0102243.0E** **GP S: 492822.0N 0102322.0E**	63.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
		N.D.18282.2	**ILS/DME**	24	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	ILH	**TRD** **LLZ S: 492815.0N 0102243.0E** **GP S: 492822.0N 0102322.0E** **DME S: 492822.0N 0102322.0E**	63.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 25**	GRANTED	MIL
	INGOLSTADT/MANCHING	N.D.17070.1	**TACAN**		**TACAN: 51X**	IGL	**TACAN S: 484305.0N 0113411.0E**		**TACAN: 60/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.18252.1	**ILS**	24L	**LLZ : 108.100** **GP : 334.700**	IIGW	**TRD** **LLZ S: 484211.0N 0113045.0E** **GP S: 484243.0N 0113309.0E**	68.3	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
		N.D.18389.1	**GBAS**		**GBAS: 116.550**	ETSI	**GBAS C: 484300.0N 0113200.0E**		**GBAS: 20/100**	100	**GBAS: 19**	OPERATIONAL	SLOTS A-H RPDS/RSDS 0-20
	KARLSRUHE	N.D.17159.1	**VOR/DME**		**VOR: 115.950** **DME: 106Y**	KRH	**VOR C: 485935.0N 0083503.0E** **DME C: 485935.0N 0083504.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 26** **DME: 39**	OPERATIONAL	

							TRD LLZ S: 484734.0N 0080535.0E							
	KARLSRUHE/BAD				LLZ : 109.950		GP S: 484622.0N 0080421.0E		LLZ : 25/63					
D	EN-BADEN	N.D.17122.1	ILS	03	GP : 333.650	IKBE		211.8	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 484558.0N 0080405.0E							
					LLZ : 108.750		GP S: 484714.0N 0080509.0E		LLZ : 25/63					
		N.D.17141.1	ILS	21	GP : 330.350	IKBW		31.8	GP : 10/25	63		OPERATIONAL		
							DME C: 484649.0N 0080519.0E							
		N.D.17175.1	DME		DME: 105X	KBD			DME: 40/250	250	DME: 39	OPERATIONAL		
							TRD LLZ S: 484734.0N 0080535.0E							
					LLZ : 109.950		GP S: 484622.0N 0080421.0E		LLZ : 25/63					WILL
					GP : 333.650		DME S: 484622.0N 0080421.0E		GP : 10/25					REPLACE
		N.D.18181.1	ILS/DME	03	DME: 36Y	IKBE		211.8	DME: 25/100	100	DME: 29	OPERATIONAL		3D5052
							TRD LLZ S: 484558.0N 0080405.0E							
					LLZ : 109.100		GP S: 484714.0N 0080509.0E		LLZ : 25/63					WILL
					GP : 331.400		DME C: 484649.0N 0080441.0E		GP : 10/25					REPLACE
		N.D.18260.1	ILS/DME	21	DME: 28X	IKBW		31.8	DME: 25/100	100	DME: 29	GRANTED		3D4213
							TRD LLZ S: 512519.0N 0092212.0E							
					LLZ : 109.300		GP S: 512516.0N 0092419.0E		LLZ : 25/63					
	KASSEL-CALDEN	N.D.17128.1	ILS	27	GP : 332.000	IKSW		94.9	GP : 10/25	63		OPERATIONAL		
							DME C: 512516.0N 0092419.0E							
		N.D.17163.1	DME		DME: 52X	DKS			DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 512511.0N 0092452.0E							
					LLZ : 108.100		GP S: 512521.0N 0092247.0E		LLZ : 25/63					
		N.D.17236.1	ILS	09	GP : 334.700	IKSE		274.9	GP : 10/25	63		OPERATIONAL		
							TACAN C: 491844.0N 0103853.0E							
	KATTERBACH	N.D.18183.1	TACAN		TACAN: 31X	KTB			TACAN: 25/450	450	TACAN: 37	OPERATIONAL		MIL
							VOR S: 474445.0N 0102059.0E							
					VOR: 108.400		DME S: 474445.0N 0102059.0E		VOR: 80/500		VOR: 23			
	KEMPTEN	N.D.19891.1	VOR/DME		DME: 21X	KPT			DME: 80/500	500	DME: 39	OPERATIONAL		
							DME C: 542244.0N 0100843.0E							
	KIEL/HOLTENAU	N.D.17150.1	DME		DME: 32X	KHD			DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 542243.0N 0100800.0E							
					LLZ : 109.500		GP S: 542243.0N 0100900.0E		LLZ : 25/63					
		N.D.17169.1	ILS	26	GP : 332.600	IKHW		82.4	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 542249.0N 0100918.0E							
					LLZ : 109.500		GP S: 542251.0N 0100826.0E		LLZ : 25/63					
		N.D.18300.1	ILS	08	GP : 332.600	IKHE		260.0	GP : 10/25	63		OPERATIONAL		
							VOR C: 494500.0N 0101300.0E							
	KITZINGEN	N.D.18391.1	VOR		VOR: 111.400	KTG			VOR: 25/100	100	VOR: 17	OPERATIONAL		MIL
							VOR C: 520110.0N 0133348.0E							
					VOR: 115.150		DME C: 520110.0N 0133348.0E		VOR: 60/500		VOR: 23			
	KLASDORF	N.D.17228.1	VOR/DME		DME: 98Y	KLF			DME: 60/500	500	DME: 39	OPERATIONAL		
	KOBLENZ-						M-DGPS C: 502200.0N 0073400.0E							MARITIME
	WINNINGEN	N.D.19291.1	M-DGPS		M-DGPS: 302.500				M-DGPS: 130/500	500		OPERATIONAL		DGPS-
							TRD Alt: 90 LLZ S: 505304.0N 0070724.0E							
					LLZ : 111.100		GP S: 505132.0N 0070950.0E		LLZ : 25/63					
					GP : 331.700		DME C: 505132.0N 0070950.0E		GP : 10/25					
	KOELN/BONN	N.D.17157.1	ILS/DME	32R	DME: 48X	IKEN		137.5	DME: 25/100	100	DME: 29	OPERATIONAL		

							TRD LLZ S: 505132.0N 0070712.0E						
					LLZ : 109.100		GP S: 505201.0N 0070906.0E		LLZ : 25/63				
					GP : 331.400		DME S: 505201.0N 0070906.0E		GP : 10/25				
D	KOELN/BONN	N.D.17172.1	ILS/DME	24	DME: 28X	IKOW		64.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 505142.0N 0070844.0E						
					VOR: 112.150		DME C: 505142.0N 0070844.0E		VOR: 25/200		VOR: 23		
		N.D.17182.1	VOR/DME		DME: 58Y	KBO			DME: 40/200	200	DME: 39	OPERATIONAL	
							TRD LLZ S: 505110.0N 0071009.0E						
					LLZ : 110.900		GP S: 505246.0N 0070802.0E		LLZ : 25/63				
					GP : 330.800		DME S: 505246.0N 0070802.0E		GP : 10/25				
		N.D.18259.1	ILS/DME	13L	DME: 46X	IKES		317.5	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 482120.0N 0074900.0E						
					LLZ : 109.700		GP S: 482241.0N 0075012.0E		LLZ : 25/63				
	LAHR	N.D.17142.1	ILS	21	GP : 333.200	ILRW		28.3	GP : 10/25	63		OPERATIONAL	AD 2 EDTL 1-6
							DME C: 482151.0N 0074939.0E						
		N.D.17218.1	DME		DME: 17Y	LRD			DME: 25/100	100	DME: 27	OPERATIONAL	AD2 EDTL 1-6
							TRD LLZ S: 481314.0N 0095353.0E						
					LLZ : 111.300		GP S: 481310.0N 0095448.0E		LLZ : 25/63				
					GP : 332.300		DME C: 481310.0N 0095450.0E		GP : 10/25				
	LAUPHEIM	N.D.18174.1	ILS/DME	27	DME: 50X	ILAU		93.0	DME: 25/100	100	DME: 29	OPERATIONAL	MIL
							Alt: 538 TACAN C: 481317.0N 0095433.0E						
		N.D.19677.1	TACAN		TACAN: 19Y	LAU			TACAN: 30/100	100	TACAN: 37	OPERATIONAL	MIL
							TACAN C: 481126.0N 0105132.0E						
	LECHFELD	N.D.17231.1	TACAN		TACAN: 25X	LCH			TACAN: 40/300	300	TACAN: 40	OPERATIONAL	MIL MIL, TRAINING + MAINTENANC E, GROUND
							TACAN C: 480900.0N 0105100.0E						
		N.D.18392.1	TACAN		TACAN: 79Y	TST			TACAN: 30/20	20	TACAN: 23	OPERATIONAL	TEST ONLY
							VOR S: 521501.0N 0095301.0E						
					VOR: 115.200		DME S: 521501.0N 0095301.0E		VOR: 80/500		VOR: 23		
	LEINE	N.D.17222.1	VOR/DME		DME: 99X	DLE			DME: 80/500	500	DME: 39	OPERATIONAL	
							DME C: 512604.0N 0121333.0E						
	LEIPZIG/HALLE	N.D.16959.1	DME		DME: 82X	LND			DME: 25/100	100	DME: 28	OPERATIONAL	
							DME C: 512454.0N 0121349.0E						
		N.D.16960.1	DME		DME: 58Y	LLD			DME: 25/100	100	DME: 28	OPERATIONAL	
							TRD LLZ S: 512602.0N 0121622.0E						
					LLZ : 108.550		GP S: 512558.0N 0121314.0E		LLZ : 25/63				
					GP : 329.750		DME S: 512558.0N 0121314.0E		GP : 10/25				
		N.D.17093.1	ILS/DME	08L	DME: 22Y	ILNE		266.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 512610.0N 0122825.0E						
					VOR: 115.850		DME C: 512610.0N 0122824.0E		VOR: 100/500		VOR: 23		
		N.D.17113.1	VOR/DME		DME: 105Y	LEG			DME: 100/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 512552.0N 0121238.0E						
					LLZ : 111.300		GP S: 512605.0N 0121543.0E		LLZ : 25/63				
					GP : 332.300		DME S: 512605.0N 0121543.0E		GP : 10/25				
		N.D.17882.1	ILS/DME	26R	DME: 50X	ILNW		86.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 512440.0N 0121148.0E						
					LLZ : 110.300		GP S: 512453.0N 0121503.0E		LLZ : 25/63				
		N.D.18033.1	ILS	26L	GP : 335.000	ILSL		86.0	GP : 15/25	63		OPERATIONAL	GP 15 NM

D	**LEIPZIG/HALLE**	N.D.18034.1	**ILS**	08R	**LLZ : 111.750** **GP : 333.350**	ILSR	**TRD** **LLZ S: 512452.0N 0121551.0E** **GP S: 512447.0N 0121231.0E** **VOR C: 525436.0N 0130805.0E** **DME C: 525437.0N 0130804.0E**	266.0	**LLZ : 25/63** **GP : 15/25**	63		OPERATIONAL	GP 15 NM
	LOWENBERG	N.D.17143.1	**VOR/DME**		**VOR: 114.550** **DME: 92Y**	LWB	**VOR S: 485447.0N 0092025.0E** **DME S: 485447.0N 0092025.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL	
	LUBURG/STUTTGART	N.D.17102.1	**VOR/DME**		**VOR: 109.200** **DME: 29X**	LBU	**TRD** **LLZ S: 534830.0N 0104406.0E** **GP S: 534816.0N 0104229.0E** **DME C: 534823.0N 0104307.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 26** **DME: 39**	OPERATIONAL	
	LUEBECK/BLANKENSEE	N.D.17124.1	**ILS/DME**	07	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	ILUE	**TRD** **LLZ S: 534805.0N 0104157.0E** **GP S: 534829.0N 0104337.0E**	252.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.D.17160.1	**ILS**	25	**LLZ : 111.700** **GP : 333.500**	ILUW	**VOR C: 515942.0N 0114740.0E**	72.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	MAGDEBURG/CITY	N.D.17126.1	**VOR/DME**		**VOR: 110.450** **DME: 41Y**	MAG	**DME C: 515942.0N 0114740.0E** **VOR C: 481548.0N 0111843.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 26** **DME: 39**	OPERATIONAL	
	MAISACH	N.D.16962.1	**VOR/DME**		**VOR: 115.200** **DME: 99X**	MAH	**DME C: 481548.0N 0111843.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
	MANNHEIM CITY	N.D.17139.1	**DME**		**DME: 82Y**	MND	**DME C: 492814.0N 0083058.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.17205.1	**ILS**	27	**LLZ : 108.550** **GP : 329.750**	IMAW	**TRD** **LLZ S: 492824.0N 0083018.0E** **GP S: 492800.0N 0083000.0E**	93.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	MAUKEN	N.D.19289.1	**M-DGPS**		**M-DGPS: 313.500**		**M-DGPS C: 514300.0N 0124900.0E**		**M-DGPS: 150/500**	500		OPERATIONAL	MARITIME DGPS-
	MEMMINGEN	N.D.17089.1	**TACAN**		**TACAN: 119X**	ALD	**TACAN C: 475919.0N 0101352.0E**		**TACAN: 25/100**	100	**TACAN: 27**	OPERATIONAL	
		N.D.17204.1	**ILS/DME**	24	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IAMW	**TRD** **LLZ S: 475854.0N 0101318.0E** **GP S: 475931.0N 0101502.0E** **DME C: 475931.0N 0101503.0E**	59.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 35**	OPERATIONAL	
		N.D.18255.1	**ILS/DME**	06	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IAME	**TRD** **LLZ S: 475948.0N 0101534.0E** **GP S: 475902.0N 0101349.0E** **DME C: 475902.0N 0101349.0E**	239.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	METRO	N.D.16954.1	**VOR**		**VOR: 110.000**	MTR	**VOR C: 501635.0N 0085055.0E**		**VOR: 60/250**	250	**VOR: 25**	OPERATIONAL	
	MOENCHENGLADBACH	N.D.17067.1	**VOR**		**VOR: 109.800**	MHV	**VOR C: 511414.0N 0062925.0E**		**VOR: 40/150**	150	**VOR: 20**	OPERATIONAL	
		N.D.17180.1	**ILS**	31	**LLZ : 110.550** **GP : 329.450**	IMGW	**TRD** **LLZ S: 511408.0N 0062938.0E** **GP S: 511346.0N 0063033.0E**	128.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17194.1	**DME**		**DME: 72X**	MHD	**DME C: 511406.0N 0062931.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.17213.1	**ILS**	13	**LLZ : 108.950** **GP : 329.150**	IMGE	**TRD** **LLZ S: 511331.0N 0063052.0E** **GP S: 511400.0N 0063005.0E**	308.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	

D	**MUNCHEN/MUNCHEN**	N.D.16958.1	**DME**		**DME: 107X**	DMN	**DME C: 482201.0N 0114738.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.D.16961.1	**DME**		**DME: 97X**	DMS	**DME C: 482026.0N 0114641.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.D.17100.1	**ILS/DME**	26R	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IMNW	**TRD** **LLZ S: 482142.0N 0114515.0E** **GP S: 482205.0N 0114859.0E** **DME C: 482205.0N 0114859.0E**	83.4	**LLZ : 25/63** **GP : 15/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	GP 15NM
		N.D.17121.1	**ILS/DME**	26L	**LLZ : 108.300** **GP : 334.100** **DME: 20X**	IMSW	**TRD** **LLZ S: 482023.0N 0114415.0E** **GP S: 482034.0N 0114802.0E** **DME C: 482034.0N 0114802.0E**	83.4	**LLZ : 25/63** **GP : 15/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	GP 15NM
		N.D.17203.1	**ILS/DME**	08R	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	IMSE	**TRD** **LLZ S: 482045.0N 0114905.0E** **GP S: 482022.0N 0114521.0E** **DME C: 482022.0N 0114521.0E**	263.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.D.17808.1	**ILS/DME**	08L	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IMNE	**TRD** **LLZ S: 482203.0N 0114943.0E** **GP S: 482153.0N 0114619.0E** **DME C: 482153.0N 0114619.0E**	263.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.D.19936.1	**GBAS**		**GBAS: 114.250**	EDDM	**Alt: 451** **GBAS C: 482031.0N 0114804.0E**		**GBAS: 46/100**	100	**GBAS: 19**	OPERATIONAL	SLOTS A-H RSDS/RPDS 0-20 RPI G08A-G08M (13) AND G26A-
	MUNSTER/OSNABRUCK	N.D.16957.1	**DME**		**DME: 87Y**	MOD	**DME C: 520817.0N 0074114.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.D.17103.1	**ILS/DME**	25	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IMOW	**TRD** **LLZ S: 520750.0N 0073954.0E** **GP S: 520815.0N 0074131.0E** **DME C: 520815.0N 0074131.0E**	71.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.D.17153.1	**ILS/DME**	07	**LLZ : 111.750** **GP : 333.350** **DME: 54Y**	IMOE	**TRD** **LLZ S: 520818.0N 0074208.0E** **GP S: 520801.0N 0074026.0E** **DME C: 520801.0N 0074026.0E**	251.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	NAUHEIM	N.D.15240.1	**VOR**		**VOR: 113.750**	VFM	**VOR C: 495743.0N 0082816.0E**		**VOR: 10/70**	70	**VOR: 20**	OPERATIONAL	
	NEUBURG	N.D.17136.1	**ILS/DME**	27	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	INEU	**TRD Alt: 380** **LLZ S: 484240.0N 0111127.0E** **GP S: 484243.0N 0111327.0E** **DME S: 484243.0N 0111327.0E**	90.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL
		N.D.17202.1	**TACAN**		**TACAN: 26X**	NEU	**TACAN C: 484245.0N 0111239.0E**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL
	NIEDERRHEIN	N.D.17165.1	**ILS**	27	**LLZ : 110.700** **GP : 330.200**	INIW	**TRD** **LLZ S: 513611.0N 0060706.0E** **GP S: 513612.0N 0060920.0E**	92.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17229.1	**TACAN**		**TACAN: 102X**	NID	**TACAN C: 513600.0N 0060829.0E**		**TACAN: 40/200**	200	**TACAN: 27**	OPERATIONAL	MIL (US)
	NIEDERSTETTEN	N.D.17130.1	**DME**		**DME: 24X**	NDD	**DME C: 492336.0N 0095739.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL

D	**NIEDERSTETTEN**	N.D.17214.1	**ILS**	25	**LLZ : 108.900** **GP : 329.300**	INSW	**TRD** **LLZ S: 492323.0N 0095649.0E** **GP S: 492337.0N 0095739.0E** **VOR C: 523733.0N 0092219.0E**	74.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
	NIENBURG	N.D.18071.1	**VOR/DME**		**VOR: 109.250** **DME: 29Y**	NIE	**DME C: 523733.0N 0092219.0E** **VOR C: 523733.0N 0092219.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
		N.D.18085.1	**VOR**		**VOR: 116.500**	NIE	**VOR C: 485000.0N 0102500.0E**		**VOR: 40/250**	250	**VOR: 26**	OPERATIONAL	
	NOERDLINGEN	N.D.18402.1	**VOR/DME**		**VOR: 117.550** **DME: 122Y**	NDG	**DME C: 485000.0N 0102500.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	NOERVENICH	N.D.18243.1	**ILS**	24	**LLZ : 109.700** **GP : 333.200**	IWNN	**TRD** **LLZ S: 504932.0N 0063813.0E** **GP S: 505008.0N 0064010.0E**	66.8	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
		N.D.18394.1	**TACAN**		**TACAN: 79Y**	TST	**TACAN C: 505000.0N 0064100.0E** **VOR C: 504922.0N 0063812.0E**		**TACAN: 40/20**	20	**TACAN: 23**	OPERATIONAL	MIL, TRAINING + MAINTENANCE, GROUND TEST ONLY
		N.D.19880.1	**VOR/TACAN**		**VOR: 116.200** **TACAN: 109X**	NVO	**TACAN C: 504922.0N 0063812.0E** **DME C: 505008.0N 0064010.0E**		**VOR: 60/500** **TACAN: 80/500**	500	**VOR: 23** **TACAN: 36**	OPERATIONAL	
		N.D.19989.1	**DME**		**DME: 35Y**	WNN			**DME: 40/200**	200	**DME: 37**	OPERATIONAL	MIL
	NORDHOLZ	N.D.17115.1	**TACAN**		**TACAN: 118X**	NDO	**TACAN S: 534608.0N 0083913.0E** **TRD Alt: 18**		**TACAN: 180/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.17195.1	**ILS/DME**	08	**LLZ : 108.550** **GP : 329.750** **DME: 22Y**	INOO	**LLZ S: 534613.0N 0084051.0E** **GP S: 534601.0N 0083840.0E** **DME S: 534601.0N 0083840.0E**	258.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/101**	101	**DME: 29**	OPERATIONAL	MIL
		N.D.17234.1	**ILS**	26	**LLZ : 111.750** **GP : 333.350**	INOW	**TRD** **LLZ S: 534553.0N 0083801.0E** **GP S: 534606.0N 0084023.0E**	78.5	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	NURNBERG/NURNBERG	N.D.16956.1	**DME**		**DME: 78X**	NGD	**DME C: 493004.0N 0110449.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.D.17085.1	**ILS/DME**	28	**LLZ : 109.100** **GP : 331.400** **DME: 28X**	INUW	**TRD** **LLZ S: 493004.0N 0110315.0E** **GP S: 492956.0N 0110529.0E** **DME S: 492956.0N 0110529.0E**	98.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/62**	63	**DME: 29**	OPERATIONAL	DME ADDED
		N.D.17207.1	**ILS**	28	**LLZ : 111.750**	INUY	**TRD** **LLZ S: 493004.0N 0110310.0E**	98.6	**LLZ : 25/63**	63		OPERATIONAL	LLZ ONLY, NO GP
		N.D.17223.1	**ILS/DME**	10	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	INUE	**TRD** **LLZ S: 492947.0N 0110607.0E** **GP S: 493006.0N 0110353.0E** **DME S: 493006.0N 0110353.0E** **VOR C: 493011.0N 0110205.0E**	278.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/62**	63	**DME: 29**	OPERATIONAL	
		N.D.17232.1	**VOR/DME**		**VOR: 115.750** **DME: 104Y**	NUB	**DME C: 493011.0N 0110205.0E**		**VOR: 50/500** **DME: 50/500**	500	**VOR: 22** **DME: 38**	OPERATIONAL	

							TRD LLZ S: 480417.0N 0111610.0E						
					LLZ : 110.500		GP S: 480511.0N 0111730.0E		LLZ : 25/63				
	OBERPFAFFENHO				GP : 329.600		DME C: 480450.0N 0111707.0E		GP : 10/25				
D	FEN	N.D.17227.1	ILS/DME	22	DME: 42X	IOBI		42.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 521200.0N 0081708.0E						
	OSNABRUCK	N.D.17149.1	VOR		VOR: 114.300	OSN			VOR: 80/500	500	VOR: 23	OPERATIONAL	
							TACAN C: 521200.0N 0081708.0E						
		N.D.17158.1	TACAN		TACAN: 20Y	OSB			TACAN: 50/300	300	TACAN: 40	OPERATIONAL	MIL
	PADERBORN/LIPP						DME C: 513637.0N 0083707.0E						
	STADT	N.D.17177.1	DME		DME: 22X	PAD			DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 513623.0N 0083551.0E						
					LLZ : 108.550		GP S: 513709.0N 0083731.0E		LLZ : 25/63				
					GP : 329.750		DME C: 513709.0N 0083731.0E		GP : 10/25				
		N.D.17233.1	ILS/DME	24	DME: 22Y	IPLW		56.8	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 513716.0N 0083802.0E						
					LLZ : 111.150		GP S: 513640.0N 0083621.0E		LLZ : 25/63				
					GP : 331.550		DME C: 513640.0N 0083621.0E		GP : 10/25				
		N.D.18254.1	ILS/DME	06	DME: 48Y	IPLE		236.8	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 492555.0N 0073424.0E						
					LLZ : 110.500		GP S: 492606.0N 0073706.0E		LLZ : 25/63				
					GP : 329.600		DME C: 492606.0N 0073706.0E		GP : 10/25				
	RAMSTEIN	N.D.17133.1	ILS/DME	26	DME: 42X	IRWL		82.3	DME: 25/100	100	DME: 29	OPERATIONAL	MIL (US)
							TRD LLZ S: 492613.0N 0073741.0E						
					LLZ : 108.950		GP S: 492555.0N 0073501.0E		LLZ : 25/63				
		N.D.17144.1	ILS	08	GP : 329.150	IRER		262.3	GP : 10/25	63		OPERATIONAL	MIL (US)
							TACAN C: 492605.0N 0073508.0E						
		N.D.17162.1	TACAN		TACAN: 81X	RMS			TACAN: 80/500	500	TACAN: 40	OPERATIONAL	MIL (US)
							TRD LLZ S: 492617.0N 0073730.0E						
					LLZ : 111.500		GP S: 492614.0N 0073448.0E		LLZ : 25/63				
		N.D.17219.1	ILS	09	GP : 332.900	IREL		266.3	GP : 10/25	63		OPERATIONAL	MIL (US)
							TRD LLZ S: 492608.0N 0073412.0E						
					LLZ : 110.750		GP S: 492619.0N 0073644.0E		LLZ : 25/63				
		N.D.17244.1	ILS	27	GP : 330.050	IRWR		86.3	GP : 10/25	63		OPERATIONAL	
							TACAN C: 492604.0N 0073541.0E						
		N.D.18194.1	TACAN		TACAN: 20Y	RST			TACAN: 25/100	100	TACAN: 29	OPERATIONAL	MIL
							TRD LLZ S: 492700.0N 0073500.0E						
					LLZ : 110.500		GP S: 492700.0N 0073500.0E		LLZ : 25/63				
		N.D.18324.1	ILS	27	GP : 329.600	IRAW		90.0	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 492600.0N 0073700.0E						
					LLZ : 111.500		GP S: 492600.0N 0073700.0E		LLZ : 25/63				
		N.D.18325.1	ILS	09	GP : 332.900	IRAE		270.0	GP : 10/25	63		OPERATIONAL	
							TACAN C: 492600.0N 0073500.0E						MIL (US), TRAINING + MAINTENANCE: GROUND TEST ONLY
		N.D.18396.1	TACAN		TACAN: 79Y	TST			TACAN: 30/20	20	TACAN: 23	OPERATIONAL	
							Alt: 230 TACAN C: 492616.0N 0073605.0E						
		N.D.19921.1	TACAN		TACAN: 56Y	TSTB			TACAN: 40/250	250	TACAN: 37	OPERATIONAL	MIL (US)

D	**RAMSTEIN**	N.D.19922.1	**TACAN**		**TACAN: 99Y**	TSTC	**TACAN C: 492616.0N 0073605.0E**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	MIL (US)
	RHEINE/BENTLAGE	N.D.18403.1	**TACAN**		**TACAN: 27X**	RBT	**TACAN C: 521700.0N 0072300.0E**		**TACAN: 65/500**	500	**TACAN: 40**	OPERATIONAL	MIL
	RIED	N.D.17105.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	RID	**VOR S: 494654.0N 0083229.0E** **DME S: 494654.0N 0083230.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 23** **DME: 39**	OPERATIONAL	
	RODING	N.D.17090.1	**VOR/DME**		**VOR: 114.700** **DME: 94X**	RDG	**VOR S: 490225.0N 0123136.0E** **DME S: 490225.0N 0123136.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 41**	OPERATIONAL	
	ROSTOCK-LAAGE	N.D.17129.1	**ILS**	27	**LLZ : 108.300** **GP : 334.100**	ILAW	**TRD** **LLZ S: 535514.0N 0121452.0E** **GP S: 535456.0N 0121740.0E**	97.7	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17168.1	**ILS**	09	**LLZ : 108.550** **GP : 329.750**	ILAE	**TRD** **LLZ S: 535456.0N 0121844.0E** **GP S: 535505.0N 0121553.0E**	277.7	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17189.1	**TACAN**		**TACAN: 19Y**	LAG	**TACAN C: 535512.0N 0121711.0E**		**TACAN: 80/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.18398.1	**TACAN**		**TACAN: 79Y**	TST	**TACAN C: 535500.0N 0121600.0E**		**TACAN: 30/20**	20	**TACAN: 23**	OPERATIONAL	MIL, TRAINING + MAINTENANCE, GROUND TEST ONLY
	SAARBRUCKEN	N.D.17247.1	**DME**		**DME: 114Y**	SAD	**DME C: 491245.0N 0070658.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.18250.1	**ILS/DME**	27	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	DSB	**TRD** **LLZ S: 491251.0N 0070542.0E** **GP S: 491249.0N 0070704.0E** **DME C: 491249.0N 0070704.0E**	87.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	SARSTEDT	N.D.20011.1	**VOR/DME**		**VOR: 114.450** **DME: 91Y**	SAS	**VOR S: 521503.0N 0095303.0E** **DME S: 521503.0N 0095303.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
	SCHLESWIG-JAGEL	N.D.17118.1	**TACAN**		**TACAN: 55X**	SWG	**TACAN C: 542749.0N 0093100.0E**		**TACAN: 80/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.18390.1	**GBAS**		**GBAS: 116.550**	ETNS	**GBAS C: 542700.0N 0093000.0E**		**GBAS: 20/100**	100	**GBAS: 19**	OPERATIONAL	SLOTS A-H RPDS/RSDS 0-20
	SCHWAEBISCH/HALL	N.D.17087.1	**ILS**	28	**LLZ : 111.500** **GP : 332.900**	ISWH	**TRD** **LLZ S: 490710.0N 0094618.0E** **GP S: 490700.0N 0094717.0E**	99.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.D.17161.1	**DME**		**DME: 17Y**	SHD	**DME C: 490659.0N 0094641.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	SIEGERLAND	N.D.17131.1	**DME**		**DME: 17Y**	SLD	**DME C: 504224.0N 0080443.0E**		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.D.17152.1	**ILS**	31	**LLZ : 108.900** **GP : 329.300**	ISIW	**TRD** **LLZ S: 504248.0N 0080418.0E** **GP S: 504215.0N 0080513.0E**	128.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	SPANGDAHLEM	N.D.17164.1	**TACAN**		**TACAN: 32X**	SPA	**TACAN C: 495844.0N 0064152.0E**		**TACAN: 60/300**	300	**TACAN: 40**	OPERATIONAL	MIL (US)
		N.D.17235.1	**ILS**	22	**LLZ : 108.100** **GP : 334.700**	ISPA	**TRD** **LLZ S: 495753.0N 0064050.0E** **GP S: 495905.0N 0064233.0E**	44.7	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL (US)

D	**SPANGDAHLEM**	N.D.17264.1	**DME**		**DME: 56X**	ISPA	**DME C: 495905.0N 0064233.0E**		**DME: 35/100**	100	**DME: 27**	OPERATIONAL	MIL (US)
		N.D.18248.1	**ILS**	04	**LLZ : 109.150** **GP : 331.250**	ISPE	**TRD** **LLZ S: 495919.0N 0064301.0E** **GP S: 495808.0N 0064106.0E**	224.7	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL (US)
		N.D.18397.1	**TACAN**		**TACAN: 79Y**	TST	**TACAN C: 495900.0N 0064200.0E**		**TACAN: 30/20**	20	**TACAN: 23**	OPERATIONAL	MIL (US), TRAINING + MAINTENANCE: GROUND TEST ONLY
	STUTTGART	N.D.16953.1	**DME**		**DME: 101Y**	SGD	**DME C: 484117.0N 0091327.0E**		**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.D.17191.1	**VOR/DME**		**VOR: 116.850** **DME: 115Y**	STG	**VOR C: 484147.0N 0091524.0E** **DME C: 484147.0N 0091524.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 23** **DME: 39**	OPERATIONAL	DVOR
		N.D.17216.1	**ILS/DME**	25	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	ISTW	**TRD** **LLZ S: 484101.0N 0091118.0E** **GP S: 484132.0N 0091427.0E** **DME C: 484132.0N 0091427.0E**	74.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.D.17805.1	**ILS/DME**	07	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	ISTE	**TRD** **LLZ S: 484141.0N 0091452.0E** **GP S: 484111.0N 0091236.0E** **DME C: 484111.0N 0091236.0E**	254.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	SULZ AM NECKAR	N.D.17220.1	**VOR**		**VOR: 116.100**	SUL	**VOR C: 482254.0N 0083841.0E**		**VOR: 60/250**	250	**VOR: 26**	OPERATIONAL	
					VOR: 113.350		**VOR C: 501502.0N 0080945.0E** **DME C: 501502.0N 0080945.0E**		**VOR: 60/250**		**VOR: 23**		
	TAUNUS	N.D.15236.1	**VOR/DME**		**DME: 80Y**	TAU			**DME: 60/250**	250	**DME: 37**	OPERATIONAL	
	TRENT	N.D.18302.1	**DME**		**DME: 21Y**	TRT	**DME C: 543040.0N 0131456.0E**		**DME: 100/500**	500	**DME: 38**	OPERATIONAL	
					VOR: 112.800		**VOR S: 483446.0N 0110746.0E** **DME S: 483446.0N 0110745.0E**		**VOR: 80/500**		**VOR: 23**		
	WALDA	N.D.17178.1	**VOR/DME**		**DME: 75X**	WLD			**DME: 80/500**	500	**DME: 39**	OPERATIONAL	
					VOR: 113.700		**VOR C: 513020.0N 0090639.0E** **DME C: 513020.0N 0090639.0E**		**VOR: 80/500**		**VOR: 23**		
	WARBURG	N.D.17135.1	**VOR/DME**		**DME: 84X**	WRB			**DME: 80/500**	500	**DME: 39**	OPERATIONAL	
	WESER	N.D.19826.1	**DME**		**DME: 18Y**	WSD	**DME C: 532051.0N 0085231.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	WESTERLAND/SYLT	N.D.17114.1	**ILS/DME**	32	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	IWES	**TRD** **LLZ S: 545515.0N 0081952.0E** **GP S: 545424.0N 0082104.0E** **DME C: 545438.0N 0082023.0E**	144.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	WIESBADEN	N.D.17193.1	**ILS/DME**	25	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	ITOU	**TRD** **LLZ S: 500249.0N 0081835.0E** **GP S: 500303.0N 0082009.0E** **DME C: 500251.0N 0081834.0E**	73.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL (US)
		N.D.17217.1	**TACAN**		**TACAN: 88X**	WIB	**TACAN C: 500246.0N 0081839.0E**		**TACAN: 40/250**	250	**TACAN: 31**	OPERATIONAL	MIL (US)
	WIPPER	N.D.16965.1	**VOR**		**VOR: 109.600**	WYP	**VOR S: 510254.0N 0071648.0E**		**VOR: 40/250**	250	**VOR: 22**	OPERATIONAL	
	WITTMUNDHAFEN	N.D.17188.1	**TACAN**		**TACAN: 82X**	WTM	**TACAN C: 533316.0N 0074330.0E**		**TACAN: 60/500**	500	**TACAN: 40**	OPERATIONAL	MIL

D	**WITTMUNDHAFEN**	N.D.17243.1	**ILS/DME**	26	**LLZ : 109.950** **GP : 333.650** **DME: 36Y**	INTW	**TRD** **LLZ S: 533242.0N 0073838.0E** **GP S: 533256.0N 0074058.0E** **DME S: 533256.0N 0074058.0E**	77.9	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	WUNSTORF	N.D.15499.1	**GBAS**		**GBAS: 112.550**	TST	**GBAS C: 522759.0N 0092540.0E**		**GBAS: 20/100**	100	**GBAS: 19**	OPERATIONAL	SLOTS A-H RPDS/RSDS 0-20
		N.D.17123.1	**ILS/DME**	08	**LLZ : 110.550** **GP : 329.450** **DME: 42Y**	IWUE	**TRD** **LLZ S: 522734.0N 0092704.0E** **GP S: 522728.0N 0092514.0E** **DME C: 522728.0N 0092514.0E**	261.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL
		N.D.17125.1	**ILS/DME**	26	**LLZ : 109.700** **GP : 333.200** **DME: 34X**	IWUW	**TRD** **LLZ S: 522721.0N 0092437.0E** **GP S: 522727.0N 0092629.0E** **DME C: 522727.0N 0092629.0E**	81.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL
		N.D.17134.1	**TACAN**		**TACAN: 95Y**	WUN	**TACAN C: 522717.0N 0092546.0E**		**TACAN: 80/500**	500	**TACAN: 40**	OPERATIONAL	MIL
		N.D.18393.1	**TACAN**		**TACAN: 79Y**	TST	**TACAN C: 522800.0N 0092600.0E**		**TACAN: 40/20**	20	**TACAN: 23**	OPERATIONAL	MIL, TRAINING + MAINTENANCE, GROUND TEST ONLY
	ZEVEN	N.D.19286.1	**M-DGPS**		**M-DGPS: 303.500**		**M-DGPS C: 531600.0N 0091500.0E**		**M-DGPS: 150/500**	500		OPERATIONAL	MARITIME DGPS-
	ZWEIBRUECKEN	N.D.16955.1	**VOR/DME**		**VOR: 114.800** **DME: 95X**	ZWN	**VOR C: 491345.0N 0072504.0E** **DME C: 491345.0N 0072504.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
DNK	**AALBORG/AALBORG**	N.DNK.15564.1	**ILS/DME**	08L	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	AE	**TRD** **LLZ S: 570549.0N 0095301.0E** **GP S: 570542.0N 0095013.0E** **DME C: 570542.0N 0095014.0E**	263.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.DNK.15619.1	**ILS/DME**	26R	**LLZ : 111.550** **GP : 332.750** **DME: 52Y**	YT	**TRD** **LLZ S: 570536.0N 0094939.0E** **GP S: 570550.0N 0095217.0E** **DME C: 570550.0N 0095217.0E**	83.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 14** **GP : 7** **DME: 33**	OPERATIONAL	
		N.DNK.18405.1	**VOR/TACAN**		**VOR: 116.700** **TACAN: 114X**	AAL	**VOR C: 570614.0N 0095944.0E** **TACAN C: 570614.0N 0095944.0E**		**VOR: 100/500** **TACAN: 100/500**	500	**VOR: 17** **TACAN: 40**	OPERATIONAL	
	AARHUS	N.DNK.15562.1	**ILS/DME**	10R	**LLZ : 111.900** **GP : 331.100** **DME: 56X**	AAR	**TRD** **LLZ S: 561802.0N 0103851.0E** **GP S: 561814.0N 0103604.0E** **DME C: 561814.0N 0103604.0E**	280.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.DNK.15614.1	**ILS/DME**	28L	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	TR	**TRD** **LLZ S: 561822.0N 0103526.0E** **GP S: 561801.0N 0103811.0E** **DME C: 561801.0N 0103811.0E**	100.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	ALL DENMARK	N.DNK.18406.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL DENMARK LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL- NOT USABLE IN A ZONE OF 90NM FROM SCHLESWIG(D) TAC

DNK	**ALL DENMARK**	N.DNK.18407.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL DENMARK LAND** **DME P: ALL DENMARK LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL
		N.DNK.18408.1	**DME**		**DME: 122Y**	MOB			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	MOBILE MIL - NOT USABLE EAST OF 1000EAST(DUE TO
		N.DNK.18409.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL DENMARK LAND** **TACAN P: ALL DENMARK LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	SWEDISH
		N.DNK.19894.1	**TACAN**		**TACAN: 26Y**		**VOR S: 545419.0N 0095936.0E**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
	ALSIE	N.DNK.15569.1	**VOR**		**VOR: 114.700**	ALS	**TRD**		**VOR: 80/500**	500	**VOR: 17**	OPERATIONAL	
	BILLUND	N.DNK.15560.1	**ILS/DME**	27	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	LEL	**LLZ S: 554422.0N 0090742.0E** **GP S: 554423.0N 0091027.0E** **DME C: 554423.0N 0091027.0E**	86.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 26**	OPERATIONAL	
		N.DNK.15624.1	**ILS/DME**	09	**LLZ : 109.750** **GP : 333.050** **DME: 34Y**	BIL	**TRD** **LLZ S: 554429.0N 0091109.0E** **GP S: 554429.0N 0090821.0E** **DME C: 554429.0N 0090821.0E**	266.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 20**	OPERATIONAL	
		N.DNK.18331.1	**ILS**	09	**LLZ : 111.700** **GP : 333.500**	BIL	**TRD** **LLZ S: 554400.0N 0091100.0E** **GP S: 554400.0N 0091100.0E**	270.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.DNK.19904.1	**ILS**	09	**LLZ : 110.300** **GP : 335.000**	BIL	**TRD** **LLZ S: 554400.0N 0091100.0E**	91.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.DNK.19931.1	**ILS/DME**	09	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	BIL	**GP S: 554400.0N 0091100.0E** **DME C: 554400.0N 0091100.0E**	9.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 15**	OPERATIONAL	
	BORNHOLM/ROENNE	N.DNK.15529.1	**ILS/DME**	29	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IRE	**TRD** **LLZ S: 550406.0N 0144421.0E** **GP S: 550342.0N 0144613.0E** **DME C: 550342.0N 0144612.0E**	113.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.DNK.15621.1	**ILS/DME**	11	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	IAR	**TRD** **LLZ S: 550329.0N 0144647.0E** **GP S: 550353.0N 0144457.0E** **DME C: 550353.0N 0144457.0E**	293.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	RWY HDG 113.7 GEO
	CODAN	N.DNK.15580.1	**VOR/DME**		**VOR: 114.900** **DME: 96X**	CDA	**VOR C: 550005.0N 0122245.0E** **DME C: 550005.0N 0122245.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	TVOR
	ESBJERG	N.DNK.15567.1	**ILS/DME**	26	**LLZ : 110.150** **GP : 334.250** **DME: 38Y**	ES	**TRD** **LLZ S: 553124.0N 0083138.0E** **GP S: 553143.0N 0083406.0E** **DME C: 553143.0N 0083406.0E**	79.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	

							TRD LLZ S: 553142.0N 0083436.0E						
					LLZ : 109.100		GP S: 553124.0N 0083218.0E		LLZ : 25/63				
					GP : 331.400		DME C: 553124.0N 0083218.0E		GP : 10/25				
DNK	ESBJERG	N.DNK.15611.1	ILS/DME	08	DME: 28X	OO		259.5	DME: 25/100	100	DME: 29	OPERATIONAL	
							Alt: 26 DME C: 553121.0N 0083331.0E						
		N.DNK.15629.1	DME		DME: 113X	ESE			DME: 180/500	500	DME: 30	OPERATIONAL	
							TRD LLZ S: 620404.0N 0071737.0W						
					LLZ : 110.300		GP S: 620334.0N 0071554.0W		LLZ : 25/63				
	FAROE				GP : 335.000		DME C: 620334.0N 0071554.0W		GP : 10/25				
	ISLANDS/VAGAR	N.DNK.15523.1	ILS/DME	30	DME: 40X	MF		117.8	DME: 25/100	100	DME: 27	OPERATIONAL	LLZ ONLY
							TRD LLZ S: 620407.0N 0071650.0W						
					LLZ : 109.100		GP S: 620400.0N 0071700.0W		LLZ : 25/63				
					GP : 331.400		DME C: 620406.0N 0071650.0W		GP : 10/25				
		N.DNK.15524.1	ILS/DME	12	DME: 28X	SF		297.9	DME: 25/100	100	DME: 27	OPERATIONAL	LLZ ONLY
							TRD Alt: 93 LLZ S: 641048.0N 0514113.0W						
					LLZ : 108.950		GP S: 641048.0N 0514113.0W		LLZ : 25/63				
	GREENLAND/NUU				GP : 329.150		DME C: 641048.0N 0514113.0W		GP : 10/25				
	K	N.DNK.18103.1	ILS/DME	22	DME: 26Y	INK		44.5	DME: 25/100	100	DME: 27	OPERATIONAL	LLZ+DME
							TRD LLZ S: 561751.0N 0090745.0E						
					LLZ : 108.300		GP S: 561745.0N 0090452.0E		LLZ : 25/63				
	KARUP/MIDTJYLL				GP : 334.100		DME C: 561745.0N 0090452.0E		GP : 10/25				
	ANDS	N.DNK.15553.1	ILS/DME	09R	DME: 20X	KAP		269.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 561750.0N 0090416.0E						
					LLZ : 108.150		GP S: 561747.0N 0090715.0E		LLZ : 25/63				
					GP : 334.550		DME C: 561747.0N 0090715.0E		GP : 10/25				
		N.DNK.15557.1	ILS/DME	27L	DME: 18Y	KR		89.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 561748.0N 0090031.0E						
		N.DNK.15590.1	TACAN		TACAN: 37X	KAR			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							VOR C: 553526.0N 0123649.0E						
					VOR: 112.500		DME C: 553526.0N 0123649.0E		VOR: 60/500		VOR: 17		
	KASTRUP	N.DNK.15587.1	VOR/DME		DME: 72X	KAS			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 553523.0N 0123600.0E						
					LLZ : 110.900		GP S: 553635.0N 0123801.0E		LLZ : 25/63				
	KOBENHAVN/KAS				GP : 330.800		DME C: 553635.0N 0123801.0E		GP : 10/25				
	TRUP	N.DNK.15533.1	ILS/DME	22R	DME: 46X	KLK		41.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 553603.0N 0123747.0E						
					LLZ : 109.500		GP S: 553720.0N 0123958.0E		LLZ : 25/63				
					GP : 332.600		DME C: 553721.0N 0123957.0E		GP : 10/25				
		N.DNK.15545.1	ILS/DME	22L	DME: 32X	OXS		41.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 553741.0N 0124018.0E						
					LLZ : 109.300		GP S: 553616.0N 0123816.0E		LLZ : 25/63				
					GP : 332.000		DME C: 553617.0N 0123816.0E		GP : 10/25				ELEV SITE
		N.DNK.15548.1	ILS/DME	04R	DME: 30X	NE		221.2	DME: 25/100	100	DME: 27	OPERATIONAL	17FT
							TRD LLZ S: 553740.0N 0123745.0E						
					LLZ : 108.900		GP S: 553651.0N 0123943.0E		LLZ : 25/63				
					GP : 329.300		DME C: 553651.0N 0123943.0E		GP : 10/25				
		N.DNK.15550.1	ILS/DME	30	DME: 26X	OY		123.2	DME: 25/100	100	DME: 27	OPERATIONAL	

							TRD LLZ S: 553705.0N 0123837.0E							
					LLZ : 110.500		GP S: 553536.0N 0123630.0E		LLZ : 25/63					
	KOBENHAVN/KAS				GP : 329.600		DME C: 553536.0N 0123630.0E		GP : 10/25					
DNK	TRUP	N.DNK.15606.1	ILS/DME	04L	DME: 42X	CH		221.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 553635.0N 0124042.0E							
					LLZ : 109.900		GP S: 553718.0N 0123830.0E		LLZ : 25/63					
					GP : 333.800		DME C: 553718.0N 0123830.0E		GP : 10/25					
		N.DNK.15608.1	ILS/DME	12	DME: 36X	KA		303.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 553455.0N 0120839.0E							
					LLZ : 111.500		GP S: 553516.0N 0120709.0E		LLZ : 25/63					
	KOBENHAVN/ROS				GP : 332.900		DME C: 553516.0N 0120709.0E		GP : 10/25					
	KILDE	N.DNK.15531.1	ILS/DME	11	DME: 52X	KV		296.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 553432.0N 0120715.0E							
					LLZ : 108.700		GP S: 553513.0N 0120807.0E		LLZ : 25/63					
					GP : 330.500		DME C: 553513.0N 0120807.0E		GP : 10/25					ELEV SITE 146
		N.DNK.15532.1	ILS/DME	21	DME: 24X	SN		30.9	DME: 25/100	100	DME: 29	OPERATIONAL		FT
	KOLDING/VAMDR						DME C: 552617.0N 0092006.0E							
	UP	N.DNK.15594.1	DME		DME: 37Y	VAM			DME: 60/195	195	DME: 37	OPERATIONAL		P-RNAV
							VOR C: 552622.0N 0113754.0E							
					VOR: 112.800		DME C: 552622.0N 0113754.0E		VOR: 80/500		VOR: 17			
	KORSA	N.DNK.15578.1	VOR/DME		DME: 75X	KOR			DME: 80/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 552811.0N 0101835.0E							
					LLZ : 108.350		GP S: 552846.0N 0102007.0E		LLZ : 25/63					
	ODENSE/ANDERS				GP : 333.950		DME C: 552846.0N 0102007.0E		GP : 10/25					
	EN	N.DNK.15626.1	ILS/DME	24	DME: 20Y	OD		59.8	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR S: 553452.0N 0103911.0E							
					VOR: 115.500		DME S: 553452.0N 0103911.0E		VOR: 80/500		VOR: 17			
	ODIN	N.DNK.15585.1	VOR/DME		DME: 102X	ODN			DME: 80/250	500	DME: 37	OPERATIONAL		.
							VOR S: 562842.0N 0081115.0E							
					VOR: 111.850		DME S: 562842.0N 0081115.0E		VOR: 150/500		VOR: 17			
	RAMME	N.DNK.15577.1	VOR/DME		DME: 55Y	RAM			DME: 150/500	500	DME: 37	OPERATIONAL		TVOR
							VOR S: 550356.0N 0144531.0E							
					VOR: 112.000		TACAN S: 550343.0N 0144521.0E		VOR: 150/500		VOR: 17			
	ROENNE/REONNE	N.DNK.15592.1	VOR/TACAN		TACAN: 57X	ROE			TACAN: 150/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 573011.0N 0101301.0E							
					LLZ : 110.150		GP S: 573009.0N 0101405.0E		LLZ : 25/63					
					GP : 334.250		DME C: 573009.0N 0101405.0E		GP : 10/25					
	SINDAL	N.DNK.15603.1	ILS/DME	26	DME: 38Y	SDL		86.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 551344.0N 0091251.0E							
					VOR: 110.400		TACAN C: 551344.0N 0091251.0E		VOR: 80/500		VOR: 17			
	SKRYDSTRUP	N.DNK.15582.1	VOR/TACAN		TACAN: 41X	SKR			TACAN: 80/500	500	TACAN: 37	OPERATIONAL		
							TRD LLZ S: 545812.0N 0094700.0E							
					LLZ : 111.150		GP S: 545729.0N 0094755.0E		LLZ : 25/63					
					GP : 331.550		DME C: 545729.0N 0094755.0E		GP : 10/25					
	SONDERBORG	N.DNK.15526.1	ILS/DME	32	DME: 48Y	CIM		139.4	DME: 25/100	100	DME: 27	OPERATIONAL		
							DME C: 555934.0N 0082116.0E							
	STAUNING	N.DNK.15595.1	DME		DME: 100Y	LME			DME: 60/195	195	DME: 37	OPERATIONAL		P-RNAV
							TRD LLZ S: 555926.0N 0082018.0E							
					LLZ : 110.100		GP S: 555900.0N 0082000.0E		LLZ : 25/63					
		N.DNK.15601.1	ILS	27	GP : 334.400	SVJ		92.4	GP : 10/25	63		OPERATIONAL		ONLY LLZ

							TRD LLZ S: 555900.0N 0082000.0E							
					LLZ : 110.100		GP S: 555900.0N 0082000.0E		LLZ : 25/63					
					GP : 334.400		DME C: 555900.0N 0082000.0E		GP : 10/25					
DNK	STAUNING	N.DNK.17728.1	ILS/DME	27	DME: 38X	SVJ		272.0	DME: 25/100	100	DME: 26	OPERATIONAL		
							VOR C: 554627.0N 0112621.0E							
					VOR: 117.400		DME C: 554627.0N 0112621.0E		VOR: 60/500		VOR: 17			
	TRANO	N.DNK.15572.1	VOR/DME		DME: 121X	TNO			DME: 60/500	500	DME: 37	OPERATIONAL		
							DME C: 554728.0N 0120545.0E							
	VAERLOSE	N.DNK.15596.1	DME		DME: 93Y	BEL			DME: 60/195	195	DME: 37	OPERATIONAL	P-RNAV	
							VOR S: 553600.0N 0081800.0E							
					VOR: 116.600		DME S: 553600.0N 0081800.0E		VOR: 200/500		VOR: 17			
	VESTA	N.DNK.18404.1	VOR/DME		DME: 113X	VES			DME: 200/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 551332.0N 0091414.0E							
					LLZ : 109.350		GP S: 551309.0N 0091711.0E		LLZ : 25/63					
	VOJENS/SKRYDST				GP : 331.850		DME C: 551309.0N 0091711.0E		GP : 10/25					
	RUP	N.DNK.15598.1	ILS/DME	28R	DME: 30Y	SRY		105.4	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 551300.0N 0091740.0E							
					LLZ : 109.350		GP S: 551330.0N 0091457.0E		LLZ : 25/63					
					GP : 331.850		DME C: 551309.0N 0091711.0E		GP : 10/25					ELEV SITE 141
		N.DNK.15761.1	ILS/DME	10L	DME: 30Y	ISPA		285.4	DME: 25/100	100	DME: 27	OPERATIONAL		FT
							VOR C: 422738.0N 0021937.0W							
					VOR: 115.450		DME C: 422738.0N 0021937.0W		VOR: 60/500		VOR: 20			
E	AGONCILLO	N.E.17378.1	VOR/DME		DME: 101Y	LPA			DME: 60/500	500	DME: 37	OPERATIONAL		DVOR
							TRD LLZ S: 385652.0N 0015302.0W							
					LLZ : 109.700		GP S: 385652.0N 0015104.0W		LLZ : 25/63					
					GP : 333.200		DME C: 385652.0N 0015104.0W		GP : 10/25					
	ALBACETE	N.E.17342.1	ILS/DME	27	DME: 34X	IAE		87.7	DME: 25/100	100	DME: 29	OPERATIONAL		
							TACAN C: 385645.0N 0015149.0W							
		N.E.17348.1	TACAN		TACAN: 17X	TAB			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 385657.0N 0015035.0W							
					LLZ : 110.700		GP S: 385649.0N 0015231.0W		LLZ : 25/63					
					GP : 330.200		DME C: 385649.0N 0015231.0W		GP : 10/25					
		N.E.17384.1	ILS/DME	09	DME: 44X	IABT		267.7	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 385650.0N 0015134.0W							
					VOR: 115.800		DME C: 385650.0N 0015134.0W		VOR: 100/250		VOR: 17			
		N.E.17408.1	VOR/DME		DME: 105X	VAB			DME: 200/500	500	DME: 37	OPERATIONAL		TVOR
							TACAN C: 375701.0N 0011348.0W							
	ALCANTARILLA	N.E.17324.1	TACAN		TACAN: 113X	TRL			TACAN: 40/250	250	TACAN: 37	OPERATIONAL		
							VOR S: 381606.0N 0003412.0W							
	ALICANTE/ALICAN				VOR: 113.800		DME S: 381606.0N 0003412.0W		VOR: 120/500		VOR: 23			
	TE-ELCHE	N.E.17302.1	VOR/DME		DME: 85X	ALT			DME: 120/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 381646.0N 0003216.0W							
					LLZ : 110.300		GP S: 381658.0N 0003417.0W		LLZ : 25/63					
					GP : 335.000		DME C: 381658.0N 0003417.0W		GP : 10/25					
		N.E.17399.1	ILS/DME	10	DME: 40X	IAT		280.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 381710.0N 0003512.0W							
					VOR: 114.650		DME C: 381710.0N 0003513.0W		VOR: 40/250		VOR: 17			
		N.E.17415.1	VOR/DME		DME: 93Y	ATE			DME: 40/250	250	DME: 37	OPERATIONAL		
							TACAN P: ALL SPAIN LAND							
	ALL SPAIN	N.E.18322.1	TACAN		TACAN: 34X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL		
							VOR P: ALL SPAIN LAND							
					VOR: 116.100		DME P: ALL SPAIN LAND		VOR: 60/250		VOR: 17			MOBILE
		N.E.18332.1	VOR/DME		DME: 108X				DME: 60/250	250	DME: 37	OPERATIONAL		EQUIPMENT

E	ALL SPAIN	N.E.18411.1	TACAN		TACAN: 26Y		TACAN P: ALL SPAIN LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
		N.E.18412.1	TACAN		TACAN: 54X		TACAN P: ALL SPAIN LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
		N.E.18413.1	TACAN		TACAN: 112Y		TACAN P: ALL SPAIN LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
	ALMERIA/ALMERIA	N.E.17284.1	VOR/DME		VOR: 114.100 DME: 88X	AMR	VOR C: 364959.0N 0021534.0W DME C: 364959.0N 0021534.0W TRD		VOR: 60/250 DME: 60/250	250	VOR: 23 DME: 37	OPERATIONAL		
		N.E.17347.1	ILS/DME	25	LLZ : 109.900 GP : 333.800 DME: 36X	IAM	LLZ S: 365021.0N 0022324.0W GP S: 365047.0N 0022124.0W DME C: 365046.0N 0022124.0W	73.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL		
	ANDRAITX	N.E.18410.1	VOR/DME		VOR: 117.400 DME: 121X	DRA	VOR C: 393200.0N 0022400.0E DME C: 393200.0N 0022400.0E VOR S: 433325.0N 0060026.0W		VOR: 150/500 DME: 150/500	500	VOR: 20 DME: 37	OPERATIONAL	FUTURE REQUIREMENT	
	AVILES/ASTURIAS	N.E.17330.1	VOR/DME		VOR: 112.400 DME: 71X	VES	DME S: 433326.0N 0060026.0W TRD		VOR: 200/500 DME: 200/500	500	VOR: 23 DME: 37	OPERATIONAL		
		N.E.17404.1	ILS/DME	29	LLZ : 110.100 GP : 334.400 DME: 38X	AVS	LLZ S: 433401.0N 0060258.0W GP S: 433344.0N 0060129.0W DME C: 433344.0N 0060129.0W	108.1	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL		
	BADAJOZ/TALAVERA	N.E.17240.1	TACAN		TACAN: 25X	TBC	TACAN C: 385330.0N 0064907.0W		TACAN: 200/500	500	TACAN: 37	OPERATIONAL		
		N.E.17260.1	VOR/DME		VOR: 116.800 DME: 115X	VBZ	VOR C: 385324.0N 0064857.0W DME C: 385324.0N 0064857.0W TRD		VOR: 180/250 DME: 180/250	250	VOR: 17 DME: 37	OPERATIONAL		
		N.E.17333.1	ILS/DME	31	LLZ : 110.500 GP : 329.600 DME: 42X	ITL	LLZ S: 385401.0N 0065015.0W GP S: 385310.0N 0064836.0W DME C: 385310.0N 0064836.0W	125.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL		
	BAGUR	N.E.17318.1	VOR/DME		VOR: 112.200 DME: 59X	BGR	VOR C: 415652.0N 0031233.0E DME C: 415652.0N 0031232.0E VOR C: 380909.0N 0033730.0W		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL		
	BAILEN	N.E.17254.1	VOR/DME		VOR: 116.200 DME: 109X	BLN	DME C: 380909.0N 0033730.0W VOR C: 411925.0N 0023748.0W		VOR: 100/500 DME: 100/500	500	VOR: 23 DME: 37	OPERATIONAL		
	BARAHONA	N.E.17267.1	VOR/DME		VOR: 112.800 DME: 75X	BAN	DME C: 411925.0N 0023748.0W TRD		VOR: 60/500 DME: 60/500	500	VOR: 23 DME: 37	OPERATIONAL		
	BARCELONA/EL PRAT	N.E.17262.1	ILS/DME	24R	LLZ : 109.500 GP : 332.600 DME: 32X	BCA	LLZ S: 411732.0N 0020351.0E GP S: 411820.0N 0020559.0E DME C: 411820.0N 0020559.0E	65.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL		
		N.E.17271.1	VOR/DME		VOR: 114.300 DME: 90X	PRA	VOR S: 411659.0N 0020455.0E DME S: 411659.0N 0020454.0E TRD		VOR: 200/500 DME: 200/500	500	VOR: 23 DME: 37	OPERATIONAL		
		N.E.17278.1	ILS/DME	24L	LLZ : 111.500 GP : 332.900 DME: 52X	BLW	LLZ S: 411654.0N 0020420.0E GP S: 411724.0N 0020602.0E DME C: 411724.0N 0020602.0E	65.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL		

							TRD LLZ S: 411840.0N 0020544.0E						
					LLZ : 108.750		GP S: 411725.0N 0020506.0E		LLZ : 25/63				
	BARCELONA/EL				GP : 330.350		DME C: 411725.0N 0020506.0E		GP : 10/25				
E	PRAT	N.E.17295.1	ILS/DME	02	DME: 24Y	BLT		199.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 411825.0N 0020626.0E						
					LLZ : 110.300		GP S: 411748.0N 0020430.0E		LLZ : 25/63				
					GP : 335.000		DME C: 411748.0N 0020430.0E		GP : 10/25				
		N.E.17297.1	ILS/DME	06L	DME: 40X	QAA		245.6	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 411735.0N 0020619.0E						
					LLZ : 110.750		GP S: 411657.0N 0020441.0E		LLZ : 25/63				
					GP : 330.050		DME C: 411657.0N 0020442.0E		GP : 10/25				
		N.E.17305.1	ILS/DME	06R	DME: 44Y	BLE		245.6	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 411826.0N 0020628.0E						
					VOR: 116.700		DME C: 411826.0N 0020629.0E		VOR: 60/500		VOR: 20		
		N.E.17312.1	VOR/DME		DME: 114X	BCN			DME: 60/500	500	DME: 37	OPERATIONAL	DVOR
							TACAN C: 421149.0N 0012833.0W						
	BARDENAS	N.E.17338.1	TACAN		TACAN: 23X	TBR			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
							TRD LLZ S: 431827.0N 0025542.0W						
					LLZ : 110.300		GP S: 431753.0N 0025420.0W		LLZ : 25/63				
					GP : 335.000		DME C: 431753.0N 0025420.0W		GP : 10/25				
	BILBAO/BILBAO	N.E.17285.1	ILS/DME	30	DME: 40X	IBL		116.7	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 431744.0N 0025342.0W						
					LLZ : 111.550		GP S: 431815.0N 0025521.0W		LLZ : 25/63				
					GP : 332.750		DME C: 431816.0N 0025520.0W		GP : 10/25				
		N.E.17311.1	ILS/DME	12	DME: 52Y	IBO		296.6	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 431816.0N 0025609.0W						
					VOR: 115.900		DME S: 431816.0N 0025609.0W		VOR: 150/500		VOR: 23		
		N.E.17393.1	VOR/DME		DME: 106X	BLV			DME: 150/500	500	DME: 37	OPERATIONAL	
							VOR S: 431815.0N 0025532.0W						FUTURE
					VOR: 117.650		DME S: 431815.0N 0025532.0W		VOR: 200/500		VOR: 23		REQUIREMEN
		N.E.19935.1	VOR/DME		DME: 123Y	BLV			DME: 200/500	500	DME: 37	OPERATIONAL	T
							VOR C: 393128.0N 0062605.0W						
					VOR: 114.200		DME C: 393128.0N 0062605.0W		VOR: 115/500		VOR: 20		
	CACERES	N.E.17304.1	VOR/DME		DME: 89X	CCS			DME: 115/500	500	DME: 37	OPERATIONAL	
							TACAN C: 363852.0N 0062057.0W						
	CADIZ/ROTA	N.E.17241.1	TACAN		TACAN: 23X	AOG			TACAN: 40/250	250	TACAN: 37	OPERATIONAL	
							TRD LLZ S: 363834.0N 0061924.0W						
					LLZ : 108.700		GP S: 363846.0N 0062159.0W		LLZ : 25/63				
		N.E.17411.1	ILS	10	GP : 330.500	IAOG		276.9	GP : 10/25	63		OPERATIONAL	
							VOR C: 405202.0N 0011753.0W						
					VOR: 116.000		DME C: 405202.0N 0011753.0W		VOR: 60/500		VOR: 23		
	CALAMOCHA	N.E.17282.1	VOR/DME		DME: 107X	CMA			DME: 60/500	500	DME: 37	OPERATIONAL	
							VOR C: 413824.0N 0023805.0E						
					VOR: 115.350		DME C: 413824.0N 0023804.0E		VOR: 60/500		VOR: 20		
	CALELLA	N.E.17259.1	VOR/DME		DME: 100Y	CLE			DME: 60/500	500	DME: 37	OPERATIONAL	DVOR
							VOR C: 394226.0N 0005911.0W						
					VOR: 117.550		DME C: 394226.0N 0005911.0W		VOR: 100/500		VOR: 20		
	CALLES	N.E.17332.1	VOR/DME		DME: 122Y	CLS			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR S: 394151.0N 0032603.0E						
					VOR: 112.900		DME S: 394151.0N 0032603.0E		VOR: 200/500		VOR: 20		
	CAPDEPERA	N.E.17321.1	VOR/DME		DME: 76X	CDP			DME: 200/500	500	DME: 37	OPERATIONAL	

E	**CASTEJON**	N.E.17251.1	**VOR/DME**		**VOR: 115.600** **DME: 103X**	CJN	**VOR C: 402219.0N 0023241.0W** **DME C: 402219.0N 0023241.0W** **TRD**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	DVOR
	CASTELLON/COSTA AZAHAR	N.E.17286.1	**ILS/DME**	06	**LLZ : 111.950** **GP : 330.950** **DME: 56Y**	ICN	**LLZ S: 401320.0N 0000523.0E** **GP S: 401235.0N 0000345.0E** **DME C: 401235.0N 0000345.0E** **VOR C: 401308.0N 0000521.0E**	237.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.E.17289.1	**VOR/DME**		**VOR: 117.050** **DME: 117Y**	CTN	**DME C: 401308.0N 0000521.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	
	CEUTA	N.E.17353.1	**DME**		**DME: 124Y**	CEU	**DME C: 355333.0N 0051819.0W** **TRD**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	CIUDAD REAL	N.E.18328.1	**ILS/DME**	10	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	ICR	**LLZ S: 385100.0N 0035800.0W** **GP S: 385100.0N 0035800.0W** **DME C: 385100.0N 0035800.0W**	282.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	FUTURE REQUIREMENT DVOR.
		N.E.18329.1	**VOR/DME**		**VOR: 114.300** **DME: 90X**	ADQ	**VOR C: 385100.0N 0035800.0W** **DME C: 385100.0N 0035800.0W**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	FUTURE REQUIREMEN
	COLMENAR VIEJO	N.E.17307.1	**VOR/DME**		**VOR: 117.300** **DME: 120X**	CNR	**VOR C: 403846.0N 0034409.0W** **DME C: 403846.0N 0034408.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 23** **DME: 43**	OPERATIONAL	
	CORDOBA	N.E.17366.1	**VOR/DME**		**VOR: 112.400** **DME: 71X**	CDB	**VOR C: 375045.0N 0045042.0W** **DME C: 375045.0N 0045042.0W** **VOR C: 422712.0N 0025250.0W**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	TVOR
	DOMINGO	N.E.17281.1	**VOR/DME**		**VOR: 112.600** **DME: 73X**	DGO	**DME C: 422712.0N 0025250.0W**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	DVOR
	GIRONA/COSTA BRAVA	N.E.17276.1	**VOR/DME**		**VOR: 114.100** **DME: 88X**	GIR	**VOR S: 415552.0N 0024619.0E** **DME S: 415552.0N 0024619.0E** **TRD**		**VOR: 80/250** **DME: 80/250**	250	**VOR: 23** **DME: 43**	OPERATIONAL	
		N.E.17327.1	**ILS/DME**	19	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	IGN	**LLZ S: 415332.0N 0024526.0E** **GP S: 415442.0N 0024548.0E** **DME C: 415442.0N 0024548.0E** **VOR C: 371059.0N 0035927.0W**	15.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	GRANADA	N.E.17335.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	GDA	**DME C: 371100.0N 0035927.0W** **TRD**		**VOR: 150/250** **DME: 150/250**	250	**VOR: 20** **DME: 38**	OPERATIONAL	
	GRANADA/ARMILLA	N.E.17298.1	**ILS/DME**	36	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IGA	**LLZ S: 370830.0N 0033808.0W** **GP S: 370751.0N 0033804.0W** **DME C: 370751.0N 0033804.0W**	181.9	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.E.17328.1	**TACAN**		**TACAN: 78X**	TGR	**TACAN C: 370757.0N 0033802.0W** **TRD**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	
	GRANADA/GARCIA LORCA	N.E.17326.1	**ILS/DME**	09	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	GRD	**LLZ S: 371120.0N 0034530.0W** **GP S: 371123.0N 0034723.0W** **DME C: 371123.0N 0034724.0W**	269.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	HINOJOSA DEL DUQUE	N.E.17255.1	**VOR/DME**		**VOR: 114.700** **DME: 94X**	HIJ	**VOR C: 383029.0N 0050559.0W** **DME C: 383029.0N 0050559.0W** **VOR C: 420424.0N 0001908.0W**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
	HUESCA/PIRINEOS	N.E.17249.1	**VOR/DME**		**VOR: 114.550** **DME: 92Y**	HUE	**DME C: 420424.0N 0001908.0W**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	DVOR

							TRD							
							LLZ S: 385248.0N 0012326.0E							
					LLZ : 111.100		**GP S: 385202.0N 0012145.0E**		**LLZ : 25/63**					
					GP : 331.700		**DME C: 385202.0N 0012145.0E**		**GP : 10/25**					
E	**IBIZA/EIVISSA**	N.E.17283.1	**ILS/DME**	06	**DME: 48X**	IBI		242.1	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR S: 385206.0N 0012157.0E							
					VOR: 117.800		**DME S: 385206.0N 0012157.0E**		**VOR: 150/500**		**VOR: 20**			
		N.E.17294.1	**VOR/DME**		**DME: 125X**	IBA			**DME: 150/500**	500	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 385157.0N 0012121.0E							
					LLZ : 109.500		**GP S: 385235.0N 0012306.0E**		**LLZ : 25/63**					
					GP : 332.600		**DME C: 385235.0N 0012306.0E**		**GP : 10/25**					
		N.E.17367.1	**ILS/DME**	24	**DME: 32X**	IBZ		62.1	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 364357.0N 0060358.0W							
					LLZ : 108.900		**GP S: 364504.0N 0060320.0W**		**LLZ : 25/63**					
					GP : 329.300		**DME C: 364504.0N 0060321.0W**		**GP : 10/25**					
	JEREZ/JEREZ	N.E.17316.1	**ILS/DME**	20	**DME: 26X**	IJR		21.4	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							VOR C: 364855.0N 0060135.0W							
					VOR: 113.000		**DME C: 364855.0N 0060135.0W**		**VOR: 40/250**		**VOR: 17**			
		N.E.17388.1	**VOR/DME**		**DME: 77X**	JRZ			**DME: 40/250**	250	**DME: 27**	OPERATIONAL	DVOR	
							VOR C: 432346.0N 0081825.0W							
					VOR: 115.100		**DME C: 432346.0N 0081825.0W**		**VOR: 40/250**		**VOR: 17**			
	LA CORUNA	N.E.17337.1	**VOR/DME**		**DME: 98X**	LRA			**DME: 40/250**	250	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 431726.0N 0082312.0W							
					LLZ : 109.900		**GP S: 431825.0N 0082228.0W**		**LLZ : 25/63**					
					GP : 333.800		**DME C: 431825.0N 0082228.0W**		**GP : 10/25**					
		N.E.17341.1	**ILS/DME**	21	**DME: 36X**	LCO		31.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 423451.0N 0054001.0W							
					LLZ : 109.500		**GP S: 423559.0N 0053835.0W**		**LLZ : 25/63**					
					GP : 332.600		**DME C: 423559.0N 0053835.0W**		**GP : 10/25**					
	LEON	N.E.17280.1	**ILS/DME**	23	**DME: 32X**	ILE		45.4	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	AD 2 - LELN 5	
							VOR C: 423538.0N 0053846.0W							
					VOR: 112.000		**DME C: 423537.0N 0053846.0W**		**VOR: 60/500**		**VOR: 20**			
		N.E.17345.1	**VOR/DME**		**DME: 57X**	EON			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	DOPPLER	
							VOR C: 414347.0N 0003139.0E							
					VOR: 113.600		**DME C: 414347.0N 0003139.0E**		**VOR: 40/250**		**VOR: 17**			
	LLEIDA/ALGUAIRE	N.E.17272.1	**VOR/DME**		**DME: 83X**	LLE			**DME: 40/250**	250	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 414414.0N 0003120.0E							
					LLZ : 110.900		**GP S: 414320.0N 0003231.0E**		**LLZ : 25/63**					
					GP : 330.800		**DME C: 414320.0N 0003231.0E**		**GP : 10/25**					
		N.E.17357.1	**ILS/DME**	31	**DME: 46X**	ILL		133.3	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 422751.0N 0022003.0W							
					LLZ : 108.350		**GP S: 422732.0N 0021837.0W**		**LLZ : 25/63**					
					GP : 333.950		**DME C: 422732.0N 0021837.0W**		**GP : 10/25**					
	LOGRONO	N.E.17320.1	**ILS/DME**	29	**DME: 20Y**	ILO		109.8	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 402949.0N 0033336.0W							
					LLZ : 109.100		**GP S: 402835.0N 0033214.0W**		**LLZ : 25/63**					
					GP : 331.400		**DME C: 402834.0N 0033214.0W**		**GP : 10/25**					
	MADRID/BARAJAS	N.E.17279.1	**ILS/DME**	32R	**DME: 28X**	MBB		142.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		

							TRD **LLZ S: 402912.0N 0033440.0W**							
					LLZ : 109.900		**GP S: 402757.0N 0033317.0W**		**LLZ : 25/63**					
					GP : 333.800		**DME C: 402757.0N 0033317.0W**		**GP : 10/25**					
E	**MADRID/BARAJAS**	N.E.17306.1	**ILS/DME**	32L	**DME: 36X**	MAA		142.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD **LLZ S: 402924.0N 0033429.0W**							
					LLZ : 110.700		**GP S: 403112.0N 0033424.0W**		**LLZ : 25/63**					
					GP : 330.200		**DME C: 403112.0N 0033426.0W**		**GP : 10/25**					
		N.E.17336.1	**ILS/DME**	18R	**DME: 44X**	IMR		359.8	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 402809.0N 0033327.0W							
					VOR: 116.450		**DME C: 402808.0N 0033328.0W**		**VOR: 60/250**		**VOR: 17**			
		N.E.17350.1	**VOR/DME**		**DME: 111Y**	BRA			**DME: 200/500**	500	**DME: 37**	OPERATIONAL		
							TRD **LLZ S: 402954.0N 0033333.0W**							
					LLZ : 111.500		**GP S: 403132.0N 0033329.0W**		**LLZ : 25/63**					
					GP : 332.900		**DME C: 403132.0N 0033330.0W**		**GP : 10/25**					
		N.E.17412.1	**ILS/DME**	18L	**DME: 52X**	IML		359.8	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD **LLZ S: 401813.0N 0034241.0W**							
					LLZ : 110.900		**GP S: 401716.0N 0034348.0W**		**LLZ : 25/63**					
					GP : 330.800		**DME C: 401716.0N 0034348.0W**		**GP : 10/25**					
	MADRID/GETAFE	N.E.17287.1	**ILS/DME**	05	**DME: 46X**	IGE		225.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 401723.0N 0034334.0W							
					VOR: 112.050		**TACAN C: 401723.0N 0034334.0W**		**VOR: 100/250**		**VOR: 20**			
		N.E.17364.1	**VOR/TACAN**		**TACAN: 57Y**	VGE			**TACAN: 100/250**	250	**TACAN: 44**	OPERATIONAL		
							VOR C: 401511.0N 0032053.0W							
					VOR: 116.950		**DME C: 401510.0N 0032052.0W**		**VOR: 60/500**		**VOR: 17**			
	MADRID/PERALES	N.E.17242.1	**VOR/DME**		**DME: 116Y**	PDT			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	DVOR	
							VOR C: 403247.0N 0033431.0W							
	MADRID/SAN SEBASTIAN	N.E.17258.1	**VOR/DME**		**VOR: 117.850** **DME: 125Y**	SSY	**DME C: 403247.0N 0033431.0W**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	DVOR	
							VOR C: 402832.0N 0032819.0W							
	MADRID/TORREJON	N.E.17317.1	**VOR/DME**		**VOR: 115.100** **DME: 98X**	VTZ	**DME C: 402832.0N 0032819.0W**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	TVOR	
							TRD **LLZ S: 402843.0N 0032806.0W**							
					LLZ : 109.500		**GP S: 403024.0N 0032607.0W**		**LLZ : 25/63**					
					GP : 332.600		**DME C: 403024.0N 0032607.0W**		**GP : 10/25**					
		N.E.17344.1	**ILS/DME**	22	**DME: 32X**	ITJA		43.4	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TACAN C: 402956.0N 0032644.0W							
		N.E.17362.1	**TACAN**		**TACAN: 72X**	TJZ			**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		
							VOR S: 410746.0N 0000955.0E							
					VOR: 112.100		**DME S: 410747.0N 0000956.0E**		**VOR: 100/500**		**VOR: 23**			
	MAELLA	N.E.17370.1	**VOR/DME**		**DME: 58X**	MLA			**DME: 100/500**	500	**DME: 43**	OPERATIONAL		
							VOR S: 395149.0N 0041259.0E							
					VOR: 112.600		**DME S: 395149.0N 0041258.0E**		**VOR: 120/500**		**VOR: 23**			
	MAHON/MENORCA	N.E.17300.1	**VOR/DME**		**DME: 73X**	MHN			**DME: 120/500**	500	**DME: 37**	OPERATIONAL	DVOR	
							TRD **LLZ S: 395059.0N 0041258.0E**							
					LLZ : 111.500		**GP S: 395209.0N 0041308.0E**		**LLZ : 25/63**					
					GP : 332.900		**DME C: 395209.0N 0041308.0E**		**GP : 10/25**					
		N.E.17303.1	**ILS/DME**	19	**DME: 52X**	MAO		9.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD **LLZ S: 395240.0N 0041318.0E**							
					LLZ : 110.300		**GP S: 395116.0N 0041256.0E**		**LLZ : 25/63**					
					GP : 335.000		**DME C: 395116.0N 0041255.0E**		**GP : 10/25**					
		N.E.17319.1	**ILS/DME**	01	**DME: 40X**	IMH		189.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		

							VOR S: 364852.0N 0042210.0W							
					VOR: 112.000		**DME S: 364851.0N 0042211.0W**			**VOR: 120/500**		**VOR: 23**		
E	**MALAGA**	N.E.17277.1	**VOR/DME**		**DME: 57X**	MGA				**DME: 120/500**	500	**DME: 38**	OPERATIONAL	
							TRD							
							LLZ S: 363950.0N 0042901.0W							
					LLZ : 109.500		**GP S: 364055.0N 0043039.0W**			**LLZ : 25/63**				
	MALAGA/COSTA				**GP : 332.600**		**DME C: 364055.0N 0043039.0W**			**GP : 10/25**				
	DEL SOL	N.E.17225.1	**ILS/DME**	13	**DME: 32X**	GMM		311.6		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							GBAS C: 364113.0N 0043045.0W							
		N.E.17256.1	**GBAS**		**GBAS: 115.150**	LEMG				**GBAS: 23/100**	100	**GBAS: 19**	OPERATIONAL	
							TRD							
							LLZ S: 364039.0N 0042832.0W							
					LLZ : 110.550		**GP S: 364126.0N 0043015.0W**			**LLZ : 25/63**				
					GP : 329.450		**DME C: 364126.0N 0043015.0W**			**GP : 10/25**				
		N.E.17265.1	**ILS/DME**	12	**DME: 42Y**	IMG		297.6		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 364104.0N 0042914.0W							
					VOR: 117.150		**DME C: 364104.0N 0042914.0W**			**VOR: 120/500**		**VOR: 20**		
		N.E.17290.1	**VOR/DME**		**DME: 118Y**	AGP				**DME: 120/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 364044.0N 0043024.0W							
					VOR: 113.550		**DME C: 364043.0N 0043024.0W**			**VOR: 60/500**		**VOR: 20**		
		N.E.17361.1	**VOR/DME**		**DME: 82Y**	MLG				**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 364109.0N 0043052.0W							
					LLZ : 109.900		**GP S: 363959.0N 0042921.0W**			**LLZ : 25/63**				
					GP : 333.800		**DME C: 363959.0N 0042921.0W**			**GP : 10/25**				
		N.E.17365.1	**ILS/DME**	31	**DME: 36X**	GAA		131.6		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 370319.0N 0045624.0W							
					VOR: 112.600		**DME C: 370320.0N 0045623.0W**			**VOR: 100/500**		**VOR: 20**		
	MARTIN	N.E.17325.1	**VOR/DME**		**DME: 73X**	MAR				**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 351827.0N 0025719.0W							
					VOR: 117.400		**DME C: 351827.0N 0025719.0W**			**VOR: 80/250**		**VOR: 17**		
	MELILLA	N.E.17252.1	**VOR/DME**		**DME: 121X**	MLL				**DME: 80/250**	250	**DME: 37**	OPERATIONAL	
							VOR C: 351650.0N 0025729.0W							
					VOR: 114.250		**DME C: 351650.0N 0025729.0W**			**VOR: 100/500**		**VOR: 20**		
		N.E.17274.1	**VOR/DME**		**DME: 89Y**	MEL				**DME: 100/500**	500	**DME: 37**	OPERATIONAL	DVOR
							TRD							
							LLZ S: 374730.0N 0010822.0W							
					LLZ : 111.750		**GP S: 374835.0N 0010651.0W**			**LLZ : 25/63**				
					GP : 333.350		**DME C: 374835.0N 0010651.0W**			**GP : 10/25**				
	MURCIA/REGION	N.E.17331.1	**ILS/DME**	23	**DME: 54Y**	IRM		50.0		**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 374806.0N 0010715.0W							
					VOR: 114.850		**DME C: 374806.0N 0010715.0W**			**VOR: 40/250**		**VOR: 17**		
		N.E.17351.1	**VOR/DME**		**DME: 95Y**	MUR				**DME: 40/250**	250	**DME: 27**	OPERATIONAL	
							TRD							
							LLZ S: 374700.0N 0004804.0W							
					LLZ : 110.500		**GP S: 374608.0N 0004904.0W**			**LLZ : 25/63**				
	MURCIA/SAN				**GP : 329.600**		**DME C: 374608.0N 0004904.0W**			**GP : 10/25**				
	JAVIER	N.E.17288.1	**ILS/DME**	05R	**DME: 42X**	ISJ		225.8		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 374647.0N 0004846.0W							
					VOR: 113.000		**DME C: 374647.0N 0004846.0W**			**VOR: 90/500**		**VOR: 20**		
		N.E.17359.1	**VOR/DME**		**DME: 77X**	VSJ				**DME: 90/500**	500	**DME: 37**	OPERATIONAL	
							TRD							
							LLZ S: 374558.0N 0004925.0W							
					LLZ : 109.300		**GP S: 374647.0N 0004816.0W**			**LLZ : 25/63**				
					GP : 332.000		**DME C: 374647.0N 0004816.0W**			**GP : 10/25**				
		N.E.17380.1	**ILS/DME**	23L	**DME: 30X**	ISR		45.8		**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL
							VOR C: 402207.0N 0041458.0W							
					VOR: 114.950		**DME C: 402207.0N 0041458.0W**			**VOR: 200/500**		**VOR: 20**		
	NAVAS DEL REY	N.E.17296.1	**VOR/DME**		**DME: 96Y**	NVS				**DME: 200/500**	500	**DME: 37**	OPERATIONAL	DOPPLER

							VOR C: 393353.0N 0024448.0E							
	PALMA DE				VOR: 117.700		DME C: 393353.0N 0024448.0E			VOR: 40/250		VOR: 17		
E	MALLORCA	N.E.17263.1	VOR/DME		DME: 124X	JOA				DME: 40/250	250	DME: 37	OPERATIONAL	
							VOR S: 392607.0N 0024530.0E							
					VOR: 113.300		DME S: 392607.0N 0024529.0E			VOR: 200/500		VOR: 23		
		N.E.17268.1	VOR/DME		DME: 80X	MJV				DME: 200/500	500	DME: 43	OPERATIONAL	
							TACAN C: 393335.0N 0024400.0E							
		N.E.17269.1	TACAN		TACAN: 21X	SSJ				TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							TRD							
							LLZ S: 393223.0N 0024343.0E							
					LLZ : 109.300		GP S: 393310.0N 0024534.0E			LLZ : 25/63				
					GP : 332.000		DME C: 393310.0N 0024534.0E			GP : 10/25				
		N.E.17292.1	ILS/DME	24L	DME: 30X	IPAL			58.6	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD							
							LLZ S: 393350.0N 0024447.0E							
					LLZ : 110.900		GP S: 393259.0N 0024248.0E			LLZ : 25/63				
					GP : 330.800		DME C: 393259.0N 0024248.0E			GP : 10/25				
		N.E.17293.1	ILS/DME	06L	DME: 46X	PLM			238.6	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD							
							LLZ S: 393245.0N 0024228.0E							
					LLZ : 109.900		GP S: 393341.0N 0024418.0E			LLZ : 25/63				
					GP : 333.800		DME C: 393341.0N 0024418.0E			GP : 10/25				
		N.E.17340.1	ILS/DME	24R	DME: 36X	PAA			58.6	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR S: 424402.0N 0014207.0W							
					VOR: 112.300		DME S: 424402.0N 0014207.0W			VOR: 100/500		VOR: 23		
	PAMPLONA	N.E.17313.1	VOR/DME		DME: 70X	PPN				DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 424532.0N 0013818.0W							
					LLZ : 109.700		GP S: 424640.0N 0013901.0W			LLZ : 25/63				
					GP : 333.200		DME C: 424640.0N 0013902.0W			GP : 10/25				
	PAMPLONA/NOAIN	N.E.17346.1	ILS/DME	15	DME: 34X	IPN			331.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 424118.0N 0013939.0W							
					VOR: 113.550		DME C: 424118.0N 0013939.0W			VOR: 80/250		VOR: 17		
		N.E.17349.1	VOR/DME		DME: 82Y	PAP				DME: 80/250	250	DME: 37	OPERATIONAL	TVOR
							VOR C: 395539.0N 0030652.0E							
					VOR: 116.400		DME C: 395540.0N 0030654.0E			VOR: 60/250		VOR: 23		
	POLLENSA	N.E.17308.1	VOR/DME		DME: 111X	POS				DME: 60/250	250	DME: 38	OPERATIONAL	DVOR
							TRD							
							LLZ S: 410834.0N 0010905.0E							
					LLZ : 110.100		GP S: 410900.0N 0011049.0E			LLZ : 25/63				
					GP : 334.400		DME C: 410900.0N 0011049.0E			GP : 10/25				
	REUS/REUS	N.E.17414.1	ILS/DME	25	DME: 38X	IRS			69.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 410838.0N 0010942.0E							
					VOR: 116.850		DME C: 410838.0N 0010942.0E			VOR: 200/500		VOR: 23		
		N.E.18170.1	VOR/DME		DME: 115Y	RES				DME: 200/500	500	DME: 37	GRANTED	
							VOR C: 405114.0N 0031448.0W							
					VOR: 113.950		DME C: 405114.0N 0031447.0W			VOR: 60/500		VOR: 20		
	ROBLEDILLO	N.E.17253.1	VOR/DME		DME: 86Y	RBO				DME: 60/500	500	DME: 37	OPERATIONAL	DOPPLER
							VOR C: 413112.0N 0020635.0E							
	SABADELL/SABAD				VOR: 112.000		DME C: 413112.0N 0020635.0E			VOR: 60/500		VOR: 20		
	ELL	N.E.17363.1	VOR/DME		DME: 57X	SLL				DME: 60/500	500	DME: 37	OPERATIONAL	DVOR
							VOR C: 410100.0N 0052725.0W							
					VOR: 112.200		DME C: 410100.0N 0052725.0W			VOR: 40/250		VOR: 23		
	SALAMANCA	N.E.17334.1	VOR/DME		DME: 59X	BBI				DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 405623.0N 0053038.0W							
					LLZ : 110.100		GP S: 405737.0N 0052953.0W			LLZ : 25/63		LLZ : 11		
	SALAMANCA/MAT				GP : 334.400		DME C: 405737.0N 0052953.0W			GP : 10/25		GP : 4		
	ACAN	N.E.17339.1	ILS/DME	21	DME: 38X	IALR			27.9	DME: 60/60	63	DME: 20	OPERATIONAL	MIL MATACAN

E	**SALAMANCA/MATACAN**	N.E.17385.1	**TACAN**		**TACAN: 80X**	TSC	**TACAN C: 405719.0N 0053009.0W**		**TACAN: 100/500**	500	**TACAN: 40**	OPERATIONAL	
	SAN SEBASTIAN	N.E.17309.1	**VOR/DME**		**VOR: 117.900** **DME: 126X**	SSN	**VOR C: 431840.0N 0014949.0W** **DME C: 431841.0N 0014950.0W**		**VOR: 25/250** **DME: 25/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	DOPPLER
	SAN SEBASTIAN/SAN SEBASTIAN	N.E.17356.1	**DME**		**DME: 79X**	HIG	**DME C: 432311.0N 0014745.0W**		**DME: 50/400**	400	**DME: 37**	OPERATIONAL	
	SANTANDER	N.E.17310.1	**VOR/DME**		**VOR: 115.300** **DME: 100X**	SNR	**VOR S: 432659.0N 0035409.0W** **DME S: 432700.0N 0035408.0W**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	SANTANDER/SEVE BALLESTEROS	N.E.17360.1	**ILS/DME**	29	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	STA	**TRD** **LLZ S: 432553.0N 0035011.0W** **GP S: 432532.0N 0034837.0W** **DME C: 432532.0N 0034837.0W**	110.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	SANTIAGO	N.E.17275.1	**VOR/DME**		**VOR: 116.400** **DME: 111X**	STG	**VOR S: 425537.0N 0082531.0W** **DME S: 425536.0N 0082531.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 23** **DME: 43**	OPERATIONAL	
	SANTIAGO/ROSALIA DE CASTRO	N.E.17315.1	**ILS/DME**	35	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	ISO	**TRD** **LLZ S: 425447.0N 0082515.0W** **GP S: 425317.0N 0082439.0W** **DME C: 425317.0N 0082440.0W**	166.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.E.17382.1	**ILS/DME**	17	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IGO	**TRD** **LLZ S: 425254.0N 0082437.0W** **GP S: 425430.0N 0082504.0W** **DME C: 425430.0N 0082504.0W**	346.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	SEVILLA	N.E.17343.1	**VOR/DME**		**VOR: 113.700** **DME: 84X**	SVL	**VOR S: 372539.0N 0054544.0W** **DME S: 372539.0N 0054545.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	SEVILLA/MORON	N.E.17257.1	**ILS/DME**	20	**LLZ : 109.700** **GP : 333.200** **DME: 34X**	IMRF	**TRD** **LLZ S: 370925.0N 0053727.0W** **GP S: 371117.0N 0053642.0W** **DME C: 371117.0N 0053642.0W**	19.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL.
		N.E.17355.1	**VOR/DME**		**VOR: 115.500** **DME: 102X**	MRN	**VOR C: 371030.0N 0053708.0W** **DME C: 371030.0N 0053708.0W**		**VOR: 185/500** **DME: 185/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
		N.E.17375.1	**TACAN**		**TACAN: 100X**	MRN	**TACAN C: 371024.0N 0053714.0W**		**TACAN: 150/300**	300	**TACAN: 37**	OPERATIONAL	MIL
	SEVILLA/SEVILLA	N.E.17354.1	**ILS/DME**	27	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	ISV	**TRD** **LLZ S: 372504.0N 0055456.0W** **GP S: 372501.0N 0055243.0W** **DME C: 372501.0N 0055243.0W**	89.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.E.17419.1	**ILS/DME**	09	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	ISE	**TRD** **LLZ S: 372505.0N 0055221.0W** **GP S: 372500.0N 0055431.0W** **DME C: 372500.0N 0055431.0W**	269.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	SOMOSIERRA	N.E.17261.1	**VOR/DME**		**VOR: 115.400** **DME: 101X**	SIE	**VOR C: 410906.0N 0033617.0W** **DME C: 410906.0N 0033618.0W**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	DOPPLER
	TABANERA	N.E.17314.1	**VOR/DME**		**VOR: 116.750** **DME: 114Y**	NEA	**VOR C: 420139.0N 0040633.0W** **DME C: 420139.0N 0040633.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	

								VOR C: 395810.0N 0042014.0W						
					VOR: 113.200			DME C: 395810.0N 0042014.0W		VOR: 60/500		VOR: 23		
E	TOLEDO	N.E.17291.1	VOR/DME		DME: 79X	TLD				DME: 60/500	500	DME: 37	OPERATIONAL	
								VOR C: 392908.0N 0002859.0W						
					VOR: 116.100			DME C: 392908.0N 0002900.0W		VOR: 60/500		VOR: 20		
	VALENCIA	N.E.17245.1	VOR/DME		DME: 108X	VLC				DME: 200/500	500	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 392954.0N 0003020.0W						
					LLZ : 110.100			GP S: 392906.0N 0002824.0W		LLZ : 25/63				
	VALENCIA/MANIS				GP : 334.400			DME C: 392906.0N 0002823.0W		GP : 10/25				
	ES	N.E.17358.1	ILS/DME	30	DME: 38X	IVC			116.2	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 392855.0N 0002745.0W						
					LLZ : 111.500			GP S: 392938.0N 0002949.0W		LLZ : 25/63				
					GP : 332.900			DME C: 392939.0N 0002948.0W		GP : 10/25				
		N.E.17371.1	ILS/DME	12	DME: 52X	VLN			296.2	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR C: 414219.0N 0045103.0W						
	VALLADOLID/VILL				VOR: 113.650			DME C: 414219.0N 0045103.0W		VOR: 100/250		VOR: 20		
	ANUBLA	N.E.17352.1	VOR/DME		DME: 83Y	NUB				DME: 100/250	250	DME: 37	OPERATIONAL	MIL
								TRD						
								LLZ S: 414143.0N 0045201.0W						
					LLZ : 109.300			GP S: 414247.0N 0045027.0W		LLZ : 25/63				
					GP : 332.000			DME C: 414248.0N 0045027.0W		GP : 10/25				
		N.E.17416.1	ILS/DME	23	DME: 30X	IVD			45.5	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR S: 361422.0N 0055832.0W						
	VEJER DE LA				VOR: 117.800			DME S: 361421.0N 0055831.0W		VOR: 100/500		VOR: 23		
	FRONTE	N.E.17248.1	VOR/DME		DME: 125X	VJF				DME: 100/500	500	DME: 37	OPERATIONAL	
								VOR C: 421917.0N 0083606.0W						
					VOR: 113.600			DME C: 421916.0N 0083605.0W		VOR: 40/250		VOR: 17		
	VIGO	N.E.17410.1	VOR/DME		DME: 83X	VGO				DME: 40/250	250	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 421312.0N 0083748.0W						
					LLZ : 110.900			GP S: 421423.0N 0083726.0W		LLZ : 25/63				
					GP : 330.800			DME C: 421423.0N 0083725.0W		GP : 10/25				
	VIGO/VIGO	N.E.17376.1	ILS/DME	19	DME: 46X	VIG			11.4	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR C: 412034.0N 0013252.0E						
					VOR: 113.150			DME C: 412033.0N 0013252.0E		VOR: 60/500		VOR: 20		
	VILLAFRANCA	N.E.17323.1	VOR/DME		DME: 78Y	VLA				DME: 60/500	500	DME: 37	OPERATIONAL	DVOR
								VOR C: 422118.0N 0033649.0W						
					VOR: 111.400			DME C: 422118.0N 0033649.0W		VOR: 60/500		VOR: 20		
	VILLAFRIA	N.E.17372.1	VOR/DME		DME: 51X	BUR				DME: 60/500	500	DME: 37	OPERATIONAL	
								VOR C: 394651.0N 0032750.0W						
					VOR: 112.700			DME C: 394651.0N 0032751.0W		VOR: 60/500		VOR: 23		
	VILLATOBAS	N.E.17273.1	VOR/DME		DME: 74X	VTB				DME: 60/500	500	DME: 37	OPERATIONAL	
								VOR C: 425250.0N 0024328.0W						
					VOR: 112.900			DME C: 425250.0N 0024327.0W		VOR: 60/500		VOR: 20		
	VITORIA/VITORIA	N.E.17266.1	VOR/DME		DME: 76X	VFD				DME: 60/500	500	DME: 37	OPERATIONAL	DVOR
								VOR C: 424355.0N 0025156.0W						
					VOR: 116.600			DME C: 424355.0N 0025156.0W		VOR: 40/250		VOR: 17		
		N.E.17301.1	VOR/DME		DME: 113X	VRA				DME: 40/250	250	DME: 37	OPERATIONAL	TVOR
								TRD						
								LLZ S: 425352.0N 0024235.0W						
					LLZ : 108.900			GP S: 425218.0N 0024401.0W		LLZ : 25/63				
					GP : 329.300			DME C: 425218.0N 0024401.0W		GP : 10/25				
		N.E.17369.1	ILS/DME	04	DME: 26X	VTO			215.9	DME: 25/100	100	DME: 29	OPERATIONAL	
								VOR C: 382139.0N 0022109.0W						
					VOR: 115.200			DME C: 382139.0N 0022109.0W		VOR: 60/500		VOR: 23		
	YESTE	N.E.17299.1	VOR/DME		DME: 99X	YES				DME: 60/500	500	DME: 43	OPERATIONAL	

E	**ZAMORA**	N.E.17329.1	**VOR/DME**		**VOR: 117.100** **DME: 118X**	ZMR	**VOR S: 413149.0N 0053823.0W** **DME S: 413148.0N 0053823.0W** **VOR C: 413928.0N 0010151.0W** **DME C: 413928.0N 0010151.0W** **TACAN C: 414038.0N 0010331.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 23** **DME: 43**	OPERATIONAL	
	ZARAGOZA/ZARAGOZA	N.E.17270.1	**VOR/DME**		**VOR: 113.000** **DME: 77X**	ZAR			**VOR: 40/250** **DME: 40/250**	250	**VOR: 20** **DME: 37**	OPERATIONAL	TVOR
		N.E.17322.1	**TACAN**		**TACAN: 64X**	ZZA			**TACAN: 100/500**	500	**TACAN: 38**	OPERATIONAL	
		N.E.17390.1	**ILS/DME**	30R	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IZZA	**TRD** **LLZ S: 414017.0N 0010242.0W** **GP S: 413921.0N 0010047.0W** **DME C: 413921.0N 0010044.0W** **TACAN C: 414009.0N 0010147.0W**	120.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.E.18043.1	**TACAN**		**TACAN: 82X**	TZZ			**TACAN: 150/200**	200	**TACAN: 37**	OPERATIONAL	
EST	**ALL ESTONIA**	N.EST.17643.1	**TACAN**		**TACAN: 54X**		**TACAN P: TALLINN ACC U**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	LAND MOBILE
		N.EST.17654.1	**TACAN**		**TACAN: 112Y**		**TACAN P: TALLINN ACC U**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	LAND MOBILE
		N.EST.17664.1	**TACAN**		**TACAN: 40Y**		**TACAN P: TALLINN ACC U**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	LAND MOBILE
		N.EST.18072.1	**TACAN**		**TACAN: 34X**	TST	**TACAN P: ALL ESTONIA LAND B**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.EST.18341.1	**TACAN**		**TACAN: 116X**		**TACAN P: TALLINN ACC U**		**TACAN: 40/20**	20	**TACAN: 40**	OPERATIONAL	MOBILE - IMPL. 2004
		N.EST.19963.1	**TACAN**		**TACAN: 26Y**		**TACAN P: ALL ESTONIA LAND C**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	LAND MOBILE
	AMARI	N.EST.15391.1	**VOR/TACAN**		**VOR: 115.300** **TACAN: 100X**	AMI	**Alt: 15** **VOR C: 591602.0N 0241448.0E** **TACAN C: 591602.0N 0241448.0E**		**VOR: 150/500** **TACAN: 150/500**	500	**VOR: 30** **TACAN: 40**	OPERATIONAL	
		N.EST.18418.1	**ILS/DME**	24	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IGO	**TRD Alt: 18** **LLZ S: 591517.0N 0241038.0E** **GP S: 591555.0N 0241304.0E** **DME S: 591555.0N 0241304.0E**	70.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 14** **GP : 7** **DME: 20**	OPERATIONAL	
		N.EST.18419.1	**ILS/DME**	06	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IAM	**TRD Alt: 20** **LLZ S: 591551.0N 0241347.0E** **GP S: 591533.0N 0241102.0E** **DME S: 591533.0N 0241102.0E**	250.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 14** **GP : 7** **DME: 20**	OPERATIONAL	
	ASSAMALLA	N.EST.18179.1	**DME**		**DME: 82Y**	ASM	**DME C: 591243.0N 0261548.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	PRNAV
	HARJU-KEIBU	N.EST.18177.1	**DME**		**DME: 39X**	HAR	**DME C: 591530.0N 0234626.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	PRNAV
	KAAREPERE	N.EST.18215.1	**DME**		**DME: 58Y**	KRP	**DME C: 583935.0N 0263250.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	PRNAV
	KARDLA	N.EST.19971.1	**DME**		**DME: 123X**	KRD	**Alt: 3** **DME C: 585932.0N 0224952.0E**		**DME: 20/100**	100	**DME: 27**	OPERATIONAL	
	KURESSAARE	N.EST.18417.1	**ILS/DME**	17	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	IWA	**TRD Alt: 3** **LLZ S: 581319.0N 0223035.0E** **GP S: 581418.0N 0223027.0E** **DME S: 581418.0N 0223027.0E**	353.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 14** **GP : 7** **DME: 20**	OPERATIONAL	
		N.EST.19966.1	**VOR/DME**		**VOR: 112.400** **DME: 71X**	KRS	**Alt: 3** **VOR C: 581342.0N 0223055.0E** **DME C: 581342.0N 0223055.0E**		**VOR: 50/500** **DME: 80/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	

							DME C: 582601.0N 0230056.0E						
EST	LAIMJALA	N.EST.18178.1	DME		DME: 54Y	LAI			DME: 160/500	500	DME: 37	OPERATIONAL	PRNAV
							VOR P: ALL ESTONIA LAND C						
	NATIONAL				VOR: 116.500		TACAN P: ALL ESTONIA LAND C		VOR: 50/250		VOR: 30		
	AERODROMES	N.EST.18041.1	VOR/TACAN		TACAN: 112X	AML			TACAN: 50/250	250	TACAN: 30	OPERATIONAL	
							DME C: 581525.0N 0253713.0E						
	SULTSI	N.EST.18180.1	DME		DME: 31Y	SLT			DME: 160/500	500	DME: 37	OPERATIONAL	PRNAV
							TRD Alt: 40						
							LLZ S: 592448.0N 0244805.0E						
					LLZ : 109.300		GP S: 592444.0N 0245115.0E		LLZ : 25/63		LLZ : 14		
	TALLINN/ULEMIST				GP : 332.000		DME S: 592444.0N 0245115.0E		GP : 10/25		GP : 7		
	E	N.EST.18414.1	ILS/DME	26L	DME: 30X	ILK		83.0	DME: 25/100	100	DME: 20	OPERATIONAL	
							TRD Alt: 41						
							LLZ S: 592447.0N 0245223.0E						
					LLZ : 108.300		GP S: 592445.0N 0244857.0E		LLZ : 25/63		LLZ : 14		
					GP : 334.100		DME S: 592445.0N 0244857.0E		GP : 10/25		GP : 7		
		N.EST.18415.1	ILS/DME	08L	DME: 20X	IIB		263.0	DME: 25/100	100	DME: 20	OPERATIONAL	
							TRD Alt: 61						
							LLZ S: 581826.0N 0263949.0E						
					LLZ : 108.500		GP S: 581824.0N 0264151.0E		LLZ : 25/63		LLZ : 14		
					GP : 329.900		DME S: 581824.0N 0264151.0E		GP : 10/25		GP : 7		
	TARTU	N.EST.18416.1	ILS/DME	26	DME: 22X	IUM		88.0	DME: 25/100	100	DME: 20	OPERATIONAL	
							DME C: 500806.0N 0015117.0E						
F	ABBEVILLE	N.F.15712.1	DME		DME: 21Y	ABB			DME: 60/500	500	DME: 37	OPERATIONAL	
	AGEN/GAUDONVIL						DME S: 435317.0N 0005222.0E						
	LE	N.F.18131.1	DME		DME: 95X	AGN			DME: 120/500	500	DME: 36	OPERATIONAL	
							VOR S: 414614.0N 0084629.0E						
	AJACCIO/COTI				VOR: 114.800		DME S: 414612.0N 0084628.0E		VOR: 200/500		VOR: 23		
	CHIAVARI	N.F.15690.1	VOR/DME		DME: 95X	AJO			DME: 200/500	500	DME: 36	OPERATIONAL	
							TRD						
							LLZ S: 415558.0N 0084828.0E						
					LLZ : 110.300		GP S: 415449.0N 0084753.0E		LLZ : 25/63				
	AJACCIO/N.BONA				GP : 335.000		DME C: 415449.0N 0084753.0E		GP : 10/25				
	PARTE	N.F.15683.1	ILS/DME	02	DME: 40X	AC		205.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD						
							LLZ S: 495808.0N 0024018.0E						
					LLZ : 108.750		GP S: 495819.0N 0024218.0E		LLZ : 25/63				
					GP : 330.350		DME C: 495819.0N 0024218.0E		GP : 10/25				
	ALBERT-BRAY	N.F.15581.1	ILS/DME	27	DME: 24Y	ABY		85.0	DME: 25/250	250	DME: 29	OPERATIONAL	
							VOR P: ALL FRANCE LAND						
					VOR: 115.050		DME P: ALL FRANCE LAND		VOR: 100/500		VOR: 17		
	ALL FRANCE	N.F.17079.1	VOR/DME		DME: 97Y	LVM			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR P: ALL FRANCE LAND						
		N.F.17201.1	VOR		VOR: 111.850	NVT			VOR: 70/500	500	VOR: 17	OPERATIONAL	- LAND X1
							TACAN P: ALL FRANCE LAND						
		N.F.18334.1	TACAN		TACAN: 26Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL FRANCE LAND						
		N.F.18335.1	TACAN		TACAN: 34X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL FRANCE LAND						
		N.F.18336.1	TACAN		TACAN: 54X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL FRANCE LAND						
		N.F.18337.1	TACAN		TACAN: 112Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							VOR P: ALL FRANCE LAND						
					VOR: 117.200		DME P: ALL FRANCE LAND		VOR: 40/250		VOR: 17		
		N.F.18338.1	VOR/DME		DME: 119X				DME: 40/250	250	DME: 37	OPERATIONAL	
							TACAN P: ALL FRANCE LAND						
		N.F.19927.1	TACAN		TACAN: 98X	KAE			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN C: 455900.0N 0052000.0E						
	AMBERIEU	N.F.18340.1	TACAN		TACAN: 69X	TST			TACAN: 40/200	200	TACAN: 40	OPERATIONAL	MAINT

F	**AMBERIEU**	N.F.18422.1	**TACAN**		**TACAN: 110X**	AMU	**TACAN S: 455900.0N 0052000.0E** **TACAN C: 455900.0N 0052000.0E**		**TACAN: 120/500**	500	**TACAN: 40**	OPERATIONAL	
		N.F.19965.1	**TACAN**		**TACAN: 79Y**	TST	**DME S: 472544.0N 0010352.0E**		**TACAN: 40/200**	200	**TACAN: 40**	OPERATIONAL	MAINT
	AMBOISE	N.F.18135.1	**DME**		**DME: 84X**	AMB	**TRD**		**DME: 120/500**	500	**DME: 36**	OPERATIONAL	
	ANGERS-MARCE	N.F.15697.1	**ILS/DME**	26	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	AS	**LLZ S: 473331.0N 0001940.0W** **GP S: 473342.0N 0001828.0W** **DME C: 473342.0N 0001828.0W**	81.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.18093.1	**DME**		**DME: 47Y**	ANG	**DME C: 473213.0N 0005107.0W** **TRD**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	
	ANGOULEME-COGNAC	N.F.15713.1	**ILS/DME**	28	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	AM	**LLZ S: 454350.0N 0001219.0E** **GP S: 454347.0N 0001335.0E** **DME C: 454347.0N 0001335.0E**	97.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	AURILLAC	N.F.15732.1	**ILS**	15	**LLZ : 110.300** **GP : 335.000**	AR	**TRD** **LLZ S: 445258.0N 0022543.0E** **GP S: 445340.0N 0022503.0E**	329.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	
	AVIGNON	N.F.15764.1	**VOR/DME**		**VOR: 114.600** **DME: 93X**	AVN	**VOR C: 435943.0N 0044447.0E** **DME C: 435943.0N 0044447.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	AVIGNON/CAUMONT	N.F.15689.1	**ILS/DME**	17	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	AN	**TRD** **LLZ S: 435350.0N 0045416.0E** **GP S: 435441.0N 0045408.0E** **DME C: 435441.0N 0045408.0E**	349.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	AVORD	N.F.15719.1	**ILS**	24	**LLZ : 110.700** **GP : 330.200**	AV	**TRD** **LLZ S: 470244.0N 0023621.0E** **GP S: 470347.0N 0023850.0E**	60.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.15767.1	**TACAN**		**TACAN: 43X**	AVD	**TACAN S: 470329.0N 0023747.0E** **TRD**		**TACAN: 150/500**	500	**TACAN: 40**	OPERATIONAL	
	BALE-MULHOUSE	N.F.15678.1	**ILS/DME**	15	**LLZ : 111.550** **GP : 332.750** **DME: 52Y**	MH	**LLZ S: 473503.0N 0073200.0E** **GP S: 473653.0N 0073037.0E** **DME C: 473653.0N 0073037.0E**	335.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15708.1	**ILS/DME**	33	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	BLU	**TRD** **LLZ S: 473714.0N 0073028.0E** **GP S: 473547.0N 0073121.0E** **DME C: 473547.0N 0073120.0E**	155.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/250**	250	**DME: 29**	OPERATIONAL	
		N.F.15822.1	**VOR/DME**		**VOR: 117.450** **DME: 121Y**	BLM	**VOR S: 473758.0N 0072958.0E** **DME S: 473758.0N 0072958.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	BASTIA/PORETTA	N.F.15707.1	**ILS/DME**	34	**LLZ : 111.350** **GP : 332.150** **DME: 50Y**	BAS	**TRD** **LLZ S: 423405.0N 0092838.0E** **GP S: 423242.0N 0092919.0E** **DME C: 423242.0N 0092919.0E**	163.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15783.1	**VOR/DME**		**VOR: 114.150** **DME: 88Y**	BTA	**VOR C: 423425.0N 0092829.0E** **DME C: 423425.0N 0092829.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	

F	**BEAUVAIS/TILLE**	N.F.15237.1	**VOR/DME**		**VOR: 109.650** **DME: 33Y**	BOV	**VOR C: 492600.0N 0020900.0E** **DME C: 492600.0N 0020900.0E**		**VOR: 100/400** **DME: 145/400**	400	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.F.15329.1	**VOR**		**VOR: 115.900**	BVS	**VOR C: 492611.0N 0020912.0E**		**VOR: 40/250**	250	**VOR: 17**	GRANTED	
		N.F.15666.1	**ILS/DME**	30	**LLZ : 109.950** **GP : 333.650** **DME: 36Y**	BI	**TRD** **LLZ S: 492734.0N 0020604.0E** **GP S: 492648.0N 0020741.0E** **DME C: 492648.0N 0020741.0E**	124.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15674.1	**ILS/DME**	12	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	BVT	**TRD** **LLZ S: 492641.0N 0020806.0E** **GP S: 492719.0N 0020628.0E** **DME C: 492719.0N 0020628.0E**	304.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/250**	250	**DME: 29**	OPERATIONAL	
	BERGERAC/DORD OGNE-PERIGORD	N.F.15716.1	**ILS/DME**	28	**LLZ : 108.150** **GP : 334.550** **DME: 18Y**	RM	**TRD** **LLZ S: 444931.0N 0003013.0E** **GP S: 444923.0N 0003133.0E** **DME C: 444923.0N 0003133.0E**	94.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	BEZIERS/VIAS	N.F.15643.1	**ILS/DME**	09	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	ZR	**TRD** **LLZ S: 431921.0N 0032210.0E** **GP S: 431921.0N 0032046.0E** **DME C: 431921.0N 0032046.0E**	274.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	BIARRITZ/PAYS BASQUE	N.F.15704.1	**ILS/DME**	27	**LLZ : 111.350** **GP : 332.150** **DME: 50Y**	BZ	**TRD** **LLZ S: 432806.0N 0013220.0W** **GP S: 432803.0N 0013047.0W** **DME C: 432803.0N 0013047.0W**	89.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15795.1	**VOR/DME**		**VOR: 114.150** **DME: 88Y**	BTZ	**VOR S: 432800.0N 0013037.0W** **DME S: 432800.0N 0013037.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	BORDEAUX/MERI GNAC	N.F.15591.1	**ILS/DME**	29	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	BEI	**TRD** **LLZ S: 444956.0N 0004358.0W** **GP S: 444931.0N 0004214.0W** **DME C: 444931.0N 0004214.0W**	106.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15669.1	**ILS/DME**	23	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	BD	**TRD** **LLZ S: 444854.0N 0004406.0W** **GP S: 445016.0N 0004218.0W** **DME C: 445016.0N 0004218.0W**	45.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15737.1	**VOR/DME**		**VOR: 113.750** **DME: 84Y**	BMC	**VOR S: 444937.0N 0004316.0W** **DME S: 444937.0N 0004316.0W**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 20** **DME: 36**	OPERATIONAL	
	BOULOGNE-SUR-MER	N.F.15773.1	**VOR**		**VOR: 113.800**	BNE	**VOR C: 503729.0N 0015426.0E**		**VOR: 70/500**	500	**VOR: 17**	OPERATIONAL	
	BOURSONNE	N.F.18208.1	**DME**		**DME: 95Y**	BSN	**DME C: 491118.0N 0030323.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
	BRAY-SUR-SEINE	N.F.15726.1	**VOR/DME**		**VOR: 114.100** **DME: 88X**	BRY	**VOR S: 482425.0N 0031741.0E** **DME S: 482425.0N 0031741.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	BREST	N.F.18202.1	**VOR/DME**		**VOR: 110.650** **DME: 43Y**	BZH	**VOR C: 482636.0N 0042635.0W** **DME C: 482636.0N 0042635.0W**		**VOR: 130/500** **DME: 130/500**	500	**VOR: 17** **DME: 37**	GRANTED	OPERATIONAL BEFORE THE END OF

							TRD LLZ S: 482632.0N 0042636.0W						
					LLZ : 109.900		GP S: 482706.0N 0042424.0W		LLZ : 25/63				
	BREST/BRETAGNE				GP : 333.800		DME C: 482706.0N 0042424.0W		GP : 10/25				
F		N.F.15639.1	ILS/DME	25L	DME: 36X	BG		71.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 450242.0N 0012807.0E						
					LLZ : 109.950		GP S: 450211.0N 0012933.0E		LLZ : 25/63				
					GP : 333.650		DME C: 450211.0N 0012933.0E		GP : 10/25				
	BRIVE/SOUILLAC	N.F.15555.1	ILS/DME	29	DME: 36Y	BVC		115.0	DME: 25/250	250	DME: 29	OPERATIONAL	
							TRD LLZ S: 491054.0N 0002805.0W						
					LLZ : 110.950		GP S: 491024.0N 0002650.0W		LLZ : 25/63				
					GP : 330.650		DME C: 491024.0N 0002650.0W		GP : 10/25				
	CAEN/CARPIQUET	N.F.15630.1	ILS/DME	31L	DME: 46Y	CN		125.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							VOR C: 491024.0N 0002719.0W						
					VOR: 114.450		DME C: 491024.0N 0002719.0W		VOR: 100/500		VOR: 17		
		N.F.15705.1	VOR/DME		DME: 91Y	CAN			DME: 100/500	500	DME: 37	OPERATIONAL	
	CAGNES-SUR-MER						DME C: 433843.0N 0070845.0E						
		N.F.18132.1	DME		DME: 29X	CGS			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 423106.0N 0084735.0E						
					LLZ : 109.500		GP S: 423105.0N 0084735.0E		LLZ : 25/63				
	CALVI/STE				GP : 332.600		DME C: 423105.0N 0084735.0E		GP : 10/25				
	CATHERINE	N.F.15559.1	ILS/DME	18	DME: 32X	CLI		0.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 501341.0N 0030905.0E						
					VOR: 112.600		DME C: 501341.0N 0030905.0E		VOR: 80/500		VOR: 17		
	CAMBRAI	N.F.15717.1	VOR/DME		DME: 73X	CMB			DME: 80/500	500	DME: 37	OPERATIONAL	
							VOR C: 433337.0N 0065215.0E DME C: 433337.0N 0065215.0E		VOR: 72/500				
					VOR: 111.400		C: 433337.0N 0065215.0E		DME: 120/100		VOR: 17		
	CANNES	N.F.18278.1	VOR/DME		DME: 51X	CNM			72/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 433323.0N 0065658.0E						
					LLZ : 110.350		GP S: 433324.0N 0065700.0E		LLZ : 25/63				
	CANNES/MANDELIEU				GP : 334.850		DME C: 433324.0N 0065700.0E		GP : 10/25				
		N.F.15655.1	ILS/DME	35	DME: 40Y	CMD		173.0	DME: 25/250	250	DME: 29	OPERATIONAL	
	CANNES/TANNERON						VOR S: 433337.0N 0065215.0E						
		N.F.15715.1	VOR		VOR: 111.400	CNM			VOR: 80/500	500	VOR: 17	OPERATIONAL	
							TRD LLZ S: 443132.0N 0010835.0W						
					LLZ : 110.100		GP S: 443215.0N 0010655.0W		LLZ : 25/63				
	CAZAUX	N.F.15584.1	ILS	24	GP : 334.400	CAA		57.0	GP : 10/25	63		OPERATIONAL	
							TACAN S: 443152.0N 0010810.0W						
		N.F.15693.1	TACAN		TACAN: 45X	CAA			TACAN: 250/500	500	TACAN: 34	OPERATIONAL	
							TRD LLZ S: 484620.0N 0041250.0E						
					LLZ : 111.300		GP S: 484639.0N 0040948.0E		LLZ : 25/63				
					GP : 332.300		DME C: 484639.0N 0040948.0E		GP : 10/25				
	CHALONS/VATRY	N.F.15528.1	ILS/DME	10	DME: 50X	CVD		281.0	DME: 25/250	250	DME: 29	OPERATIONAL	
							TRD LLZ S: 484648.0N 0040916.0E						
					LLZ : 109.550		GP S: 484620.0N 0041214.0E		LLZ : 25/63				
					GP : 332.450		DME C: 484620.0N 0041214.0E		GP : 10/25				
		N.F.15706.1	ILS/DME	28	DME: 32Y	CVL		101.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 484652.0N 0040849.0E						
					VOR: 111.650		DME C: 484652.0N 0040849.0E		VOR: 40/250		VOR: 17		
		N.F.15784.1	VOR/DME		DME: 53Y	CAV			DME: 40/250	250	DME: 37	OPERATIONAL	

F	**CHAMBERY**	N.F.15798.1	**VOR/DME**		**VOR: 115.400** **DME: 101X**	CBY	**VOR C: 455255.0N 0054526.0E** **DME C: 455255.0N 0054526.0E** **TRD** **LLZ S: 453739.0N 0055252.0E** **GP S: 453836.0N 0055240.0E** **DME C: 453836.0N 0055240.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	CHAMBERY/AIX LES BAINS	N.F.15700.1	**ILS/DME**	18	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	CY	**VOR S: 482848.0N 0005913.0E** **DME S: 482848.0N 0005913.0E** **VOR S: 480333.0N 0012313.0E** **DME S: 480333.0N 0012313.0E**	357.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	CHARTRES/LA LOUPE	N.F.15834.1	**VOR/DME**		**VOR: 115.200** **DME: 99X**	CHW	**TACAN C: 480321.0N 0012231.0E** **VOR C: 465218.0N 0014432.0E** **DME S: 465218.0N 0014432.0E** **TRD** **LLZ S: 465051.0N 0014258.0E** **GP S: 465222.0N 0014434.0E** **DME C: 465222.0N 0014434.0E**		**VOR: 180/500** **DME: 180/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	CHATEAUDUN	N.F.15714.1	**VOR/DME**		**VOR: 115.950** **DME: 106Y**	CAD			**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.F.15827.1	**TACAN**		**TACAN: 39X**	CHN			**TACAN: 40/500**	500	**TACAN: 40**	OPERATIONAL	
	CHATEAUROUX/DEOLS	N.F.15233.1	**VOR/DME**		**VOR: 108.650** **DME: 23Y**	CHX			**VOR: 80/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	OPERATIONAL 05/2019
		N.F.15649.1	**ILS/DME**	21	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	CX		33.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	CHATILLON-SUR-MARNE	N.F.15733.1	**VOR/DME**		**VOR: 117.600** **DME: 123X**	CTL	**VOR S: 490816.0N 0033440.0E** **DME S: 490816.0N 0033440.0E** **TRD** **LLZ S: 454704.0N 0030846.0E** **GP S: 454722.0N 0031100.0E** **DME C: 454722.0N 0031100.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	CLERMONT-FERRAND/AUVERGNE	N.F.15636.1	**ILS/DME**	26	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	CF	**VOR C: 454715.0N 0031132.0E** **DME C: 454715.0N 0031132.0E** **VOR C: 453941.0N 0001828.0W** **TACAN C: 453941.0N 0001828.0W** **TRD** **LLZ S: 453848.0N 0001938.0W** **GP S: 453931.0N 0001815.0W** **VOR C: 453934.0N 0001842.0W** **DME C: 453934.0N 0001842.0W**	82.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15735.1	**VOR/DME**		**VOR: 114.350** **DME: 90Y**	CFA			**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	COGNAC/CHATEAUBERNARD	N.F.15638.1	**VOR/TACAN**		**VOR: 116.200** **TACAN: 109X**	CGC			**VOR: 100/500** **TACAN: 100/500**	500	**VOR: 17** **TACAN: 40**	OPERATIONAL	
		N.F.15681.1	**ILS**	23	**LLZ : 109.900** **GP : 333.800**	CGC		50.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.15745.1	**VOR/DME**		**VOR: 114.650** **DME: 93Y**	CNA			**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	COULOMMIERS/VOISIN	N.F.15819.1	**VOR/DME**		**VOR: 112.900** **DME: 76X**	CLM	**VOR C: 485041.0N 0030050.0E** **DME C: 485041.0N 0030050.0E** **VOR S: 491519.0N 0023053.0E** **TACAN C: 491522.0N 0023102.0E** **TRD** **LLZ S: 492218.0N 0000806.0E** **GP S: 492150.0N 0000943.0E** **DME C: 492150.0N 0000943.0E** **VOR C: 491839.0N 0001846.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	CREIL	N.F.15667.1	**VOR/TACAN**		**VOR: 109.200** **TACAN: 29X**	CRL			**VOR: 60/500** **TACAN: 60/500**	500	**VOR: 17** **TACAN: 40**	OPERATIONAL	
	DEAUVILLE/NORMANDIE	N.F.15593.1	**ILS/DME**	30R	**LLZ : 111.550** **GP : 332.750** **DME: 52Y**	DV		117.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15729.1	**VOR**		**VOR: 110.200**	DVL			**VOR: 60/500**	500	**VOR: 17**	OPERATIONAL	

F	**DIJON/BOURGOGNE**	N.F.15698.1	**VOR/DME**		**VOR: 111.450** **DME: 51Y**	DJL	**VOR S: 471615.0N 0050550.0E** **DME S: 471615.0N 0050550.0E** **VOR C: 483510.0N 0020456.0W** **DME C: 483510.0N 0020456.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	DINARD-PLEURTUIT	N.F.15725.1	**VOR/DME**		**VOR: 114.300** **DME: 90X**	DIN	**TRD**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	DOLE/TAVAUX	N.F.15640.1	**ILS/DME**	05	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	DO	**LLZ S: 470249.0N 0052636.0E** **GP S: 470202.0N 0052510.0E** **DME C: 470202.0N 0052510.0E** **VOR C: 483732.0N 0013924.0E**	234.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	EPERNON	N.F.15792.1	**VOR/DME**		**VOR: 115.650** **DME: 103Y**	EPR	**DME C: 483732.0N 0013924.0E** **VOR C: 481904.0N 0060334.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	EPINAL	N.F.18092.1	**VOR/DME**		**VOR: 115.850** **DME: 105Y**	EPN	**DME C: 481904.0N 0060334.0E** **C: 481904.0N 0060334.0E** **TRD**		**VOR: 70/500** **DME: 125/200** **74/500**	500	**VOR: 17** **DME: 37**	GRANTED	DOUBLE DOC, PLANNED 2024
	EPINAL/MIRECOURT	N.F.15597.1	**ILS**	26	**LLZ : 110.900** **GP : 330.800**	MI	**LLZ S: 481926.0N 0060255.0E** **GP S: 481937.0N 0060452.0E** **VOR C: 481904.0N 0060334.0E**	85.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.15835.1	**VOR**		**VOR: 113.000**	EPL	**TRD**		**VOR: 60/500**	500	**VOR: 17**	OPERATIONAL	
	ETAIN-ROUVRES	N.F.15558.1	**ILS/DME**	02	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	MCY	**LLZ S: 491424.0N 0054037.0E** **GP S: 491308.0N 0054015.0E** **DME C: 491308.0N 0054015.0E** **VOR S: 490154.0N 0011315.0E**	194.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	EVREUX/FAUVILLE	N.F.15583.1	**VOR/TACAN**		**VOR: 112.400** **TACAN: 71X**	EVX	**TACAN S: 490143.0N 0011251.0E** **TRD**		**VOR: 150/500** **TACAN: 150/500**	500	**VOR: 17** **TACAN: 40**	OPERATIONAL	
		N.F.15612.1	**ILS**	22	**LLZ : 111.300** **GP : 332.300**	EVX	**LLZ S: 490059.0N 0011215.0E** **GP S: 490211.0N 0011357.0E**	40.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.19929.1	**TACAN**		**TACAN: 23X**	TST	**TACAN C: 490200.0N 0011200.0E**		**TACAN: 5/10**	10	**TACAN: 37**	OPERATIONAL	GROUND TEST AND MAINTENANC
		N.F.19930.1	**TACAN**		**TACAN: 31Y**	TST	**TACAN C: 490200.0N 0011200.0E** **TRD**		**TACAN: 5/10**	10	**TACAN: 37**	OPERATIONAL	GROUND TEST AND MAINTENANC
	FIGARI/SUD CORSE	N.F.15538.1	**ILS/DME**	23	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	GR	**LLZ S: 412942.0N 0090505.0E** **GP S: 413032.0N 0090616.0E** **DME C: 413032.0N 0090616.0E** **VOR C: 413008.0N 0090500.0E**	48.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15736.1	**VOR/DME**		**VOR: 116.700** **DME: 114X**	FGI	**DME C: 413008.0N 0090500.0E** **VOR S: 435715.0N 0014927.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
	GAILLAC/CASTELNAU	N.F.15728.1	**VOR**		**VOR: 115.800**	GAI			**VOR: 100/500**	500	**VOR: 17**	OPERATIONAL	
		N.F.18218.1	**DME**		**DME: 22X**	GAI	**DME C: 435715.0N 0014927.0E**		**DME: 130/500**	500	**DME: 37**	GRANTED	SCHEDULED FOR DECEMBER 26, 2024

							TRD LLZ S: 452146.0N 0052107.0E							
					LLZ : 109.300		GP S: 452151.0N 0051847.0E		LLZ : 25/63					
	GRENOBLE/ALPE				GP : 332.000		DME C: 452151.0N 0051847.0E		GP : 10/25					
F	S-ISERE	N.F.15599.1	ILS/DME	09	DME: 30X	SG		270.0	DME: 25/250	250	DME: 29	OPERATIONAL		
							VOR S: 485911.0N 0064258.0E							
					VOR: 111.250		DME S: 485911.0N 0064258.0E		VOR: 100/500		VOR: 17			
	GROSTENQUIN	N.F.15800.1	VOR/DME		DME: 49Y	GTQ			DME: 100/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 430624.0N 0060943.0E							
					LLZ : 108.100		GP S: 430546.0N 0060847.0E		LLZ : 25/63					
	HYERES/LE				GP : 334.700		DME C: 430546.0N 0060847.0E		GP : 10/25					
	PALYVESTRE	N.F.15609.1	ILS/DME	05	DME: 18X	HY		231.0	DME: 25/250	250	DME: 29	OPERATIONAL		
							TACAN C: 430601.0N 0060852.0E							
		N.F.15810.1	TACAN		TACAN: 27X	HYE			TACAN: 40/250	250	TACAN: 39	OPERATIONAL		
							VOR C: 430600.0N 0060900.0E							
					VOR: 110.050		DME C: 430600.0N 0060900.0E		VOR: 50/250		VOR: 20			
		N.F.19653.1	VOR/DME		DME: 37Y	HRE			DME: 50/250	250	DME: 37	OPERATIONAL	MIL	
							TRD LLZ S: 433016.0N 0045613.0E							
					LLZ : 111.300		GP S: 433208.0N 0045459.0E		LLZ : 25/63					
					GP : 332.300		DME C: 433208.0N 0045459.0E		GP : 10/25					
	ISTRES/LE TUBE	N.F.15691.1	ILS/DME	15	DME: 50X	IST		333.0	DME: 25/250	250	DME: 29	OPERATIONAL		
							TACAN C: 433134.0N 0045537.0E							
		N.F.15744.1	TACAN		TACAN: 104X	ITR			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 461047.0N 0011246.0W							
					LLZ : 109.550		GP S: 461041.0N 0011128.0W		LLZ : 25/63					
	LA ROCHELLE/ILE				GP : 332.450		DME C: 461041.0N 0011128.0W		GP : 10/25					
	DE RE	N.F.15709.1	ILS/DME	27	DME: 32Y	RL		92.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							DME C: 452920.0N 0052621.0E							
	LA TOUR DU PIN	N.F.15720.1	DME		DME: 102Y	LTP			DME: 80/500	500	DME: 36	OPERATIONAL		
							VOR C: 484726.0N 0003149.0E							
					VOR: 112.700		DME S: 484726.0N 0003149.0E		VOR: 60/500		VOR: 17			
	L'AIGLE	N.F.15602.1	VOR/DME		DME: 74X	LGL			DME: 200/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 483134.0N 0041022.0W							
					LLZ : 108.500		GP S: 483201.0N 0040823.0W		LLZ : 25/63					
					GP : 329.900		DME C: 483201.0N 0040823.0W		GP : 10/25					
	LANDIVISIAU	N.F.15622.1	ILS/DME	26	DME: 22X	LD		73.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TACAN S: 483142.0N 0040923.0W							
		N.F.15804.1	TACAN		TACAN: 98Y	LDV			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TACAN C: 481704.0N 0042708.0W							
	LANVEOC- POULMIC	N.F.15780.1	TACAN		TACAN: 94X	BST			TACAN: 40/250	250	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 432305.0N 0062325.0E							
					LLZ : 109.300		GP S: 432308.0N 0062253.0E		LLZ : 25/63					
	LE LUC/LE				GP : 332.000		DME C: 432308.0N 0062253.0E		GP : 10/25					
	CANNET	N.F.15663.1	ILS/DME	09	DME: 30X	LC		268.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 432258.0N 0061521.0E							
					VOR: 113.000		DME C: 432258.0N 0061521.0E		VOR: 100/250		VOR: 17			
		N.F.15777.1	VOR/DME		DME: 77X	LUC			DME: 100/250	250	DME: 39	OPERATIONAL		
							TRD LLZ S: 503042.0N 0013758.0E							
	LE				LLZ : 110.150		GP S: 503117.0N 0013652.0E		LLZ : 25/63					
	TOUQUET/COTE				GP : 334.250		DME C: 503117.0N 0013652.0E		GP : 10/25					
	D'OPALE	N.F.15685.1	ILS/DME	14	DME: 38Y	LT		313.0	DME: 23/100	100	DME: 29	OPERATIONAL		

F	**LILLE/LESQUIN**	N.F.15623.1	**ILS/DME**	26	**LLZ : 110.750 GP : 330.050 DME: 44Y**	LIL	**TRD LLZ S: 503343.0N 0030434.0E GP S: 503358.0N 0030651.0E DME C: 503358.0N 0030651.0E VOR C: 503342.0N 0030521.0E DME C: 503342.0N 0030521.0E**	78.0	**LLZ : 25/63 GP : 10/25 DME: 23/100**	100	**DME: 29**	OPERATIONAL
		N.F.15734.1	**VOR/DME**		**VOR: 109.000 DME: 27X**	LEQ			**VOR: 40/250 DME: 40/250**	250	**VOR: 17 DME: 37**	OPERATIONAL
	LIMOGES/BELLEGARDE	N.F.15540.1	**ILS/DME**	21	**LLZ : 110.100 GP : 334.400 DME: 38X**	LG	**TRD LLZ S: 455103.0N 0011016.0E GP S: 455210.0N 0011112.0E DME C: 455210.0N 0011112.0E VOR S: 454857.0N 0010132.0E DME S: 454857.0N 0010132.0E**	33.0	**LLZ : 25/63 GP : 10/25 DME: 23/100**	100	**DME: 29**	OPERATIONAL
		N.F.15825.1	**VOR/DME**		**VOR: 114.500 DME: 92X**	LMG			**VOR: 100/500 DME: 100/500**	500	**VOR: 17 DME: 36**	OPERATIONAL
	LORIENT/BRETAGNE SUD	N.F.15647.1	**ILS/DME**	25	**LLZ : 108.150 GP : 334.550 DME: 18Y**	BH	**TRD LLZ S: 474521.0N 0032740.0W GP S: 474546.0N 0032607.0W DME C: 474546.0N 0032607.0W**	72.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.F.15832.1	**TACAN**		**TACAN: 105X**	LOR	**TACAN S: 474541.0N 0032628.0W**		**TACAN: 250/250**	250	**TACAN: 40**	OPERATIONAL
	LUXEUIL	N.F.15739.1	**VOR**		**VOR: 117.100**	LUL	**VOR S: 474118.0N 0061744.0E**		**VOR: 80/500**	500	**VOR: 17**	OPERATIONAL
	LUXEUIL/ST SAUVEUR	N.F.15664.1	**ILS**	11	**LLZ : 108.100 GP : 334.700**	LXI	**TRD LLZ S: 474653.0N 0062213.0E GP S: 474723.0N 0062013.0E**	293.0	**LLZ : 25/63 GP : 10/25**	63		OPERATIONAL
		N.F.15766.1	**TACAN**		**TACAN: 19X**	LXI	**TACAN C: 474659.0N 0062126.0E**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL
	LYON/BRON	N.F.15654.1	**ILS/DME**	34	**LLZ : 111.300 GP : 332.300 DME: 50X**	LY	**TRD LLZ S: 454415.0N 0045623.0E GP S: 454328.0N 0045651.0E DME C: 454328.0N 0045651.0E**	163.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 29**	OPERATIONAL
	LYON/ST EXUPERY	N.F.15686.1	**ILS/DME**	17L	**LLZ : 109.100 GP : 331.400 DME: 28X**	LSS	**TRD LLZ S: 454228.0N 0050543.0E GP S: 454357.0N 0050539.0E DME C: 454357.0N 0050539.0E**	355.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.F.15694.1	**ILS/DME**	35R	**LLZ : 111.500 GP : 332.900 DME: 52X**	LSN	**TRD LLZ S: 454416.0N 0050529.0E GP S: 454251.0N 0050547.0E DME C: 454251.0N 0050547.0E VOR S: 454444.0N 0050526.0E**	175.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.F.15696.1	**VOR/DME**		**VOR: 114.750 DME: 94Y**	LSE	**DME S: 454444.0N 0050526.0E**		**VOR: 140/500 DME: 140/500**	500	**VOR: 17 DME: 37**	OPERATIONAL
		N.F.15718.1	**ILS/DME**	35L	**LLZ : 110.750 GP : 330.050 DME: 44Y**	SAN	**TRD LLZ S: 454456.0N 0050508.0E GP S: 454250.0N 0050531.0E DME C: 454250.0N 0050531.0E VOR S: 432238.0N 0051935.0E**	175.0	**LLZ : 25/63 GP : 10/25 DME: 23/100**	100	**DME: 29**	OPERATIONAL
	MARSEILLE/MIRABEAU	N.F.15687.1	**VOR/DME**		**VOR: 108.800 DME: 25X**	MRM	**DME S: 432238.0N 0051935.0E**		**VOR: 100/500 DME: 100/500**	500	**VOR: 17 DME: 37**	OPERATIONAL

							TRD LLZ S: 432529.0N 0051333.0E						
					LLZ : 108.300		GP S: 432618.0N 0051219.0E		LLZ : 25/63				
	MARSEILLE/PROV				GP : 334.100		DME C: 432618.0N 0051219.0E		GP : 10/25				
F	ENCE	N.F.15556.1	ILS/DME	13R	DME: 20X	MCE		315.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 432659.0N 0051147.0E						
					LLZ : 111.150		GP S: 432557.0N 0051308.0E		LLZ : 25/63				
					GP : 331.550		DME C: 432557.0N 0051308.0E		GP : 10/25				
		N.F.15665.1	ILS/DME	31R	DME: 48Y	MPV		134.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 432532.0N 0051351.0E						
					LLZ : 110.300		GP S: 432639.0N 0051208.0E		LLZ : 25/63				
					GP : 335.000		DME C: 432639.0N 0051208.0E		GP : 10/25				
		N.F.15675.1	ILS/DME	13L	DME: 40X	ML		314.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							VOR S: 432311.0N 0050513.0E						
					VOR: 117.300		DME S: 432311.0N 0050513.0E		VOR: 200/500		VOR: 17		
	MARTIGUES	N.F.15724.1	VOR/DME		DME: 120X	MTG			DME: 200/500	500	DME: 36	OPERATIONAL	
							VOR C: 482721.0N 0024848.0E						
					VOR: 113.600		DME C: 482721.0N 0024848.0E		VOR: 40/250		VOR: 17		
	MELUN	N.F.15723.1	VOR/DME		DME: 83X	MLN			DME: 40/250	250	DME: 37	OPERATIONAL	
							VOR C: 443630.0N 0030945.0E						
					VOR: 115.300		DME C: 443630.0N 0030945.0E		VOR: 100/500		VOR: 17		
	MENDE	N.F.15803.1	VOR/DME		DME: 100X	MEN			DME: 100/500	500	DME: 36	OPERATIONAL	
							TRD LLZ S: 503638.0N 0023758.0E						
					LLZ : 109.350		GP S: 503726.0N 0023848.0E		LLZ : 25/63				
	MERVILLE/CALON				GP : 331.850		DME C: 503726.0N 0023848.0E		GP : 10/25				
	NE	N.F.15615.1	ILS/DME	22	DME: 30Y	MER		37.0	DME: 25/250	250	DME: 29	OPERATIONAL	
							TRD LLZ S: 485804.0N 0061400.0E						
					LLZ : 111.750		GP S: 485918.0N 0061540.0E		LLZ : 25/63				
	METZ-				GP : 333.350		DME C: 485918.0N 0061540.0E		GP : 10/25				
	NANCY/LORRAINE	N.F.15662.1	ILS/DME	22	DME: 54Y	MLY		39.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 435437.0N 0003226.0W						
	MONT-DE-				LLZ : 110.500		GP S: 435439.0N 0002931.0W		LLZ : 25/63				
	MARSAN	N.F.15618.1	ILS	27	GP : 329.600	MDM		87.0	GP : 10/25	63		OPERATIONAL	
							VOR C: 435439.0N 0002942.0W						
					VOR: 111.650		DME C: 435439.0N 0002942.0W		VOR: 60/250		VOR: 20		
		N.F.15749.1	VOR/DME		DME: 53Y	LGH			DME: 60/250	250	DME: 34	OPERATIONAL	
							TACAN S: 435436.0N 0003016.0W						
		N.F.15755.1	TACAN		TACAN: 24X	MDM			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							VOR C: 443318.0N 0044648.0E						
					VOR: 113.650		DME C: 443318.0N 0044648.0E		VOR: 100/500		VOR: 17		
	MONTELIMAR	N.F.15727.1	VOR/DME		DME: 83Y	MTL			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR S: 492328.0N 0050728.0E						
	MONTMEDY	N.F.15779.1	VOR		VOR: 109.400	MMD			VOR: 100/500	500	VOR: 17	OPERATIONAL	
							VOR S: 433442.0N 0035829.0E						
					VOR: 114.450		DME S: 433442.0N 0035829.0E		VOR: 80/500		VOR: 17		
	MONTPELLIER/FR												
	EJORGUES	N.F.15730.1	VOR/DME		DME: 91Y	FJR			DME: 80/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 433515.0N 0035711.0E						
					LLZ : 108.550		GP S: 433431.0N 0035848.0E		LLZ : 25/63				
	MONTPELLIER/ME				GP : 329.750		DME C: 433431.0N 0035848.0E		GP : 10/25				
	DITERRANEE	N.F.15543.1	ILS/DME	30R	DME: 22Y	FG		125.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 464224.0N 0033754.0E						
					VOR: 116.700		DME C: 464224.0N 0033754.0E		VOR: 80/500		VOR: 17		
	MOULINS	N.F.15828.1	VOR/DME		DME: 114X	MOU			DME: 80/500	500	DME: 36	OPERATIONAL	

							TRD LLZ S: 483413.0N 0055651.0E						
					LLZ : 108.700		GP S: 483526.0N 0055737.0E		LLZ : 25/63				
F	NANCY/OCHEY	N.F.15604.1	ILS	20	GP : 330.500	NAY		20.0	GP : 10/25	63		OPERATIONAL	
							TACAN S: 483501.0N 0055707.0E						
		N.F.15805.1	TACAN		TACAN: 115X	NAY			TACAN: 60/250	250	TACAN: 34	OPERATIONAL	
							TRD LLZ S: 470956.0N 0013604.0W						
					LLZ : 109.900		GP S: 470839.0N 0013710.0W		LLZ : 25/63				
	NANTES/ATLANTI				GP : 333.800		DME C: 470839.0N 0013710.0W		GP : 10/25				
	QUE	N.F.15576.1	ILS/DME	03	DME: 36X	NT		207.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR S: 470939.0N 0013647.0W						
					VOR: 115.500		DME S: 470939.0N 0013647.0W		VOR: 150/500		VOR: 17		
		N.F.15816.1	VOR/DME		DME: 102X	NTS			DME: 150/500	500	DME: 36	OPERATIONAL	
							TRD LLZ S: 470821.0N 0013716.0W						
					LLZ : 111.750		GP S: 470821.0N 0013716.0W		LLZ : 25/63				
					GP : 333.350		DME C: 470821.0N 0013716.0W		GP : 10/25				
		N.F.17807.1	ILS/DME	21	DME: 54Y	NTA		27.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR S: 470911.0N 0025546.0E						
	NEVERS	N.F.15772.1	VOR		VOR: 113.400	NEV			VOR: 80/500	500	VOR: 17	OPERATIONAL	
							TRD LLZ S: 434004.0N 0071345.0E						
					LLZ : 110.700		GP S: 433852.0N 0071222.0E		LLZ : 25/63				
	NICE/COTE				GP : 330.200		DME C: 433852.0N 0071222.0E		GP : 10/25				
	D'AZUR	N.F.15579.1	ILS/DME	04R	DME: 44X	NA		225.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 434010.0N 0071342.0E						
					LLZ : 109.950		GP S: 433917.0N 0071222.0E		LLZ : 25/63				
					GP : 333.650		DME C: 433917.0N 0071222.0E		GP : 10/25				
		N.F.15635.1	ILS/DME	04L	DME: 36Y	NI		225.0	DME: 25/250	250	DME: 29	OPERATIONAL	
							VOR C: 433935.0N 0071328.0E						
					VOR: 109.650		DME C: 433935.0N 0071328.0E		VOR: 100/250		VOR: 20		
		N.F.15721.1	VOR/DME		DME: 33Y	AZR			DME: 100/250	250	DME: 37	OPERATIONAL	
							DME S: 434614.0N 0071516.0E						
		N.F.18083.1	DME		DME: 71X	NIZ			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 434500.0N 0042500.0E						
					LLZ : 109.550		GP S: 434500.0N 0042500.0E		LLZ : 25/63				
					GP : 332.450		DME C: 434557.0N 0042503.0E		GP : 10/25				
	NIMES/GARONS	N.F.15653.1	ILS/DME	18	DME: 32Y	NG		357.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 440744.0N 0045247.0E						
					LLZ : 109.900		GP S: 440843.0N 0045142.0E		LLZ : 25/63				
	ORANGE/CARITAT	N.F.15673.1	ILS	14	GP : 333.800	ORG		324.0	GP : 10/25	63		OPERATIONAL	
							TACAN C: 440822.0N 0045158.0E						
		N.F.15785.1	TACAN		TACAN: 31X	ORG			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TRD LLZ S: 475859.0N 0014432.0E						
					LLZ : 111.300		GP S: 475922.0N 0014619.0E		LLZ : 25/63				
	ORLEANS/BRICY	N.F.15628.1	ILS	25	GP : 332.300	OAN		69.0	GP : 10/25	63		OPERATIONAL	
							VOR C: 475907.0N 0014520.0E						
					VOR: 117.350		DME C: 475907.0N 0014520.0E		VOR: 100/250		VOR: 20		
		N.F.15710.1	VOR/DME		DME: 120Y	BCY			DME: 100/250	250	DME: 37	OPERATIONAL	MIL
							TRD LLZ S: 485944.0N 0023650.0E						
					LLZ : 108.550		GP S: 485931.0N 0023412.0E		LLZ : 25/63				
	PARIS/CHARLES				GP : 329.750		DME C: 485931.0N 0023412.0E		GP : 10/25				
	DE GAULLE	N.F.15573.1	ILS/DME	08R	DME: 22Y	DSE		265.0	DME: 25/100	100	DME: 29	OPERATIONAL	

							TRD LLZ S: 490113.0N 0023030.0E							
					LLZ : 110.700		GP S: 490127.0N 0023326.0E		LLZ : 25/63					
	PARIS/CHARLES				GP : 330.200		DME C: 490127.0N 0023326.0E		GP : 10/25					
F	DE GAULLE	N.F.15588.1	ILS/DME	27L	DME: 44X	CGW		85.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 490126.0N 0023433.0E							
					LLZ : 110.100		GP S: 490119.0N 0023103.0E		LLZ : 25/63					
					GP : 334.400		DME C: 490119.0N 0023103.0E		GP : 10/25					
		N.F.15617.1	ILS/DME	09R	DME: 38X	CGE		265.0	DME: 23/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 485931.0N 0023259.0E							
					LLZ : 108.350		GP S: 485936.0N 0023554.0E		LLZ : 25/63					
					GP : 333.950		DME C: 485936.0N 0023554.0E		GP : 10/25					
		N.F.15620.1	ILS/DME	26L	DME: 20Y	DSU		85.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 490139.0N 0023431.0E							
					LLZ : 109.350		GP S: 490134.0N 0023144.0E		LLZ : 25/63					
					GP : 331.850		DME C: 490134.0N 0023144.0E		GP : 10/25					
		N.F.15625.1	ILS/DME	09L	DME: 30Y	PNE		265.0	DME: 23/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 485943.0N 0023244.0E							
					LLZ : 111.950		GP S: 485949.0N 0023552.0E		LLZ : 25/63					OMNIDIRECTI
					GP : 330.950		DME C: 485949.0N 0023552.0E		GP : 10/25					ONAL DME
		N.F.15650.1	ILS/DME	26R	DME: 56Y	GAU		85.0	DME: 25/100	100	DME: 29	OPERATIONAL		ANTENNA
							TRD LLZ S: 485956.0N 0023649.0E							
					LLZ : 108.700		GP S: 485940.0N 0023327.0E		LLZ : 25/63					OMNIDIRECTI
					GP : 330.500		DME C: 485940.0N 0023327.0E		GP : 10/25					ONAL DME
		N.F.15657.1	ILS/DME	08L	DME: 24X	GLE		265.0	DME: 25/100	100	DME: 29	OPERATIONAL		ANTENNA
							TRD LLZ S: 490126.0N 0023033.0E							
					LLZ : 110.350		GP S: 490139.0N 0023324.0E		LLZ : 25/63					
					GP : 334.850		DME C: 490139.0N 0023324.0E		GP : 10/25					
		N.F.15670.1	ILS/DME	27R	DME: 40Y	PNW		85.0	DME: 25/250	250	DME: 29	OPERATIONAL		
							DME C: 485958.0N 0023726.0E							
		N.F.18124.1	DME		DME: 117Y	PGS			DME: 110/500	500	DME: 37	OPERATIONAL		
							DME C: 490112.0N 0023000.0E							
		N.F.18125.1	DME		DME: 100Y	CGN			DME: 60/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 485828.0N 0022735.0E							
					LLZ : 109.500		GP S: 485802.0N 0022537.0E		LLZ : 25/63					
	PARIS/LE				GP : 332.600		DME C: 485802.0N 0022537.0E		GP : 10/25					
	BOURGET	N.F.15605.1	ILS/DME	07	DME: 32X	LBG		248.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 485749.0N 0022508.0E							
					LLZ : 110.550		GP S: 485757.0N 0022625.0E		LLZ : 25/63					
					GP : 329.450		DME C: 485757.0N 0022625.0E		GP : 10/25					
		N.F.15610.1	ILS/DME	27	DME: 42Y	RGE		85.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 485831.0N 0022645.0E							
					LLZ : 111.100		GP S: 485831.0N 0022645.0E		LLZ : 25/63					
		N.F.15695.1	ILS	25	GP : 331.700	LBW		68.0	GP : 10/25	63		OPERATIONAL		
							Alt: 0 VOR C: 485829.0N 0022719.0E							
							DME C: 485829.0N 0022719.0E		VOR: 40/250					
					VOR: 116.100		C: 485829.0N 0022719.0E		DME: 130/250		VOR: 20			
		N.F.18281.1	VOR/DME		DME: 108X	BT			50/500	500	DME: 39	OPERATIONAL		

							TRD LLZ S: 484411.0N 0022148.0E						
					LLZ : 108.500		GP S: 484326.0N 0021926.0E		LLZ : 25/63				
					GP : 329.900		DME C: 484326.0N 0021926.0E		GP : 10/25				
F	PARIS/ORLY	N.F.15541.1	ILS/DME	06	DME: 22X	ORE		242.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 484423.0N 0022415.0E						
					LLZ : 108.150		GP S: 484400.0N 0022400.0E		LLZ : 25/63				
					GP : 334.550		DME C: 484400.0N 0022400.0E		GP : 10/25				
		N.F.15613.1	ILS/DME	08	DME: 18Y	OLE		254.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 484310.0N 0021854.0E						
					LLZ : 110.900		GP S: 484407.0N 0022122.0E		LLZ : 25/63				
					GP : 330.800		DME C: 484407.0N 0022122.0E		GP : 10/25				
		N.F.15631.1	ILS/DME	24	DME: 46X	OLO		62.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 484307.0N 0022115.0E						
					LLZ : 111.750		GP S: 484327.0N 0022334.0E		LLZ : 25/63				
					GP : 333.350		DME C: 484327.0N 0022334.0E		GP : 10/25				
		N.F.15633.1	ILS/DME	26	DME: 54Y	OLW		74.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 484423.0N 0022316.0E						
					LLZ : 110.300		GP S: 484311.0N 0022248.0E		LLZ : 25/63				
					GP : 335.000		DME C: 484311.0N 0022248.0E		GP : 10/25				
		N.F.15680.1	ILS/DME	02L	DME: 40X	OLN		198.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							DME C: 484348.0N 0022323.0E						
		N.F.15711.1	DME		DME: 58Y	POY			DME: 40/250	250	DME: 37	OPERATIONAL	
							DME C: 484348.0N 0022311.0E C: 484348.0N 0022311.0E		DME: 100/100				
		N.F.18051.1	DME		DME: 86Y	LOL			65/500	500	DME: 37	OPERATIONAL	DOUBLE DOC
							DME S: 484400.0N 0022300.0E						
		N.F.18133.1	DME		DME: 49X	OL			DME: 60/250	250	DME: 36	GRANTED	
							TRD LLZ S: 432321.0N 0002610.0W						
					LLZ : 110.100		GP S: 432231.0N 0002444.0W		LLZ : 25/63				
					GP : 334.400		DME C: 432231.0N 0002444.0W		GP : 10/25				
PAU/PYRENEES		N.F.15536.1	ILS/DME	31	DME: 38X	PYR		126.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							VOR S: 424502.0N 0025202.0E						
					VOR: 116.250		DME S: 424502.0N 0025202.0E		VOR: 100/500		VOR: 17		
PERPIGNAN		N.F.15813.1	VOR/DME		DME: 109Y	PPG			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 424521.0N 0025137.0E						
					LLZ : 111.750		GP S: 424422.0N 0025233.0E		LLZ : 25/63				
PERPIGNAN/RIVE					GP : 333.350		DME C: 424422.0N 0025233.0E		GP : 10/25				
SALTES		N.F.15607.1	ILS/DME	33	DME: 54Y	PL		148.0	DME: 23/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 484533.0N 0071101.0E						
					LLZ : 110.150		GP S: 484615.0N 0071231.0E		LLZ : 25/63				
PHALSBOURG/BO					GP : 334.250		DME C: 484615.0N 0071231.0E		GP : 10/25				
URSCHEID		N.F.15554.1	ILS/DME	24	DME: 38Y	PB		57.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 463452.0N 0001753.0E						
POITIERS/BIARD		N.F.15751.1	VOR		VOR: 113.300	POI			VOR: 60/500	500	VOR: 17	OPERATIONAL	
							DME C: 463540.0N 0001853.0E						
		N.F.18205.1	DME		DME: 46Y	PT			DME: 65/500	500	DME: 37	OPERATIONAL	
							VOR S: 490546.0N 0020209.0E						
PONTOISE		N.F.15742.1	VOR		VOR: 111.600	PON			VOR: 60/500	500	VOR: 17	OPERATIONAL	
							VOR C: 475726.0N 0041105.0W						
QUIMPER/PLUGUF					VOR: 117.800		DME C: 475726.0N 0041105.0W		VOR: 150/500		VOR: 17		
FAN		N.F.15760.1	VOR/DME		DME: 125X	QPR			DME: 150/500	500	DME: 37	OPERATIONAL	

F	**RAMBOUILLET**	N.F.15778.1	**VOR/DME**		**VOR: 114.700** **DME: 94X**	RBT	**VOR S: 483914.0N 0015939.0E** **DME S: 483914.0N 0015939.0E** **TRD**		**VOR: 110/500** **DME: 110/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	REIMS/CHAMPAGNE	N.F.15627.1	**ILS**	25	**LLZ : 110.100** **GP : 334.400**	RC	**LLZ S: 491816.0N 0040149.0E** **GP S: 491842.0N 0040343.0E** **VOR C: 491842.0N 0040243.0E**	67.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.19962.1	**VOR**		**VOR: 112.300**	REM	**TRD**		**VOR: 70/500**	500	**VOR: 17**	OPERATIONAL	
	RENNES/ST-JACQUES	N.F.15586.1	**ILS/DME**	28	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	RS	**LLZ S: 480426.0N 0014454.0W** **GP S: 480418.0N 0014319.0W** **DME C: 480418.0N 0014319.0W** **VOR C: 480409.0N 0014430.0W**	101.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15797.1	**VOR/DME**		**VOR: 109.250** **DME: 29Y**	REN	**DME C: 480409.0N 0014430.0W** **VOR C: 460333.0N 0035957.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	ROANNE	N.F.15701.1	**VOR**		**VOR: 110.250**	ROA	**VOR C: 460333.0N 0035957.0E**		**VOR: 60/250**	250	**VOR: 17**	OPERATIONAL	
		N.F.18099.1	**VOR/DME**		**VOR: 110.400** **DME: 41X**	ROA	**DME C: 460333.0N 0035957.0E** **C: 460333.0N 0035957.0E** **TRD**		**VOR: 80/500** **DME: 100/500** **130/250**	500	**VOR: 17** **DME: 37**	GRANTED	MESO 06/2023
	RODEZ/AVEYRON	N.F.15575.1	**ILS/DME**	31	**LLZ : 110.750** **GP : 330.050** **DME: 44Y**	RDE	**LLZ S: 442452.0N 0022817.0E** **GP S: 442412.0N 0022916.0E** **DME C: 442412.0N 0022916.0E** **DME S: 475423.0N 0051457.0E**	129.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	ROLAMPONT	N.F.18134.1	**DME**		**DME: 120X**	RLP	**TRD**		**DME: 120/500**	500	**DME: 36**	OPERATIONAL	
	ROUEN/VALLEE DE SEINE	N.F.15668.1	**ILS/DME**	22	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	RN	**LLZ S: 492240.0N 0010958.0E** **GP S: 492321.0N 0011046.0E** **DME C: 492321.0N 0011046.0E** **VOR C: 492756.0N 0011650.0E**	41.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15789.1	**VOR**		**VOR: 116.800**	ROU	**TRD**		**VOR: 40/250**	250	**VOR: 17**	OPERATIONAL	
	SAINT DIZIER/ROBINSON	N.F.15600.1	**ILS/DME**	29	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	SDI	**LLZ S: 483830.0N 0045246.0E** **GP S: 483754.0N 0045436.0E** **DME C: 483754.0N 0045436.0E** **TACAN C: 483813.0N 0045321.0E**	113.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15758.1	**TACAN**		**TACAN: 87X**	SDI	**TRD**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
	SAINT YAN	N.F.15561.1	**ILS/DME**	33R	**LLZ : 111.750** **GP : 333.350** **DME: 54Y**	SN	**LLZ S: 462529.0N 0040017.0E** **GP S: 462429.0N 0040103.0E** **DME C: 462429.0N 0040103.0E** **VOR S: 431310.0N 0063606.0E**	148.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	SAINT-TROPEZ	N.F.15770.1	**VOR/DME**		**VOR: 116.500** **DME: 112X**	STP	**DME S: 431310.0N 0063607.0E** **TRD**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	SALON DE PROVENCE	N.F.15574.1	**ILS**	16	**LLZ : 110.900** **GP : 330.800**	SAL	**LLZ S: 433549.0N 0050650.0E** **GP S: 433648.0N 0050626.0E** **TACAN C: 433643.0N 0050610.0E**	340.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.15762.1	**TACAN**		**TACAN: 98Y**	SAL			**TACAN: 100/500**	500	**TACAN: 40**	OPERATIONAL	

F	**SOLENZARA**	N.F.15616.1	**ILS**	18	**LLZ : 109.100** **GP : 331.400**	SZA	**TRD** **LLZ S: 415434.0N 0092421.0E** **GP S: 415600.0N 0092413.0E**	359.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.F.15781.1	**TACAN**		**TACAN: 87X**	SZA	**TACAN C: 415615.0N 0092358.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
	STRASBOURG	N.F.15748.1	**VOR/DME**		**VOR: 115.600** **DME: 103X**	STR	**VOR S: 483019.0N 0073419.0E** **DME S: 483019.0N 0073419.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 40**	OPERATIONAL	
	STRASBOURG/ENTZHEIM	N.F.15589.1	**ILS/DME**	05	**LLZ : 108.550** **GP : 329.750** **DME: 22Y**	ENT	**TRD** **LLZ S: 483256.0N 0073846.0E** **GP S: 483155.0N 0073711.0E** **DME C: 483155.0N 0073711.0E**	229.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/250**	250	**DME: 29**	OPERATIONAL	
		N.F.15659.1	**ILS/DME**	23	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	STZ	**TRD** **LLZ S: 483140.0N 0073637.0E** **GP S: 483234.0N 0073818.0E** **DME C: 483234.0N 0073818.0E**	49.0	**LLZ : 25/63** **GP : 10/25** **DME: 23/100**	100	**DME: 29**	OPERATIONAL	
	STRASBOURG/SAVERNE	N.F.15754.1	**VOR/DME**		**VOR: 110.450** **DME: 41Y**	SAV	**VOR C: 484746.0N 0072653.0E** **DME C: 484746.0N 0072653.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
	TARBES/LOURDES PYRENEES	N.F.15684.1	**ILS/DME**	20	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	OS	**TRD** **LLZ S: 430952.0N 0000049.0W** **GP S: 431119.0N 0000001.0E** **DME C: 431119.0N 0000001.0E**	20.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15741.1	**VOR/DME**		**VOR: 113.900** **DME: 86X**	TBO	**VOR C: 431956.0N 0000845.0E** **DME C: 431956.0N 0000845.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL	
	TARBES-LAHITTE	N.F.15692.1	**VOR**		**VOR: 111.800**	LMB	**VOR S: 432800.0N 0000106.0W** **VOR C: 432801.0N 0000106.3W**		**VOR: 60/250**	250	**VOR: 17**	OPERATIONAL	WILL REPLACE LMB VOR
		N.F.20288.1	**VOR/DME**		**VOR: 114.400** **DME: 91X**	TAR	**DME C: 432801.0N 0000106.3W**		**VOR: 63/500** **DME: 130/500**	500	**VOR: 17** **DME: 37**	GRANTED	
	THIERS	N.F.18136.1	**DME**		**DME: 122X**	TIS	**DME C: 455255.0N 0033313.0E**		**DME: 60/250**	250	**DME: 37**	OPERATIONAL	
	TOUL	N.F.19854.1	**ILS**	04	**LLZ : 108.300** **GP : 334.100**	TUL	**TRD** **LLZ S: 484700.0N 0060000.0E** **GP S: 484700.0N 0060000.0E**	216.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL TEMP 10/NOV/2024 TO 10/NOV/2025
	TOULOUSE DTI	N.F.18271.1	**ILS**	05	**LLZ : 111.300** **GP : 332.300**	DTI	**TRD** **LLZ S: 433444.0N 0012222.0E** **GP S: 433444.0N 0012222.0E**	230.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	TOULOUSE/BLAGNAC	N.F.15570.1	**ILS/DME**	14L	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	TG	**TRD** **LLZ S: 433650.0N 0012255.0E** **GP S: 433804.0N 0012130.0E** **DME C: 433804.0N 0012130.0E**	323.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.F.15661.1	**ILS/DME**	32R	**LLZ : 108.350** **GP : 333.950** **DME: 20Y**	TD	**TRD** **LLZ S: 433821.0N 0012120.0E** **GP S: 433701.0N 0012236.0E** **DME C: 433701.0N 0012236.0E**	143.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	

							TRD LLZ S: 433854.0N 0012029.0E							
					LLZ : 109.300		GP S: 433719.0N 0012217.0E		LLZ : 25/63					
	TOULOUSE/BLAG				GP : 332.000		DME C: 433719.0N 0012217.0E		GP : 10/25					
F	NAC	N.F.15688.1	ILS/DME	32L	DME: 30X	TBN		143.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR S: 434051.0N 0011835.0E							
					VOR: 117.700		DME S: 434051.0N 0011835.0E		VOR: 120/500		VOR: 17			
		N.F.15788.1	VOR/DME		DME: 124X	TOU			DME: 120/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 433653.0N 0012235.0E							
					LLZ : 110.700		GP S: 433833.0N 0012058.0E		LLZ : 25/63					
					GP : 330.200		DME C: 433833.0N 0012058.0E		GP : 10/25					
		N.F.18275.1	ILS/DME	14R	DME: 44X	TBS		323.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							GBAS C: 433654.0N 0012303.0E						TESTING	
		N.F.19682.1	GBAS		GBAS: 114.050	STNA			GBAS: 23/100	100	GBAS: 19	OPERATIONAL	GBAS TRAINING	
							VOR C: 433700.0N 0012200.0E						USE, NOT	
	TOULOUSE/ENAC	N.F.15241.1	VOR		VOR: 112.850	ENAC			VOR: 40/250	250	VOR: 17	GRANTED	PUPLISHED	
							TRD LLZ C: 433700.0N 0012200.0E							
					LLZ : 108.100		GP C: 433700.0N 0012200.0E		LLZ : 25/63					
		N.F.18420.1	ILS	07	GP : 334.700	AC		250.0	GP : 10/25	63		OPERATIONAL		
							TRD LLZ C: 433700.0N 0012200.0E							
					LLZ : 111.900		GP C: 433700.0N 0012200.0E		LLZ : 25/63					
		N.F.18421.1	ILS	07	GP : 331.100	AC		250.0	GP : 10/25	63		OPERATIONAL		
							DME C: 433700.0N 0012200.0E							
		N.F.18740.1	DME		DME: 62X	AC			DME: 40/250	250	DME: 37	OPERATIONAL	INSTRUCTION	
							DME C: 433700.0N 0012200.0E							
		N.F.19952.1	DME		DME: 42Y	MENA			DME: 23/100	100	DME: 29	OPERATIONAL		
							TACAN S: 472520.0N 0004351.0E							
	TOURS	N.F.15722.1	TACAN		TACAN: 85X	TUR			TACAN: 150/500	500	TACAN: 40	OPERATIONAL		
							DME C: 472100.0N 0002800.0E						INSTRUCTION AND	
		N.F.18091.1	DME		DME: 126X	TST			DME: 12/30	30	DME: 37	GRANTED	MAINTENANC	
							VOR C: 472100.0N 0002800.0E						INSTRUCTION AND	
		N.F.19642.1	VOR		VOR: 112.250	TST			VOR: 12/30	30	VOR: 17	OPERATIONAL	MAINTENANC	
							TRD LLZ S: 484458.0N 0020529.0E							
					LLZ : 110.150		GP S: 484517.0N 0020632.0E		LLZ : 25/63					
	TOUSSUS LE				GP : 334.250		DME C: 484517.0N 0020632.0E		GP : 10/25					
	NOBLE	N.F.15699.1	ILS/DME	25R	DME: 38Y	TNO		71.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR S: 484513.0N 0020608.0E							
		N.F.15790.1	VOR		VOR: 108.250	TSU			VOR: 100/500	500	VOR: 20	OPERATIONAL		
							TRD LLZ S: 481848.0N 0040105.0E							
					LLZ : 111.150		GP S: 481938.0N 0040051.0E		LLZ : 25/63					
	TROYES/BARBER				GP : 331.550		DME C: 481938.0N 0040051.0E		GP : 10/25					
	EY	N.F.15645.1	ILS/DME	17	DME: 48Y	TY		354.0	DME: 23/100	100	DME: 29	OPERATIONAL		
							VOR C: 481504.0N 0035747.0E							
		N.F.15794.1	VOR		VOR: 116.000	TRO			VOR: 60/500	500	VOR: 17	OPERATIONAL		
							TRD LLZ S: 484629.0N 0021259.0E							
					LLZ : 111.350		GP S: 484633.0N 0021137.0E		LLZ : 25/63					
					GP : 332.150		DME C: 484633.0N 0021137.0E		GP : 10/25					
	VILLACOUBLAY	N.F.15677.1	ILS/DME	09	DME: 50Y	VVE		268.0	DME: 25/100	100	DME: 29	OPERATIONAL		

							TRD LLZ S: 484627.0N 0021110.0E						
					LLZ : 110.750		GP S: 484632.0N 0021236.0E		LLZ : 25/63				
					GP : 330.050		DME C: 484632.0N 0021236.0E		GP : 10/25				
F	VILLACOUBLAY	N.F.15703.1	ILS/DME	27	DME: 44Y	VVO		88.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR P: ALL FINLAND LAND						
FIN	ALL FINLAND	N.FIN.18741.1	VOR		VOR: 117.050				VOR: 100/500	500	VOR: 17	OPERATIONAL	MOBILE
							DME C: 605147.0N 0250737.0E						
	ANTON	N.FIN.15776.1	DME		DME: 84X	ANT			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 682110.0N 0232421.0E						
					LLZ : 111.300		GP S: 682206.0N 0232554.0E		LLZ : 25/63				
					GP : 332.300		DME C: 682206.0N 0232554.0E		GP : 10/25				
	ENONTEKIO	N.FIN.15831.1	ILS/DME	21	DME: 50X	ET		34.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 615117.0N 0244809.0E						
					VOR: 115.200		DME C: 615117.0N 0244809.0E		VOR: 60/500		VOR: 17		
	HALLI	N.FIN.15824.1	VOR/DME		DME: 99X	HAL			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 615118.0N 0244523.0E						
					LLZ : 109.900		GP S: 615120.0N 0244820.0E		LLZ : 25/63				
		N.FIN.15861.1	ILS	26	GP : 333.800	HA		86.1	GP : 10/25	63		OPERATIONAL	
							DME C: 615120.0N 0244820.0E						
		N.FIN.19766.1	DME		DME: 36X	HA			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 602016.0N 0245713.0E						
					VOR: 114.200		DME C: 602016.0N 0245713.0E		VOR: 60/500		VOR: 17		
	HELSINKI-VANTAA	N.FIN.15753.1	VOR/DME		DME: 89X	HEL			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 601839.0N 0245358.0E						
					LLZ : 110.700		GP S: 601948.0N 0245617.0E		LLZ : 25/63				
					GP : 330.200		DME C: 601948.0N 0245617.0E		GP : 10/25				
		N.FIN.15807.1	ILS/DME	22R	DME: 44X	HUO		47.5	DME: 25/100	100	DME: 39	OPERATIONAL	
							TRD LLZ S: 601828.0N 0245542.0E						
					LLZ : 110.300		GP S: 601947.0N 0245825.0E		LLZ : 25/63				
					GP : 335.000		DME C: 601947.0N 0245825.0E		GP : 10/25				
		N.FIN.15852.1	ILS/DME	22L	DME: 40X	HK		47.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 601955.0N 0245854.0E						
					LLZ : 111.500		GP S: 601850.0N 0245620.0E		LLZ : 25/63				
					GP : 332.900		DME C: 601850.0N 0245620.0E		GP : 10/25				
		N.FIN.15854.1	ILS/DME	04R	DME: 52X	HG		227.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 601820.0N 0245923.0E						
					LLZ : 109.100		GP S: 601942.0N 0245808.0E		LLZ : 25/63				
					GP : 331.400		DME C: 601942.0N 0245808.0E		GP : 10/25				
		N.FIN.18079.1	ILS/DME	15	DME: 28X	HL		333.0	DME: 110/95	95	DME: 35	OPERATIONAL	
							TRD LLZ S: 602002.0N 0245659.0E						
					LLZ : 111.900		GP S: 601856.0N 0245423.0E		LLZ : 25/63				
					GP : 331.100		DME C: 601856.0N 0245423.0E		GP : 10/25				
		N.FIN.18241.1	ILS/DME	04L	DME: 56X	HTV		227.5	DME: 40/150	150	DME: 36	OPERATIONAL	
							TRD LLZ S: 683552.0N 0272240.0E						
					LLZ : 109.900		GP S: 683649.0N 0272511.0E		LLZ : 25/63				
					GP : 333.800		DME C: 683649.0N 0272511.0E		GP : 10/25				
	IVALO	N.FIN.15833.1	ILS/DME	22	DME: 36X	IV		47.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 623938.0N 0293638.0E						
					VOR: 115.700		DME C: 623938.0N 0293638.0E		VOR: 100/250		VOR: 17		
	JOENSUU	N.FIN.15756.1	VOR/DME		DME: 104X	JNS			DME: 100/250	250	DME: 37	OPERATIONAL	

							TRD						
							LLZ S: 623956.0N 0293529.0E						
					LLZ : 109.500		GP S: 623924.0N 0293815.0E		LLZ : 25/63				
					GP : 332.600		DME C: 623924.0N 0293815.0E		GP : 10/25				
FIN	JOENSUU	N.FIN.18061.1	ILS/DME	28	DME: 32X	JO		110.3	DME: 120/95	95	DME: 34	OPERATIONAL	
							TRD						
							LLZ S: 622434.0N 0253921.0E						
					LLZ : 110.900		GP S: 622333.0N 0254126.0E		LLZ : 25/63				
					GP : 330.800		DME C: 622333.0N 0254126.0E		GP : 10/25				
	JYVASKYLA	N.FIN.18062.1	ILS/DME	30	DME: 46X	JY		134.0	DME: 120/95	95	DME: 34	OPERATIONAL	
							VOR C: 641657.0N 0273921.0E						
					VOR: 114.900		DME C: 641657.0N 0273921.0E		VOR: 60/500		VOR: 17		
	KAJAANI	N.FIN.15771.1	VOR/DME		DME: 96X	KNI			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 641717.0N 0274332.0E						
					LLZ : 109.900		GP S: 641706.0N 0274021.0E		LLZ : 25/63				
					GP : 333.800		DME C: 641706.0N 0274021.0E		GP : 10/25				
		N.FIN.15837.1	ILS/DME	07	DME: 36X	KI		259.6	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 682714.0N 0272705.0E						
					VOR: 115.800		DME C: 682714.0N 0272705.0E		VOR: 100/500		VOR: 17		
	KAUNIS	N.FIN.15763.1	VOR/DME		DME: 105X	KNS			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 654607.0N 0243441.0E						
					LLZ : 110.900		GP S: 654724.0N 0243456.0E		LLZ : 25/63				
					GP : 330.800		DME C: 654724.0N 0243456.0E		GP : 10/25				
	KEMI-TORNIO	N.FIN.15848.1	ILS/DME	18	DME: 46X	KE		7.5	DME: 25/100	100	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 674136.0N 0245059.0E						
					LLZ : 111.900		GP S: 674136.0N 0245057.0E		LLZ : 25/63				
					GP : 331.100		DME C: 674136.0N 0245057.0E		GP : 10/25				
	KITTILA	N.FIN.15759.1	ILS/DME	16	DME: 56X	HOU		346.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 674252.0N 0245017.0E						
					LLZ : 111.900		GP S: 674136.0N 0245057.0E		LLZ : 25/63				
					GP : 331.100		DME C: 674136.0N 0245057.0E		GP : 10/25				
		N.FIN.15814.1	ILS/DME	34	DME: 56X	KT		166.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 634219.0N 0230813.0E						
					LLZ : 109.300		GP S: 634338.0N 0230838.0E		LLZ : 25/63				
	KOKKOLA-PIETARSAARI	N.FIN.18063.1	ILS/DME	19	GP : 332.000 DME: 30X	KK	DME C: 634338.0N 0230838.0E	10.6	GP : 10/25 DME: 120/95	95	DME: 34	OPERATIONAL	
							VOR C: 625847.0N 0274850.0E						
					VOR: 113.000		DME C: 625847.0N 0274850.0E		VOR: 60/500		VOR: 17		
	KUOPIO	N.FIN.15842.1	VOR/DME		DME: 77X	VEH			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD						
							LLZ S: 630157.0N 0274627.0E						
					LLZ : 110.300		GP S: 625954.0N 0274830.0E		LLZ : 25/63				
					GP : 335.000		DME C: 625954.0N 0274830.0E		GP : 10/25				
		N.FIN.18080.1	ILS/DME	33	DME: 40X	KU		157.2	DME: 90/95	95	DME: 35	OPERATIONAL	
							TRD						
							LLZ S: 655842.0N 0291553.0E						
					LLZ : 110.300		GP S: 655932.0N 0291322.0E		LLZ : 25/63				
					GP : 335.000		DME C: 655932.0N 0291322.0E		GP : 10/25				
	KUUSAMO	N.FIN.15769.1	ILS/DME	12	DME: 40X	KO		312.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 655930.0N 0291409.0E						
					VOR: 114.400		DME C: 655930.0N 0291409.0E		VOR: 60/500		VOR: 17		
		N.FIN.15799.1	VOR/DME		DME: 91X	KLA			DME: 60/500	500	DME: 37	OPERATIONAL	

					VOR: 112.500		**VOR C: 610220.0N 0280701.0E**		**VOR: 60/500**		**VOR: 17**		
FIN	**LAPPEENRANTA**	N.FIN.15738.1	**VOR/DME**		**DME: 72X**	VIL	**DME C: 610220.0N 0280701.0E**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 610300.0N 0281013.0E						
					LLZ : 109.900		**GP S: 610232.0N 0280741.0E**		**LLZ : 25/63**				
					GP : 333.800		**DME C: 610232.0N 0280741.0E**		**GP : 10/25**				
		N.FIN.15858.1	**ILS/DME**	06	**DME: 36X**	LP		246.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 622515.0N 0253724.0E						
					VOR: 112.300		**DME C: 622515.0N 0253724.0E**		**VOR: 60/500**		**VOR: 17**		
	LUONET	N.FIN.15864.1	**VOR/DME**		**DME: 70X**	LNE			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 600828.0N 0195452.0E						
					VOR: 114.700		**DME C: 600828.0N 0195452.0E**		**VOR: 60/500**		**VOR: 17**		
	MARIEHAMN	N.FIN.15740.1	**VOR/DME**		**DME: 94X**	MAR			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 600646.0N 0195324.0E						
					LLZ : 108.900		**GP S: 600740.0N 0195402.0E**		**LLZ : 25/63**				
					GP : 329.300		**DME C: 600740.0N 0195402.0E**		**GP : 10/25**				
		N.FIN.15765.1	**ILS/DME**	21	**DME: 26X**	SD		23.4	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD						
							LLZ S: 614100.0N 0271309.0E						
					LLZ : 109.500		**GP S: 614114.0N 0271138.0E**		**LLZ : 25/63**				
	MIKKELI	N.FIN.15802.1	**ILS**	11	**GP : 332.600**	MI		292.6	**GP : 10/25**	63		OPERATIONAL	
							VOR C: 605001.0N 0254544.0E						
					VOR: 117.300		**DME C: 605001.0N 0254544.0E**		**VOR: 60/500**		**VOR: 17**		
	ORIMATTILA	N.FIN.15839.1	**VOR/DME**		**DME: 120X**	ORM			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	DVOR
							TRD						
							LLZ S: 645522.0N 0252259.0E						
					LLZ : 109.500		**GP S: 645601.0N 0252009.0E**		**LLZ : 25/63**				
					GP : 332.600		**DME C: 645601.0N 0252009.0E**		**GP : 10/25**				
	OULU	N.FIN.15791.1	**ILS/DME**	12	**DME: 32X**	OU		301.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 645554.0N 0252133.0E						
					VOR: 113.300		**DME C: 645554.0N 0252133.0E**		**VOR: 60/500**		**VOR: 17**		
		N.FIN.15865.1	**VOR/DME**		**DME: 80X**	OUK			**DME: 60/500**	500	**DME: 35**	OPERATIONAL	
							TRD						
							LLZ S: 612810.0N 0214637.0E						
					LLZ : 108.100		**GP S: 612730.0N 0214821.0E**		**LLZ : 25/63**		**LLZ : 18**		
					GP : 334.700		**DME C: 612730.0N 0214821.0E**		**GP : 10/25**		**GP : 16**		
	PORI	N.FIN.15750.1	**ILS/DME**	30	**DME: 18X**	PO		125.8	**DME: 40/150**	150	**DME: 30**	OPERATIONAL	
							VOR C: 612753.0N 0214745.0E						
					VOR: 113.200		**DME C: 612753.0N 0214745.0E**		**VOR: 60/500**		**VOR: 17**		
		N.FIN.15811.1	**VOR/DME**		**DME: 79X**	PRI			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 601740.0N 0253519.0E						
					VOR: 112.800		**DME C: 601740.0N 0253519.0E**		**VOR: 60/500**		**VOR: 17**		
	PORVOO	N.FIN.15786.1	**VOR/DME**		**DME: 75X**	PVO			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 661559.0N 0280407.0E						
	POSIO	N.FIN.18172.1	**DME**		**DME: 33X**	POS			**DME: 120/95**	95	**DME: 35**	OPERATIONAL	
							TRD						
							LLZ S: 663306.0N 0254818.0E						
					LLZ : 111.700		**GP S: 663428.0N 0255043.0E**		**LLZ : 25/63**				
					GP : 333.500		**DME C: 663428.0N 0255043.0E**		**GP : 10/25**				
	ROVANIEMI	N.FIN.15787.1	**ILS/DME**	21	**DME: 54X**	RO		37.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 663345.0N 0254913.0E						
					VOR: 117.700		**DME C: 663345.0N 0254913.0E**		**VOR: 60/500**		**VOR: 17**		
		N.FIN.15820.1	**VOR/DME**		**DME: 124X**	ROI			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 600849.0N 0250452.0E						
	SANTAHAMINA	N.FIN.15775.1	**DME**		**DME: 122X**	KAD			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	

FIN	**SAVONLINNA**	N.FIN.15796.1	**VOR/DME**		**VOR: 117.900** **DME: 126X**	SVL	**VOR C: 615710.0N 0285451.0E** **DME C: 615710.0N 0285451.0E** **TRD**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.FIN.18214.1	**ILS/DME**	12	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	SA	**LLZ S: 615608.0N 0285802.0E** **GP S: 615647.0N 0285553.0E** **DME C: 615647.0N 0285553.0E** **TRD**	305.7	**LLZ : 25/63** **GP : 10/25** **DME: 120/95**	95	**LLZ : 21** **GP : 18** **DME: 36**	OPERATIONAL	
	SEINAJOKI	N.FIN.15774.1	**ILS**	32	**LLZ : 111.500** **GP : 332.900**	IL	**LLZ S: 624153.0N 0224911.0E** **GP S: 624107.0N 0225035.0E** **DME C: 641826.0N 0261759.0E**	136.2	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	SIIKALATVA	N.FIN.18096.1	**DME**		**DME: 74X**	SKE			**DME: 120/95**	95	**DME: 35**	OPERATIONAL	ENR DME
	SODANKYLA	N.FIN.18097.1	**DME**		**DME: 75X**	SOD	**DME C: 672533.0N 0263446.0E** **TRD**		**DME: 120/95**	95	**DME: 35**	OPERATIONAL	ENR DME
	TAMPERE-PIRKKALA	N.FIN.18078.1	**ILS/DME**	24	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	TP	**LLZ S: 612424.0N 0233419.0E** **GP S: 612502.0N 0233723.0E** **DME C: 612502.0N 0233723.0E** **VOR C: 612436.0N 0233440.0E**	64.5	**LLZ : 25/63** **GP : 10/25** **DME: 87/95**	95	**LLZ : 20** **GP : 13** **DME: 35**	OPERATIONAL	
		N.FIN.18242.1	**VOR/DME**		**VOR: 116.200** **DME: 109X**	PIR	**DME C: 612436.0N 0233440.0E** **TRD**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	TURKU	N.FIN.15746.1	**ILS/DME**	26	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	TU	**LLZ S: 603046.0N 0221409.0E** **GP S: 603058.0N 0221649.0E** **DME C: 603058.0N 0221649.0E** **VOR C: 603055.0N 0221524.0E**	84.9	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.FIN.15768.1	**VOR/DME**		**VOR: 115.500** **DME: 102X**	RUS	**DME C: 603055.0N 0221524.0E** **TRD**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	UTTI	N.FIN.15817.1	**ILS/DME**	25	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	UT	**LLZ S: 605338.0N 0265456.0E** **GP S: 605348.0N 0265703.0E** **DME C: 605348.0N 0265703.0E** **VOR C: 630229.0N 0214554.0E**	78.1	**LLZ : 25/63** **GP : 10/25** **DME: 40/150**	150	**LLZ : 18** **GP : 16** **DME: 36**	OPERATIONAL	
	VAASA	N.FIN.15782.1	**VOR/DME**		**VOR: 114.500** **DME: 92X**	VAS	**DME C: 630229.0N 0214554.0E** **TRD**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.FIN.18064.1	**ILS/DME**	16	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	VA	**LLZ S: 630214.0N 0214616.0E** **GP S: 630335.0N 0214531.0E** **DME C: 630335.0N 0214531.0E** **DME C: 602733.0N 0241439.0E**	343.2	**LLZ : 25/63** **GP : 10/25** **DME: 120/95**	95	**DME: 34**	OPERATIONAL	DME TX ANTENNA HEIGHT 9 -> 22 M.
	VIHTI	N.FIN.15793.1	**DME**		**DME: 117X**	VTI	**VOR S: 571838.0N 0021602.0W**		**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
G	**ABERDEEN**	N.G.15939.1	**VOR/DME**		**VOR: 114.300** **DME: 90X**	ADN	**DME S: 571838.0N 0021602.0W** **TRD**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL	
	ABERDEEN/DYCE	N.G.17776.1	**ILS/DME**	16	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	IAX	**LLZ S: 571125.0N 0021121.0W** **GP S: 571229.0N 0021159.0W** **DME C: 571204.0N 0021202.0W**	338.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	

							TRD LLZ S: 571249.0N 0021223.0W						
					LLZ : 109.900		GP S: 571152.0N 0021133.0W		LLZ : 25/63				
					GP : 333.800		DME C: 571152.0N 0021133.0W		GP : 10/25				
G	ABERDEEN/DYCE	N.G.17777.1	ILS/DME	34	DME: 36X	IABD		158.2	DME: 25/100	100	DME: 29	OPERATIONAL	
							TACAN C: 560100.0N 0032700.0W						
	ALL U.K.	N.G.19883.1	TACAN		TACAN: 114X	QLZ			TACAN: 40/250	250	TACAN: 37	OPERATIONAL	
							LLZ P: ALL UNITED KINGDOM LAND						
					LLZ : 111.950				LLZ : 25/63				
					GP : 330.950		GP P: ALL UNITED KINGDOM LAND		GP : 10/25				
	ALL UK	N.G.18432.1	ILS/DME		DME: 56Y				DME: 25/100	100	DME: 27	OPERATIONAL	
							LAND						
		N.G.18742.1	DME		DME: 17Y				DME: 100/500	500	DME: 37	OPERATIONAL	
							LAND						
		N.G.18743.1	DME		DME: 57X				DME: 100/500	500	DME: 37	OPERATIONAL	MOBILE
							LAND						
		N.G.18744.1	DME		DME: 81Y				DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR P: ALL UNITED KINGDOM LAND						
					VOR: 116.900				VOR: 100/500		VOR: 17		
		N.G.18745.1	VOR/DME		DME: 116X		DME P: ALL UNITED KINGDOM		DME: 100/500	500	DME: 37	OPERATIONAL	MOBILE
							VOR P: ALL UNITED KINGDOM LAND						
					VOR: 116.950				VOR: 100/500		VOR: 17		
		N.G.18746.1	VOR/DME		DME: 116Y		DME P: ALL UNITED KINGDOM LAND		DME: 100/500	500	DME: 37	OPERATIONAL	MOBILE
		N.G.18747.1	DME		DME: 119Y				DME: 100/500	500	DME: 37	OPERATIONAL	
							TACAN P: ALL UNITED KINGDOM LAND						MIL MOBILE GROUND
		N.G.19919.1	TACAN		TACAN: 26Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL UNITED KINGDOM LAND						MIL MOBILE GROUND
		N.G.19925.1	TACAN		TACAN: 34X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL UNITED KINGDOM LAND						MIL MOBILE GROUND
		N.G.19928.1	TACAN		TACAN: 54X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN P: ALL UNITED KINGDOM LAND						MIL MOBILE GROUND
		N.G.19933.1	TACAN		TACAN: 112Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TACAN C: 504453.0N 0011831.0W						BAE COWES QEC TEST FACILITY
	BAE COWES	N.G.19674.1	TACAN		TACAN: 25X	TST			TACAN: 40/250	250	TACAN: 37	OPERATIONAL	
							VOR C: 515923.0N 0000343.0E						
					VOR: 116.250		DME C: 515923.0N 0000343.0E		VOR: 40/250		VOR: 20		
	BARKWAY	N.G.17980.1	VOR/DME		DME: 109Y	BKY			DME: 120/500	500	DME: 39	OPERATIONAL	
							TRD Alt: 16 LLZ S: 540805.0N 0031612.0W						
					LLZ : 110.150		GP S: 540733.0N 0031603.0W		LLZ : 25/63				
	BARROW/WALNEY ISLAND	N.G.17806.1	ILS/DME	35	GP : 334.250 DME: 38Y	IWL	DME C: 540738.0N 0031553.0W	166.0	GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 543940.0N 0061348.0W						
					VOR: 117.200		DME S: 543940.0N 0061348.0W		VOR: 200/500		VOR: 23		
	BELFAST	N.G.15942.1	VOR/DME		DME: 119X	BEL			DME: 200/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 543903.0N 0061427.0W						
					LLZ : 109.900		GP S: 543938.0N 0061201.0W		LLZ : 25/63				
	BELFAST/ALDERGROVE	N.G.15826.1	ILS/DME	25	GP : 333.800 DME: 36X	IAG	DME C: 543938.0N 0061201.0W	65.1	GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	

							TRD LLZ S: 543828.0N 0061309.0W							
					LLZ : 110.900		GP S: 543919.0N 0061345.0W		LLZ : 25/63					
	BELFAST/ALDERG				GP : 330.800		DME C: 543919.0N 0061345.0W		GP : 10/25					
G	ROVE	N.G.15961.1	ILS/DME	17	DME: 46X	IFT		342.0	DME: 15/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 543638.0N 0055253.0W							
					LLZ : 108.100		GP S: 543724.0N 0055207.0W		LLZ : 25/63					
					GP : 334.700		DME C: 543710.0N 0055230.0W		GP : 10/25					
	BELFAST/CITY	N.G.15870.1	ILS/DME	22	DME: 18X	IBFH		34.8	DME: 15/100	100	DME: 32	OPERATIONAL		
							TRD LLZ S: 543736.0N 0055144.0W							
					LLZ : 108.100		GP S: 543654.0N 0055244.0W		LLZ : 25/63					
					GP : 334.700		DME C: 543710.0N 0055230.0W		GP : 10/25					
		N.G.15900.1	ILS/DME	04	DME: 18X	IHBD		214.8	DME: 15/100	100	DME: 32	OPERATIONAL		
							VOR S: 572841.0N 0072155.0W							
					VOR: 113.950		DME S: 572841.0N 0072155.0W		VOR: 200/500		VOR: 17			
	BENBECULA	N.G.17778.1	VOR/DME		DME: 86Y	BEN			DME: 200/500	500	DME: 39	OPERATIONAL		
							DME C: 572830.0N 0072213.0W							REPLACES
		N.G.18239.1	DME		DME: 18X	BCL			DME: 25/100	100	DME: 27	OPERATIONAL		3G3352
							TACAN C: 513717.0N 0010554.0W							MIL, PROJECT
	BENSON	N.G.18149.1	TACAN		TACAN: 37X	BSO			TACAN: 50/250	250	TACAN: 35	OPERATIONAL		MARSHAL
							TRD LLZ S: 513700.0N 0010500.0W							
					LLZ : 110.950		GP S: 513700.0N 0010500.0W		LLZ : 25/63					
					GP : 330.650		DME C: 513700.0N 0010500.0W		GP : 10/25					
		N.G.18445.1	ILS/DME	19	DME: 46Y	IBO		7.0	DME: 25/100	100	DME: 27	OPERATIONAL		MIL
							VOR S: 502355.0N 0032937.0W							
					VOR: 112.050		DME S: 502355.0N 0032937.0W		VOR: 160/500		VOR: 17			
	BERRY HEAD	N.G.18147.1	VOR/DME		DME: 57Y	BHD			DME: 160/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 511924.0N 0000136.0E							
					LLZ : 109.350		GP S: 512013.0N 0000206.0E		LLZ : 25/63					
					GP : 331.850		DME C: 512013.0N 0000206.0E		GP : 10/25					
	BIGGIN HILL	N.G.15891.1	ILS/DME	21	DME: 30Y	IBGH		25.7	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR S: 511951.0N 0000205.0E							
					VOR: 115.100		DME S: 511951.0N 0000205.0E		VOR: 125/500		VOR: 17			
		N.G.15894.1	VOR/DME		DME: 98X	BIG			DME: 125/500	500	DME: 39	OPERATIONAL		R
							TRD LLZ S: 522800.0N 0014544.0W							
					LLZ : 110.100		GP S: 522652.0N 0014438.0W		LLZ : 25/63					
					GP : 334.400		DME C: 522714.0N 0014506.0W		GP : 10/25					
	BIRMINGHAM	N.G.15868.1	ILS/DME	33	DME: 38X	IBM		145.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 522631.0N 0014406.0W							
					LLZ : 110.100		GP S: 522737.0N 0014528.0W		LLZ : 25/63					
					GP : 334.400		DME C: 522714.0N 0014506.0W		GP : 10/25					
		N.G.15936.1	ILS/DME	15	DME: 38X	IBIR		325.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 534621.0N 0030248.0W							
					LLZ : 108.150		GP S: 534612.0N 0030108.0W		LLZ : 25/63					
					GP : 334.550		DME C: 534613.0N 0030142.0W		GP : 10/25					
	BLACKPOOL	N.G.15856.1	ILS/DME	28	DME: 18Y	IBPL		94.0	DME: 25/100	100	DME: 29	OPERATIONAL		
	BOSCOMBE						TACAN C: 510856.0N 0014510.0W							MIL PROJECT
	DOWN	N.G.17755.1	TACAN		TACAN: 19X	BDN			TACAN: 200/500	500	TACAN: 38	OPERATIONAL		MARSHALL

							TRD							
							LLZ S: 510900.0N 0014500.0W							
					LLZ : 109.100		GP S: 510900.0N 0014500.0W		LLZ : 25/63					
	BOSCOMBE				GP : 331.400		DME C: 510900.0N 0014500.0W		GP : 10/25					
G	DOWN	N.G.18450.1	ILS/DME	23	DME: 28X	IBOD		50.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							TRD							
							LLZ S: 504700.0N 0014921.0W							
					LLZ : 110.500		GP S: 504641.0N 0015050.0W		LLZ : 25/63					
					GP : 329.600		DME C: 504656.0N 0015028.0W		GP : 10/25					
	BOURNEMOUTH	N.G.15885.1	ILS/DME	08	DME: 42X	IBMH		255.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD							
							LLZ S: 504638.0N 0015134.0W							
					LLZ : 110.500		GP S: 504700.0N 0014953.0W		LLZ : 25/63					
					GP : 329.600		DME C: 504656.0N 0015028.0W		GP : 10/25					
		N.G.15907.1	ILS/DME	26	DME: 42X	IBH		75.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 514334.0N 0003259.0W							
					VOR: 113.750		DME C: 514334.0N 0003259.0W		VOR: 60/500		VOR: 17			
	BOVINGDON	N.G.17783.1	VOR/DME		DME: 84Y	BNN			DME: 60/500	500	DME: 39	OPERATIONAL		
							VOR C: 514332.0N 0031547.0W							
					VOR: 117.450		DME S: 514332.0N 0031547.0W		VOR: 65/500		VOR: 17			
	BRECON	N.G.17784.1	VOR/DME		DME: 121Y	BCN			DME: 125/500	500	DME: 39	OPERATIONAL		
							TRD							
							LLZ S: 512255.0N 0024411.0W							
					LLZ : 110.150		GP S: 512254.0N 0024240.0W		LLZ : 25/63					
					GP : 334.250		DME C: 512254.0N 0024240.0W		GP : 10/25					
	BRISTOL	N.G.18168.1	ILS/DME	27	DME: 38Y	IBTS		86.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD							
							LLZ S: 512300.0N 0024202.0W							
					LLZ : 110.150		GP S: 512300.0N 0024345.0W		LLZ : 25/63					
					GP : 334.250		DME C: 512300.0N 0024345.0W		GP : 10/25					
		N.G.18169.1	ILS/DME	09	DME: 38Y	IBON		266.4	DME: 25/100	100	DME: 29	OPERATIONAL		
							TACAN C: 514454.0N 0013613.0W						MIL PROJECT	
	BRIZE NORTON	N.G.17684.1	TACAN		TACAN: 56X	BZN			TACAN: 100/500	500	TACAN: 38	OPERATIONAL	MARSHALL	
							TRD							
							LLZ S: 514459.0N 0013501.0W							
					LLZ : 108.550		GP S: 514459.0N 0013501.0W		LLZ : 25/63					
					GP : 329.750		DME C: 514459.0N 0013501.0W		GP : 10/25					
		N.G.18447.1	ILS/DME	26	DME: 22Y	IBZB		73.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							TRD							
							LLZ S: 514459.0N 0013501.0W							
					LLZ : 108.550		GP S: 514459.0N 0013501.0W		LLZ : 25/63					
					GP : 329.750		DME C: 514459.0N 0013501.0W		GP : 10/25					
		N.G.18448.1	ILS/DME	08	DME: 22Y	IBZA		253.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							VOR S: 514459.0N 0000624.0W							
	BROOKMANS				VOR: 117.500		DME S: 514459.0N 0000624.0W		VOR: 65/500		VOR: 17			
	PARK	N.G.18319.3	VOR/DME		DME: 122X	BPK			DME: 80/500	500	DME: 39	OPERATIONAL		
							TRD							
							LLZ S: 521156.0N 0000947.0E							
					LLZ : 111.300		GP S: 521226.0N 0001055.0E		LLZ : 25/63					
					GP : 332.300		DME C: 521226.0N 0001054.0E		GP : 10/25					
	CAMBRIDGE	N.G.15829.1	ILS/DME	23	DME: 50X	ICMG		49.9	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 552548.0N 0053901.0W							
					VOR: 116.000		DME C: 552548.0N 0053901.0W		VOR: 150/500		VOR: 17		MACHRIHANIS	
	CAMPBELTOWN	N.G.17887.1	VOR/DME		DME: 107X	MAC			DME: 150/500	500	DME: 39	OPERATIONAL	H R	
							DME C: 552612.0N 0054119.8W						Replace MAC when	
		N.G.20200.1	DME		DME: 82X	CAL			DME: 25/100	100	DME: 27	GRANTED	decommissione	

							TRD LLZ S: 512407.0N 0032137.0W						
					LLZ : 110.700		GP S: 512332.0N 0032005.0W		LLZ : 25/63				
					GP : 330.200		DME C: 512356.0N 0032026.0W		GP : 10/25				
G	CARDIFF	N.G.15844.1	ILS/DME	30	DME: 44X	ICWA		116.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 512328.0N 0031935.0W						
					LLZ : 110.700		GP S: 512401.0N 0032103.0W		LLZ : 25/63				
					GP : 330.200		DME C: 512356.0N 0032026.0W		GP : 10/25				
		N.G.15851.1	ILS/DME	12	DME: 44X	ICDF		296.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 515054.0N 0010851.0E						
					VOR: 114.550		DME S: 515054.0N 0010851.0E		VOR: 150/500		VOR: 17		
	CLACTON	N.G.17888.1	VOR/DME		DME: 92Y	CLN			DME: 150/500	500	DME: 39	OPERATIONAL	
							VOR S: 512930.0N 0011311.0W						
	COMPTON				VOR: 114.350		DME S: 512930.0N 0011311.0W		VOR: 150/500		VOR: 20		
	(NORRY)	N.G.15955.1	VOR/DME		DME: 90Y	CPT			DME: 150/500	500	DME: 39	OPERATIONAL	
							TACAN C: 530528.0N 0001008.0W						MIL PROJECT
	CONINGSBY	N.G.17754.1	TACAN		TACAN: 48X	CGY			TACAN: 120/400	400	TACAN: 38	OPERATIONAL	MARSHALL
							TACAN C: 530528.0N 0001008.0W						MIL PROJECT
		N.G.17754.2	TACAN		TACAN: 48X	CGY			TACAN: 120/400	400	TACAN: 43	GRANTED	MARSHALL
							TRD LLZ S: 530600.0N 0001000.0W						
					LLZ : 111.150		GP S: 530600.0N 0001000.0W		LLZ : 25/63				
					GP : 331.550		DME C: 530600.0N 0001000.0W		GP : 10/25				
		N.G.18451.1	ILS/DME	25	DME: 48Y	ICNY		71.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD LLZ S: 520346.0N 0003734.0W						
					LLZ : 108.900		GP S: 520432.0N 0003640.0W		LLZ : 25/63				
					GP : 329.300		DME C: 520425.0N 0003703.0W		GP : 10/25				
	CRANFIELD	N.G.15917.1	ILS/DME	21	DME: 26X	ICR		31.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 530138.0N 0002918.0W						MIL PROJECT
	CRANWELL	N.G.17983.1	TACAN		TACAN: 121X	CWZ			TACAN: 65/100	100	TACAN: 32	OPERATIONAL	MARSHALL
							TRD LLZ S: 530200.0N 0003000.0W						
					LLZ : 108.500		GP S: 530200.0N 0003000.0W		LLZ : 25/63				
					GP : 329.900		DME C: 530200.0N 0003000.0W		GP : 10/25				
		N.G.18444.1	ILS/DME	26	DME: 22X	ICW		82.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD LLZ S: 500500.0N 0051600.0W						
					LLZ : 109.750		GP S: 500500.0N 0051600.0W		LLZ : 25/63				
					GP : 333.050		DME C: 500500.0N 0051600.0W		GP : 10/25				
	CULDROSE	N.G.18455.1	ILS/DME	30	DME: 34Y	ICUL		112.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							VOR S: 521048.0N 0010650.0W						
					VOR: 116.400		DME S: 521048.0N 0010650.0W		VOR: 75/500		VOR: 17		
	DAVENTRY	N.G.15887.1	VOR/DME		DME: 111X	DTY			DME: 75/500	500	DME: 39	OPERATIONAL	
							VOR S: 544319.0N 0032026.0W						
					VOR: 115.200		DME C: 544319.0N 0032026.0W		VOR: 100/500		VOR: 17		
	DEAN CROSS	N.G.17889.1	VOR/DME		DME: 99X	DCS			DME: 100/500	500	DME: 39	OPERATIONAL	
							VOR C: 511814.0N 0003550.0E						
					VOR: 117.300		DME C: 511814.0N 0003550.0E		VOR: 60/500		VOR: 17		
	DETLING	N.G.15951.1	VOR/DME		DME: 120X	DET			DME: 60/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 532741.0N 0010041.0W						
					LLZ : 109.100		GP S: 532900.0N 0005952.0W		LLZ : 25/63				
	DONCASTER				GP : 331.400		DME C: 532830.0N 0010007.0W		GP : 10/25				
	SHEFFIELD	N.G.18234.2	ILS/DME	20	DME: 28X	IFNL		17.7	DME: 25/100	100	DME: 27	GRANTED	

							TRD LLZ S: 532925.0N 0005946.0W							
					LLZ : 109.100		GP S: 532801.0N 0010024.0W		LLZ : 25/63					
	DONCASTER				GP : 331.400		DME C: 532830.0N 0010007.0W		GP : 10/25					
G	SHEFFIELD	N.G.18235.2	ILS/DME	02	DME: 28X	IFIN		197.7	DME: 25/100	100	DME: 27	GRANTED		
							VOR S: 510945.0N 0012133.0E							
					VOR: 114.950		DME S: 510945.0N 0012133.0E		VOR: 200/500		VOR: 20			
	DOVER	N.G.17890.1	VOR/DME		DME: 96Y	DVR			DME: 200/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 562708.0N 0030043.0W							
					LLZ : 108.100		GP S: 562712.0N 0030159.0W		LLZ : 25/63					
					GP : 334.700		DME C: 562706.0N 0030133.0W		GP : 10/25					
	DUNDEE	N.G.15934.1	ILS/DME	09	DME: 18X	IDDE		270.5	DME: 15/50	63	DME: 29	OPERATIONAL		
							DME C: 553332.0N 0043606.0W							
	DUNDONALD	N.G.18157.1	DME		DME: 101Y	DUD			DME: 160/500	500	DME: 39	OPERATIONAL	EN-ROUTE	
							TRD LLZ S: 524950.0N 0012123.0W							
					LLZ : 109.350		GP S: 524956.0N 0011847.0W		LLZ : 25/63					
					GP : 331.850		DME C: 524958.0N 0011940.0W		GP : 10/25					
	EAST MIDLANDS	N.G.15849.1	ILS/DME	27	DME: 30Y	IEME		88.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 524953.0N 0011807.0W							
					LLZ : 109.350		GP S: 524955.0N 0012031.0W		LLZ : 25/63					
					GP : 331.850		DME C: 524958.0N 0011940.0W		GP : 10/25					
		N.G.15913.1	ILS/DME	09	DME: 30Y	IEMW		268.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 555629.0N 0032352.0W							
					LLZ : 108.900		GP S: 555717.0N 0032149.0W		LLZ : 25/63					
					GP : 329.300		DME C: 555706.0N 0032223.0W		GP : 10/25					
	EDINBURGH	N.G.15940.1	ILS/DME	24	DME: 26X	ITH		58.9	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 555726.0N 0032105.0W							
					LLZ : 108.900		GP S: 555652.0N 0032259.0W		LLZ : 25/63					
					GP : 329.300		DME C: 555706.0N 0032223.0W		GP : 10/25					
		N.G.15943.1	ILS/DME	06	DME: 26X	IVG		238.9	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 504354.0N 0032548.0W							
					LLZ : 109.900		GP S: 504413.0N 0032418.0W		LLZ : 25/63					
					GP : 333.800		DME C: 504407.0N 0032452.0W		GP : 10/25					
	EXETER	N.G.15850.1	ILS/DME	26	DME: 36X	IXR		76.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 504413.0N 0032349.0W							
					LLZ : 109.900		GP S: 504353.0N 0032522.0W		LLZ : 25/63					
					GP : 333.800		DME C: 504407.0N 0032452.0W		GP : 10/25					
		N.G.15916.1	ILS/DME	08	DME: 36X	IET		256.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 514100.0N 0014700.0W							
					LLZ : 111.100		GP S: 514100.0N 0014700.0W		LLZ : 25/63					
	FAIRFORD	N.G.18433.1	ILS	27	GP : 331.700	IFFA		88.0	GP : 10/25	63		OPERATIONAL	MIL	
							TRD LLZ S: 514100.0N 0014700.0W							
					LLZ : 111.100		GP S: 514100.0N 0014700.0W		LLZ : 25/63					
		N.G.18434.1	ILS	09	GP : 331.700	IFFB		268.0	GP : 10/25	63		OPERATIONAL	MIL	
							TACAN C: 514055.0N 0014751.0W							
		N.G.18435.1	TACAN		TACAN: 81X	FFA			TACAN: 40/250	250	TACAN: 26	OPERATIONAL	MIL	

							TRD LLZ S: 511610.0N 0004745.0W							
					LLZ : 111.550		GP S: 511641.0N 0004625.0W		LLZ : 25/63					UPDATE DME
					GP : 332.750		DME C: 511641.0N 0004625.0W		GP : 10/25					COORDINATE
G	FARNBOROUGH	N.G.18162.1	ILS/DME	24	DME: 52Y	IFNB		62.0	DME: 25/100	100	DME: 29	OPERATIONAL		S
							TRD LLZ S: 511656.0N 0004524.0W							
					LLZ : 111.550		GP S: 511631.0N 0004656.0W		LLZ : 25/63					UPDATE DME
					GP : 332.750		DME C: 511631.0N 0004656.0W		GP : 10/25					COORDINATE
		N.G.18163.1	ILS/DME	06	DME: 52Y	IFRG		242.0	DME: 25/100	100	DME: 29	OPERATIONAL		S
							VOR C: 531653.0N 0005650.0W							
					VOR: 112.800		DME C: 531653.0N 0005650.0W		VOR: 80/250		VOR: 20			
	GAMSTON	N.G.17891.1	VOR/DME		DME: 75X	GAM			DME: 80/250	250	DME: 39	OPERATIONAL		
							TRD LLZ S: 555138.0N 0042716.0W							
					LLZ : 110.100		GP S: 555238.0N 0042537.0W		LLZ : 25/63					
					GP : 334.400		DME C: 555211.0N 0042602.0W		GP : 10/25					
	GLASGOW	N.G.15808.1	ILS/DME	23	DME: 38X	IOO		46.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 555251.0N 0042459.0W							
					LLZ : 110.100		GP S: 555200.0N 0042649.0W		LLZ : 25/63					
					GP : 334.400		DME C: 555211.0N 0042602.0W		GP : 10/25					
		N.G.15924.1	ILS/DME	05	DME: 38X	IUU		226.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR S: 555214.0N 0042645.0W							
					VOR: 115.400		DME S: 555214.0N 0042645.0W		VOR: 300/500		VOR: 17			
		N.G.18426.1	VOR/DME		DME: 101X	GOW			DME: 300/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 515336.0N 0021047.0W							
					LLZ : 109.950		GP S: 515342.0N 0020952.0W		LLZ : 25/63					
	GLOUCESTERSHI				GP : 333.650		DME C: 515332.0N 0021005.0W		GP : 10/25					
	RE	N.G.15855.1	ILS/DME	27	DME: 36Y	IGOS		83.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 505119.0N 0004524.0W							
					VOR: 114.750		DME C: 505119.0N 0004524.0W		VOR: 80/500		VOR: 20			
	GOODWOOD	N.G.17892.1	VOR/DME		DME: 94Y	GWC			DME: 80/500	500	DME: 39	OPERATIONAL		R
							DME C: 544101.0N 0022704.0W							
	GREAT DUN FELL	N.G.18040.1	DME		DME: 99Y	DUF			DME: 160/500	500	DME: 39	OPERATIONAL		EN-ROUTE
							DME C: 552324.0N 0034412.0W							
	GREEN LOWTHER	N.G.18158.1	DME		DME: 33Y	GLO			DME: 160/500	500	DME: 39	OPERATIONAL		EN-ROUTE
							TRD LLZ S: 492607.0N 0023524.0W							
					LLZ : 108.100		GP S: 492609.0N 0023635.0W		LLZ : 25/63					
					GP : 334.700		DME C: 492610.0N 0023613.0W		GP : 10/25					
	GUERNSEY	N.G.15843.1	ILS/DME	09	DME: 18X	IUY		267.6	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 492604.0N 0023704.0W							
					LLZ : 108.100		GP S: 492610.0N 0023551.0W		LLZ : 25/63					
					GP : 334.700		DME C: 492610.0N 0023613.0W		GP : 10/25					
		N.G.15877.1	ILS/DME	27	DME: 18X	IGH		87.6	DME: 25/100	100	DME: 27	OPERATIONAL		
														CORRECTED DME POWER LEVEL TO MATCH ACTUAL EIRP.
							VOR S: 492614.0N 0023614.0W							
					VOR: 109.400		DME S: 492614.0N 0023614.0W		VOR: 80/500		VOR: 20			
		N.G.17893.1	VOR/DME		DME: 31X	GUR			DME: 80/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 531012.0N 0025922.0W							
					LLZ : 110.350		GP S: 531055.0N 0025831.0W		LLZ : 25/63					
					GP : 334.850		DME C: 531044.0N 0025844.0W		GP : 10/25					
	HAWARDEN	N.G.15841.1	ILS/DME	22	DME: 40Y	IHDN		41.0	DME: 25/100	100	DME: 27	OPERATIONAL		

							TRD						
							LLZ S: 531044.0N 0025845.0W						
					LLZ : 110.350		GP S: 531033.0N 0025902.0W		LLZ : 25/63				
					GP : 334.850		DME C: 531044.0N 0025844.0W		GP : 10/25				
G	HAWARDEN	N.G.15928.1	ILS/DME	04	DME: 40Y	IHWD		221.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME C: 512020.0N 0005742.0W						
	HIGHFIELD PARK	N.G.18288.1	DME		DME: 31Y	TST			DME: 5/1	1	DME: 29	OPERATIONAL	TRAINING
							VOR C: 512020.0N 0005742.0W						
		N.G.18289.1	VOR		VOR: 117.750	TST			VOR: 5/1	1	VOR: 17	OPERATIONAL	TRAINING
							VOR S: 522124.0N 0013949.0W						
					VOR: 113.650		DME S: 522124.0N 0013949.0W		VOR: 100/500		VOR: 17		
	HONILEY	N.G.18146.1	VOR/DME		DME: 83Y	HON			DME: 100/500	500	DME: 39	OPERATIONAL	
							TRD						
							LLZ S: 533346.0N 0002132.0W						
					LLZ : 108.750		GP S: 533443.0N 0002044.0W		LLZ : 25/63				
					GP : 330.350		DME C: 533426.0N 0002113.0W		GP : 10/25				
	HUMBERSIDE	N.G.15846.1	ILS/DME	20	DME: 24Y	IHS		22.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 573208.0N 0040345.0W						
					LLZ : 108.500		GP S: 573243.0N 0040218.0W		LLZ : 25/63				
					GP : 329.900		DME C: 573230.0N 0040246.0W		GP : 10/25				
	INVERNESS	N.G.15815.1	ILS/DME	23	DME: 22X	IDX		49.0	DME: 15/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 573303.0N 0040145.0W						
					LLZ : 108.500		GP S: 573218.0N 0040312.0W		LLZ : 25/63				
					GP : 329.900		DME C: 573230.0N 0040246.0W		GP : 10/25				
		N.G.15847.1	ILS/DME	05	DME: 22X	ILN		229.0	DME: 15/100	100	DME: 27	OPERATIONAL	
							VOR C: 573233.0N 0040228.0W						
					VOR: 109.200		DME C: 573233.0N 0040228.0W		VOR: 60/250		VOR: 17		
		N.G.17894.1	VOR/DME		DME: 29X	INS			DME: 60/250	250	DME: 39	OPERATIONAL	
							DME C: 554059.0N 0061458.0W						
	ISLAY	N.G.15921.1	DME		DME: 36Y	ISY			DME: 20/50	50	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 540458.0N 0043712.0W						
					LLZ : 111.150		GP S: 540453.0N 0043748.0W		LLZ : 25/63				
					GP : 331.550		DME C: 540452.0N 0043722.0W		GP : 10/25				
	ISLE OF MAN	N.G.15930.1	ILS/DME	08	DME: 48Y	IRH		258.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 540452.0N 0043826.0W						
					LLZ : 111.150		GP S: 540500.0N 0043659.0W		LLZ : 25/63				
					GP : 331.550		DME C: 540452.0N 0043722.0W		GP : 10/25				
		N.G.15937.1	ILS/DME	26	DME: 48Y	IRY		78.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 540401.0N 0044549.0W						
							DME S: 540401.0N 0044549.0W		VOR: 75/500				
					VOR: 112.200		S: 540401.0N 0044549.0W		DME: 160/500		VOR: 20		SECTOR
		N.G.18261.1	VOR/DME		DME: 59X	IOM			160/180	500	DME: 39	OPERATIONAL	CHANGE
							TRD						
							LLZ S: 491225.0N 0021230.0W						
					LLZ : 110.300		GP S: 491234.0N 0021121.0W		LLZ : 25/63				
					GP : 335.000		DME C: 491234.0N 0021121.0W		GP : 10/25				
	JERSEY	N.G.15840.1	ILS/DME	27	DME: 40X	IDD		82.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD						
							LLZ S: 491234.0N 0021043.0W						
					LLZ : 110.900		GP S: 491230.0N 0021207.0W		LLZ : 25/63				
					GP : 330.800		DME C: 491230.0N 0021207.0W		GP : 10/25				
		N.G.15881.1	ILS/DME	09	DME: 46X	IJJ		263.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 491316.0N 0020246.0W						
					VOR: 112.200		DME S: 491316.0N 0020246.0W		VOR: 60/500		VOR: 17		
		N.G.17895.1	VOR/DME		DME: 59X	JSY			DME: 60/500	500	DME: 39	OPERATIONAL	

							TRD LLZ S: 585728.0N 0025452.0W							
					LLZ : 110.100		GP S: 585733.0N 0025335.0W		LLZ : 25/63					
					GP : 334.400		DME C: 585732.0N 0025357.0W		GP : 10/25					
G	KIRKWALL	N.G.15836.1	ILS/DME	27	DME: 38X	IKIR		87.4	DME: 15/100	100	DME: 24	OPERATIONAL		
							TRD LLZ S: 585730.0N 0025302.0W							
					LLZ : 110.100		GP S: 585724.0N 0025423.0W		LLZ : 25/63					
					GP : 334.400		DME C: 585732.0N 0025357.0W		GP : 10/25					
		N.G.15867.1	ILS/DME	09	DME: 38X	IORK		267.4	DME: 15/100	100	DME: 24	OPERATIONAL		
							VOR C: 585735.0N 0025338.0W							
					VOR: 108.600		DME C: 585735.0N 0025338.0W		VOR: 25/100		VOR: 17			
		N.G.17896.1	VOR/DME		DME: 23X	KWL			DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 522400.0N 0003300.0E							
					LLZ : 109.900		GP S: 522400.0N 0003300.0E		LLZ : 25/63					
	LAKENHEATH	N.G.18436.1	ILS	24	GP : 333.800	ILKH		56.0	GP : 10/25	63		OPERATIONAL	MIL	
							TACAN C: 522423.0N 0003252.0E							
		N.G.18437.1	TACAN		TACAN: 39X	LKH			TACAN: 60/250	250	TACAN: 40	OPERATIONAL	MIL	
							TRD LLZ S: 522400.0N 0003300.0E							
					LLZ : 109.900		GP S: 522400.0N 0003300.0E		LLZ : 25/63					
		N.G.18453.1	ILS	06	GP : 333.800	ILAK		236.0	GP : 10/25	63		OPERATIONAL	MIL	
							VOR S: 513846.0N 0000906.0E							
					VOR: 115.600		DME S: 513846.0N 0000906.0E		VOR: 110/500		VOR: 17			
	LAMBOURNE	N.G.15903.1	VOR/DME		DME: 103X	LAM			DME: 110/500	500	DME: 39	OPERATIONAL	R	
							VOR C: 500811.0N 0053813.0W							
					VOR: 114.200		DME C: 500811.0N 0053813.0W		VOR: 200/500		VOR: 20			
	LANDS END LASHENDEN/HEA	N.G.18438.1	VOR/DME		DME: 89X	LND			DME: 200/500	500	DME: 39	OPERATIONAL		
							DME C: 510915.0N 0003902.0E							
	DCORN	N.G.15946.1	DME		DME: 106Y	HLS			DME: 15/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 535129.0N 0013855.0W							
					LLZ : 110.900		GP S: 535209.0N 0014002.0W		LLZ : 25/63					
	LEEDS				GP : 330.800		DME C: 535201.0N 0013931.0W		GP : 10/25					
	BRADFORD	N.G.15878.1	ILS/DME	14	DME: 46X	ILBF		317.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 535228.0N 0014025.0W							
					LLZ : 110.900		GP S: 535147.0N 0013914.0W		LLZ : 25/63					
					GP : 330.800		DME C: 535201.0N 0013931.0W		GP : 10/25					
		N.G.15954.1	ILS/DME	32	DME: 46X	ILF		137.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 541703.0N 0013131.0W							
	LEEMING	N.G.17779.1	TACAN		TACAN: 73X	LEE			TACAN: 100/250	250	TACAN: 37	OPERATIONAL	MIL	
							TRD LLZ S: 541800.0N 0013200.0W							
					LLZ : 110.300		GP S: 541800.0N 0013200.0W		LLZ : 25/63					
					GP : 335.000		DME C: 541800.0N 0013200.0W		GP : 10/25					
		N.G.18454.1	ILS/DME	16	DME: 40X	ILI		335.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							TRD LLZ S: 562222.0N 0025207.0W							
					LLZ : 108.550		GP S: 562222.0N 0025207.0W		LLZ : 25/63					
					GP : 329.750		DME C: 562222.0N 0025207.0W		GP : 10/25					
	LEUCHARS	N.G.18050.1	ILS/DME	26	DME: 22Y	ILU		80.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							TRD LLZ S: 531958.0N 0025214.0W							
					LLZ : 111.750		GP S: 531959.0N 0025014.0W		LLZ : 25/63					
					GP : 333.350		DME C: 531957.0N 0025057.0W		GP : 10/25					
	LIVERPOOL	N.G.15873.1	ILS/DME	27	DME: 54Y	ILQ		85.6	DME: 25/100	100	DME: 27	OPERATIONAL		

							TRD							
							LLZ S: 532004.0N 0024951.0W							
					LLZ : 111.750		GP S: 531955.0N 0025142.0W		LLZ : 25/63					
					GP : 333.350		DME C: 531957.0N 0025057.0W		GP : 10/25					
G	LIVERPOOL	N.G.15906.1	ILS/DME	09	DME: 54Y	ILVR		265.6	DME: 15/100	100	DME: 27	OPERATIONAL		
							VOR S: 512914.0N 0002800.0W							
					VOR: 113.600		DME S: 512914.0N 0002800.0W		VOR: 100/500		VOR: 23			
	LONDON	N.G.18427.1	VOR/DME		DME: 83X	LON			DME: 100/500	500	DME: 39	OPERATIONAL	R	
							TRD							
							LLZ S: 513017.0N 0000403.0E							
					LLZ : 111.150		GP S: 513022.0N 0000246.0E		LLZ : 25/63					
					GP : 331.550		DME C: 513022.0N 0000246.0E		GP : 10/25					
	LONDON/CITY	N.G.18283.1	ILS/DME	09	DME: 48Y	ILST		272.9	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD							
							LLZ S: 513020.0N 0000232.0E							
					LLZ : 111.150		GP S: 513020.0N 0000351.0E		LLZ : 25/63					
					GP : 331.550		DME C: 513020.0N 0000351.0E		GP : 10/25		GP : 29			
		N.G.18284.1	ILS/DME	27	DME: 48Y	ILSR		92.9	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD							
							LLZ S: 510841.0N 0001253.0W							
					LLZ : 110.900		GP S: 510855.0N 0001033.0W		LLZ : 25/63					
	LONDON/GATWIC				GP : 330.800		DME C: 510850.0N 0001120.0W		GP : 10/25					
	K	N.G.15863.1	ILS/DME	26L	DME: 46X	IWW		77.6	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD							
							LLZ S: 510907.0N 0000946.0W							
					LLZ : 110.900		GP S: 510843.0N 0001207.0W		LLZ : 25/63					
					GP : 330.800		DME C: 510850.0N 0001120.0W		GP : 10/25					
		N.G.15871.1	ILS/DME	08	DME: 46X	IGG		257.6	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD							
							LLZ S: 512912.0N 0002913.0W							
					LLZ : 110.550		GP S: 512912.0N 0002913.0W		LLZ : 25/63					
	LONDON/HEATHR				GP : 329.450		DME C: 512912.0N 0002913.0W		GP : 10/25					
	OW	N.G.15358.1	ILS/DME	09	DME: 42Y	IZZ		268.0	DME: 25/100	100	DME: 29	GRANTED	3RD RUNWAY	
							TRD							
							LLZ S: 512912.0N 0002913.0W							
					LLZ : 110.550		GP S: 512912.0N 0002913.0W		LLZ : 25/63					
					GP : 329.450		DME C: 512912.0N 0002913.0W		GP : 10/25					
		N.G.15359.1	ILS/DME	27	DME: 42Y	INW		88.0	DME: 25/100	100	DME: 29	GRANTED	3RD RUNWAY	
							DME C: 512839.0N 0002741.0W							
		N.G.15389.1	DME		DME: 70X	HRW			DME: 40/100	100	DME: 39	GRANTED	NEW DME	
							TRD							
							LLZ S: 512840.0N 0002537.0W							
					LLZ : 110.300		GP S: 512843.0N 0002850.0W		LLZ : 25/63					
					GP : 335.000		DME C: 512844.0N 0002733.0W		GP : 10/25					
		N.G.15818.1	ILS/DME	09L	DME: 40X	IAA		269.7	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD							
							LLZ S: 512753.0N 0002928.0W							
					LLZ : 109.500		GP S: 512749.0N 0002620.0W		LLZ : 25/63					
					GP : 332.600		DME C: 512750.0N 0002731.0W		GP : 10/25					
		N.G.15838.1	ILS/DME	27L	DME: 32X	ILL		89.7	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD							
							LLZ S: 512754.0N 0002541.0W							
					LLZ : 109.500		GP S: 512749.0N 0002841.0W		LLZ : 25/63					
					GP : 332.600		DME C: 512750.0N 0002731.0W		GP : 10/25					
		N.G.15874.1	ILS/DME	09R	DME: 32X	IBB		269.7	DME: 25/100	100	DME: 29	OPERATIONAL		

							TRD LLZ S: 512839.0N 0002937.0W						
					LLZ : 110.300		GP S: 512844.0N 0002617.0W		LLZ : 25/63				
	LONDON/HEATHR				GP : 335.000		DME C: 512844.0N 0002733.0W		GP : 10/25				
G	OW	N.G.15897.1	ILS/DME	27R	DME: 40X	IRR		89.7	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 515239.0N 0002105.0W						
					LLZ : 109.150		GP S: 515218.0N 0002245.0W		LLZ : 25/63				
					GP : 331.250		DME C: 515218.0N 0002245.0W		GP : 10/25				
	LONDON/LUTON	N.G.18290.1	ILS/DME	07	DME: 28Y	ILTN		254.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 515217.0N 0002311.0W						
					LLZ : 109.150		GP S: 515231.0N 0002130.0W		LLZ : 25/63				
					GP : 331.250		DME C: 515231.0N 0002130.0W		GP : 10/25				
		N.G.18291.1	ILS/DME	25	DME: 28Y	ILJ		74.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 515221.0N 0001258.0E						
					LLZ : 110.500		GP S: 515338.0N 0001444.0E		LLZ : 25/63				
	LONDON/STANST				GP : 329.600		DME C: 515313.0N 0001406.0E		GP : 10/25				
	ED	N.G.17897.1	ILS/DME	22	DME: 42X	ISX		42.9	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 515352.0N 0001514.0E						
					LLZ : 110.500		GP S: 515248.0N 0001329.0E		LLZ : 25/63				
					GP : 329.600		DME C: 515313.0N 0001406.0E		GP : 10/25				
		N.G.17898.1	ILS/DME	04	DME: 42X	ISED		222.9	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 550222.0N 0071052.0W						
					LLZ : 108.300		GP S: 550243.0N 0070909.0W		LLZ : 25/63				
	LONDONDERRY/E				GP : 334.100		DME C: 550239.0N 0070943.0W		GP : 10/25				
	GLINTON	N.G.15859.1	ILS/DME	26	DME: 20X	IEGT		73.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 550243.0N 0070910.0W						
					LLZ : 108.300		GP S: 550232.0N 0071015.0W		LLZ : 25/63				
					GP : 334.100		DME C: 550239.0N 0070944.0W		GP : 10/25				
		N.G.15911.1	ILS/DME	08	DME: 20X	IEGN		253.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 574230.0N 0031941.0W						MIL PROJECT
	LOSSIEMOUTH	N.G.18148.1	TACAN		TACAN: 50X	LSM			TACAN: 100/250	250	TACAN: 35	OPERATIONAL	MARSHALL
							TRD LLZ S: 574300.0N 0032000.0W						
					LLZ : 111.550		GP S: 574300.0N 0032000.0W		LLZ : 25/63				
					GP : 332.750		DME C: 574300.0N 0032000.0W		GP : 10/25				
		N.G.18425.1	ILS/DME	23	DME: 52Y	ILOS		43.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD LLZ S: 505714.0N 0005622.0E						
					LLZ : 108.150		GP S: 505736.0N 0005628.0E		LLZ : 25/63				
					GP : 334.550		DME C: 505736.0N 0005628.0E		GP : 10/25				
	LYDD	N.G.15880.1	ILS/DME	21	DME: 18Y	ILDY		32.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 505959.0N 0005243.0E						
					VOR: 114.050		DME S: 505959.0N 0005243.0E		VOR: 100/500		VOR: 17		
		N.G.17899.1	VOR/DME		DME: 87Y	LYD			DME: 100/500	500	DME: 39	OPERATIONAL	R
							DME C: 505131.0N 0031426.0W						
	MADFORD	N.G.18196.1	DME		DME: 45Y	DFO			DME: 130/500	500	DME: 39	OPERATIONAL	EN-ROUTE
							VOR C: 532125.0N 0021544.0W						
					VOR: 113.550		DME C: 532125.0N 0021544.0W		VOR: 90/500		VOR: 17		
	MANCHESTER	N.G.17900.1	VOR/DME		DME: 82Y	MCT			DME: 90/500	500	DME: 39	OPERATIONAL	R

G	**MANCHESTER**	N.G.17901.1	**ILS/DME**	23R	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	INN	**TRD** **LLZ S: 532027.0N 0021806.0W** **GP S: 532131.0N 0021543.0W** **DME C: 532111.0N 0021623.0W**	51.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.G.17902.1	**ILS/DME**	05L	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IMM	**TRD** **LLZ S: 532150.0N 0021514.0W** **GP S: 532054.0N 0021700.0W** **DME C: 532111.0N 0021623.0W**	231.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.G.17903.1	**ILS/DME**	05R	**LLZ : 111.550** **GP : 332.750** **DME: 52Y**	IMC	**TRD** **LLZ S: 532105.0N 0021613.0W** **GP S: 531958.0N 0021821.0W** **DME C: 531959.0N 0021821.0W**	231.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	MARHAM	N.G.15493.1	**TACAN**		**TACAN: 24X**	MAM	**TACAN C: 523849.0N 0003339.0E**		**TACAN: 100/250**	250	**TACAN: 38**	OPERATIONAL	MIL PROJECT MARSHALL
		N.G.18442.1	**ILS/DME**	24	**LLZ : 110.750** **GP : 330.050** **DME: 44Y**	IMR	**TRD** **LLZ S: 523900.0N 0003300.0E** **GP S: 523900.0N 0003300.0E** **DME C: 523900.0N 0003300.0E**	55.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	MAYFIELD	N.G.17904.1	**VOR/DME**		**VOR: 117.900** **DME: 126X**	MAY	**VOR S: 510102.0N 0000658.0E** **DME S: 510102.0N 0000658.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 39**	OPERATIONAL	R
	MIDHURST	N.G.15927.1	**VOR/DME**		**VOR: 114.000** **DME: 87X**	MID	**VOR S: 510314.0N 0003730.0W** **DME S: 510314.0N 0003730.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 23** **DME: 39**	OPERATIONAL	R
	MILDENHALL	N.G.18428.1	**TACAN**		**TACAN: 106X**	MLD	**TACAN C: 522148.0N 0002918.0E**		**TACAN: 150/400**	400	**TACAN: 37**	OPERATIONAL	MIL
		N.G.18440.1	**ILS**	11	**LLZ : 110.150** **GP : 334.250**	IMIL	**TRD** **LLZ S: 522100.0N 0003100.0E** **GP S: 522100.0N 0003100.0E**	283.3	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
		N.G.18441.1	**ILS**	29	**LLZ : 110.150** **GP : 334.250**	IMLD	**TRD** **LLZ S: 522200.0N 0002800.0E** **GP S: 522200.0N 0002800.0E**	103.3	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
	NEWCASTLE	N.G.15806.1	**ILS/DME**	07	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	INC	**TRD** **LLZ S: 550235.0N 0014015.0W** **GP S: 550203.0N 0014156.0W** **DME C: 550213.0N 0014121.0W**	245.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.G.15862.1	**ILS/DME**	25	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	INWC	**TRD** **LLZ S: 550159.0N 0014228.0W** **GP S: 550222.0N 0014046.0W** **DME C: 550213.0N 0014121.0W**	65.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.G.17905.1	**DME**		**DME: 89Y**	NEW	**DME C: 550218.0N 0014154.0W**		**DME: 200/500**	500	**DME: 39**	OPERATIONAL	R
	NEWQUAY	N.G.15801.1	**ILS/DME**	12	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	INEW	**TRD** **LLZ S: 502601.0N 0045835.0W** **GP S: 502648.0N 0050028.0W** **DME C: 502632.0N 0045947.0W**	300.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	

							TRD LLZ S: 502658.0N 0050107.0W						
					LLZ : 110.500		GP S: 502611.0N 0045914.0W		LLZ : 25/63				
					GP : 329.600		DME C: 502632.0N 0045947.0W		GP : 10/25				
G	NEWQUAY	N.G.15925.1	ILS/DME	30	DME: 42X	INWQ		120.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 513259.0N 0002558.0W						
					LLZ : 108.500		GP S: 513313.0N 0002439.0W		LLZ : 25/63				
					GP : 329.900		DME C: 513313.0N 0002440.0W		GP : 10/25				
	NORTHOLT	N.G.15933.1	ILS/DME	25	DME: 22X	INHT		69.8	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD LLZ S: 513300.0N 0002500.0W						
					LLZ : 108.500		GP S: 513300.0N 0002500.0W		LLZ : 25/63				
					GP : 329.900		DME C: 513300.0N 0002500.0W		GP : 10/25				
		N.G.18456.1	ILS/DME	07	DME: 22X	INOL		249.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD LLZ S: 524033.0N 0011554.0E						
					LLZ : 110.900		GP S: 524038.0N 0011731.0E		LLZ : 25/63				CORRECTED
					GP : 330.800		DME C: 524027.0N 0011659.0E		GP : 10/25				DME
	NORWICH	N.G.18118.1	ILS/DME	27	DME: 46X	INH		89.3	DME: 25/100	100	DME: 27	OPERATIONAL	LOCATION
	OBAN	N.G.15860.1	DME		DME: 42Y	OBA	DME C: 562739.0N 0052408.0W		DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 511818.0N 0002650.0W						
					VOR: 115.300		DME S: 511818.0N 0002650.0W		VOR: 90/250		VOR: 17		
	OCKHAM	N.G.18431.1	VOR/DME		DME: 100X	OCK			DME: 90/250	250	DME: 39	OPERATIONAL	R
							TACAN C: 511409.0N 0005634.0W						MIL PROJECT
	ODIHAM	N.G.18138.1	TACAN		TACAN: 33X	ODH			TACAN: 50/250	250	TACAN: 35	OPERATIONAL	MARSHALL
							TRD LLZ S: 511400.0N 0005700.0W						
					LLZ : 109.550		GP S: 511400.0N 0005700.0W		LLZ : 25/63				
					GP : 332.450		DME C: 511400.0N 0005700.0W		GP : 10/25				
		N.G.18457.1	ILS/DME	27	DME: 32Y	IODH		91.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							VOR S: 534154.0N 0000613.0W						
					VOR: 113.900		DME S: 534154.0N 0000613.0W		VOR: 200/500		VOR: 20		
	OTTRINGHAM	N.G.15959.1	VOR/DME		DME: 86X	OTR			DME: 200/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 514945.0N 0011920.0W						
					LLZ : 108.350		GP S: 515027.0N 0011913.0W		LLZ : 25/63				
					GP : 333.950		DME C: 515014.0N 0011919.0W		GP : 10/25				
	OXFORD	N.G.15812.1	ILS/DME	19	DME: 20Y	IOXF		10.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 562633.0N 0032207.0W						
	PERTH/SCONE	N.G.15914.1	VOR		VOR: 110.400	PTH			VOR: 80/500	500	VOR: 17	OPERATIONAL	
							VOR S: 534438.0N 0020612.0W						
					VOR: 112.100		DME S: 534438.0N 0020612.0W		VOR: 150/500		VOR: 20		
	POLE HILL	N.G.18429.1	VOR/DME		DME: 58X	POL			DME: 150/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 553102.0N 0043701.0W						
					LLZ : 110.300		GP S: 553018.0N 0043441.0W		LLZ : 25/63				
					GP : 335.000		DME C: 553028.0N 0043538.0W		GP : 10/25				
	PRESTWICK	N.G.15809.1	ILS/DME	31	DME: 40X	IKK		121.3	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 553000.0N 0043403.0W						
					LLZ : 110.300		GP S: 553052.0N 0043622.0W		LLZ : 25/63				
					GP : 335.000		DME C: 553028.0N 0043538.0W		GP : 10/25				
		N.G.15918.1	ILS/DME	12	DME: 40X	IPP		301.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 531325.0N 0025928.0W						MIL PROJECT MARSHALL
	RAF SEALAND	N.G.17916.1	TACAN		TACAN: 34X	SED			TACAN: 100/500	500	TACAN: 29	OPERATIONAL	TEST RIG

							VOR S: 504538.0N 0000718.E							EN-ROUTE NAV
					VOR: 117.000		DME S: 504538.0N 0000718.E			VOR: 120/500		VOR: 23		INCREASE
G	SEAFORD	N.G.15348.1	VOR/DME		DME: 117X	SFD				DME: 120/500	500	DME: 39	OPERATIONAL	SECTOR UR
							VOR C: 524752.0N 0023944.0W							
					VOR: 116.800		DME C: 524752.0N 0023944.0W			VOR: 100/500		VOR: 17		
	SHAWBURY	N.G.18430.1	VOR/DME		DME: 115X	SWB				DME: 100/500	500	DME: 37	OPERATIONAL	MIL
							TRD							
							LLZ S: 524800.0N 0024000.0W							
					LLZ : 110.750		GP S: 524800.0N 0024000.0W			LLZ : 25/63				
					GP : 330.050		DME C: 524800.0N 0024000.0W			GP : 10/25				
		N.G.18449.1	ILS/DME	18	DME: 44Y	ISHY			359.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							DME C: 505010.0N 0001737.0W							
	SHOREHAM	N.G.15889.1	DME		DME: 36Y	SRH				DME: 10/55	55	DME: 24	OPERATIONAL	
							TRD							
							LLZ S: 505631.0N 0012141.0W							
					LLZ : 110.750		GP S: 505719.0N 0012122.0W			LLZ : 25/63				
					GP : 330.050		DME C: 505719.0N 0012121.0W			GP : 10/25				
	SOUTHAMPTON	N.G.15845.1	ILS/DME	20	DME: 44Y	ISN			19.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 505719.0N 0012042.0W							
					VOR: 113.350		DME S: 505719.0N 0012042.0W			VOR: 150/500		VOR: 17		
		N.G.15857.1	VOR/DME		DME: 80Y	SAM				DME: 150/500	500	DME: 39	OPERATIONAL	R
							TRD							
							LLZ S: 505700.0N 0012100.0W							
					LLZ : 110.750		GP S: 505700.0N 0012100.0W			LLZ : 25/63				
					GP : 330.050		DME C: 505700.0N 0012100.0W			GP : 10/25				
		N.G.18238.1	ILS/DME	02	DME: 44Y	ISN			199.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD							
							LLZ S: 513352.0N 0004048.0E							
					LLZ : 111.350		GP S: 513426.0N 0004151.0E			LLZ : 25/63				
					GP : 332.150		DME C: 513416.0N 0004130.0E			GP : 10/25				
	SOUTHEND	N.G.15853.1	ILS/DME	23	DME: 50Y	IND			54.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD							
							LLZ S: 513433.0N 0004218.0E							
					LLZ : 111.350		GP S: 513354.0N 0004115.0E			LLZ : 25/63				
					GP : 332.150		DME C: 513416.0N 0004130.0E			GP : 10/25				
		N.G.15866.1	ILS/DME	05	DME: 50Y	ISO			234.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 555427.0N 0021223.0W							
					VOR: 112.500		DME S: 555427.0N 0021223.0W			VOR: 200/500		VOR: 17		
	ST. ABBS	N.G.18144.1	VOR/DME		DME: 72X	SAB				DME: 200/500	500	DME: 39	OPERATIONAL	
							TRD							
							LLZ S: 512407.0N 0032658.0W							
					LLZ : 111.150		GP S: 512422.0N 0032530.0W			LLZ : 25/63				
					GP : 331.550		DME C: 512422.0N 0032530.0W			GP : 10/25				
	ST.ATHAN	N.G.19964.1	ILS/DME	25	DME: 48Y	ISAT			75.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							TRD							
							LLZ S: 581332.0N 0061959.0W							
					LLZ : 110.900		GP S: 581300.0N 0062000.0W			LLZ : 25/63				
					GP : 330.800		DME C: 581255.0N 0061945.0W			GP : 10/25				
	STORNOWAY	N.G.18105.1	ILS/DME	36	DME: 46X	SOY			174.3	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD							
							LLZ S: 581213.0N 0061944.0W							
					LLZ : 110.900		GP S: 581300.0N 0062000.0W			LLZ : 25/63				
					GP : 330.800		DME C: 581255.0N 0061945.0W			GP : 10/25				
		N.G.18106.1	ILS/DME	18	DME: 46X	STW			354.3	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 581225.0N 0061059.0W							
					VOR: 115.100		DME S: 581225.0N 0061059.0W			VOR: 200/500		VOR: 17		
		N.G.18439.1	VOR/DME		DME: 98X	STN				DME: 200/500	500	DME: 39	OPERATIONAL	

G	**STRUMBLE**	N.G.18145.1	**VOR/DME**		**VOR: 113.100** **DME: 78X**	STU	**VOR S: 515941.0N 0050225.0W** **DME S: 515941.0N 0050225.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	
	SUMBURGH	N.G.15821.1	**ILS/DME**	09	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	SUB	**TRD** **LLZ S: 595257.0N 0011722.0W** **GP S: 595248.0N 0011812.0W** **DME C: 595257.0N 0011738.0W** **VOR C: 595244.0N 0011712.0W**	263.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	NO GP
		N.G.15882.1	**VOR/DME**		**VOR: 117.350** **DME: 120Y**	SUM	**DME C: 595244.0N 0011712.0W** **TRD** **LLZ S: 595248.0N 0011812.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	
		N.G.15901.1	**ILS/DME**	27	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	ISG	**GP S: 595257.0N 0011721.0W** **DME C: 595257.0N 0011738.0W** **VOR S: 552957.0N 0032110.0W**	83.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	NO GP
	TALLA	N.G.15876.1	**VOR/DME**		**VOR: 113.800** **DME: 85X**	TLA	**DME S: 552957.0N 0032110.0W** **TRD** **LLZ S: 543002.0N 0012644.0W**		**VOR: 120/500** **DME: 120/500**	500	**VOR: 20** **DME: 39**	OPERATIONAL	
	TEESSIDE	N.G.15823.1	**ILS/DME**	23	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	ITD	**GP S: 543048.0N 0012506.0W** **DME C: 543030.0N 0012541.0W** **TRD** **LLZ S: 543104.0N 0012447.0W**	47.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.G.15950.1	**ILS/DME**	05	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	ITSE	**GP S: 543017.0N 0012626.0W** **DME C: 543030.0N 0012541.0W** **VOR S: 562936.0N 0065232.0W**	227.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	TIREE	N.G.17906.1	**VOR/DME**		**VOR: 117.700** **DME: 124X**	TIR	**DME S: 562936.0N 0065232.0W** **VOR S: 530314.0N 0014012.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 20** **DME: 39**	OPERATIONAL	
	TRENT	N.G.15966.1	**VOR/DME**		**VOR: 115.700** **DME: 104X**	TNT	**DME S: 530314.0N 0014012.0W** **VOR S: 551848.0N 0044702.0W**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 39**	OPERATIONAL	
	TURNBERRY	N.G.17907.1	**VOR/DME**		**VOR: 117.500** **DME: 122X**	TRN	**DME S: 551848.0N 0044702.0W** **TACAN C: 531456.0N 0043239.0W**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	
	VALLEY	N.G.17881.1	**TACAN**		**TACAN: 21X**	VYL	**TRD** **LLZ S: 531500.0N 0043200.0W**		**TACAN: 60/400**	400	**TACAN: 38**	OPERATIONAL	MIL PROJECT MARSHALL
		N.G.18446.1	**ILS/DME**	14	**LLZ : 108.550** **GP : 329.750** **DME: 22Y**	IVY	**GP S: 531500.0N 0043200.0W** **DME C: 531500.0N 0043200.0W** **DME C: 503614.0N 0011153.0W**	310.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	VENTNOR	N.G.18240.1	**DME**		**DME: 19Y**	VNR	**TACAN C: 530955.0N 0003136.0W**		**DME: 130/500**	500	**DME: 39**	OPERATIONAL	
	WADDINGTON	N.G.17683.1	**TACAN**		**TACAN: 118X**	WAD	**TRD** **LLZ S: 531000.0N 0003200.0W**		**TACAN: 40/250**	250	**TACAN: 38**	OPERATIONAL	MIL PROJECT MARSHALL
		N.G.18443.1	**ILS/DME**	20	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	IWA	**GP S: 531000.0N 0003200.0W** **DME C: 531000.0N 0003200.0W** **VOR C: 532331.0N 0030804.0W**	21.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	WALLASEY	N.G.17908.1	**VOR/DME**		**VOR: 114.100** **DME: 88X**	WAL	**DME C: 532331.0N 0030804.0W**		**VOR: 120/500** **DME: 120/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	

G	**WARTON**	N.G.15830.1	**ILS/DME**	25	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	IWQ	**TRD** **LLZ S: 534426.0N 0025419.0W** **GP S: 534449.0N 0025214.0W** **DME C: 534440.0N 0025254.0W**	71.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.G.18423.1	**TACAN**		**TACAN: 79X**	WTN	**TACAN C: 534500.0N 0025300.0W** **TACAN S: 520719.0N 0005626.0E**		**TACAN: 100/500**	500	**TACAN: 37**	OPERATIONAL	MIL
	WATTISHAM	N.G.15494.1	**TACAN**		**TACAN: 30X**	WTZ			**TACAN: 200/500**	500	**TACAN: 38**	OPERATIONAL	MIL PROJECT MARSHALL
		N.G.18452.1	**ILS/DME**	23	**LLZ : 109.950** **GP : 333.650** **DME: 36Y**	IWAT	**TRD** **LLZ S: 520800.0N 0005700.0E** **GP S: 520800.0N 0005700.0E** **DME C: 520800.0N 0005700.0E**	47.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	WELSHPOOL	N.G.15922.1	**DME**		**DME: 106Y**	WPL	**DME C: 523747.0N 0030914.0W** **VOR S: 582732.0N 0030601.0W**		**DME: 15/100**	100	**DME: 24**	OPERATIONAL	
	WICK	N.G.17909.1	**VOR/DME**		**VOR: 113.600** **DME: 83X**	WIK	**DME S: 582732.0N 0030601.0W**		**VOR: 160/500** **DME: 160/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	
	WINSTONE	N.G.18117.1	**DME**		**DME: 104Y**	WIN	**DME C: 514726.0N 0020301.0W**		**DME: 160/500**	500	**DME: 39**	OPERATIONAL	EN-ROUTE
	WITTERING	N.G.17984.1	**TACAN**		**TACAN: 123X**	WIT	**TACAN C: 523627.0N 0002945.0W**		**TACAN: 100/400**	400	**TACAN: 32**	OPERATIONAL	MIL PROJECT MARSHALL
	WOLVERHAMPTON/HALFPENNY	N.G.15884.1	**DME**		**DME: 23X**	WOL	**DME C: 523057.0N 0021543.0W**		**DME: 15/100**	100	**DME: 27**	OPERATIONAL	
	YEOVIL/WESTLAND	N.G.15932.1	**DME**		**DME: 27Y**	YVL	**DME C: 505627.0N 0023914.0W**		**DME: 25/250**	250	**DME: 24**	OPERATIONAL	
	YEOVILTON	N.G.15492.1	**TACAN**		**TACAN: 47X**	VLN	**TACAN C: 510016.0N 0023815.0W**		**TACAN: 200/500**	500	**TACAN: 38**	OPERATIONAL	MIL PROJECT MARSHALL
		N.G.18424.1	**ILS/DME**	27	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IYEO	**TRD** **LLZ S: 510000.0N 0023800.0W** **GP S: 510000.0N 0023800.0W** **DME C: 510000.0N 0023800.0W**	83.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
GEO	**BAKURIANI**	N.GEO.17405.1	**DME**		**DME: 43X**	BKU	**DME C: 414141.0N 0433236.0E**		**DME: 160/460**	460	**DME: 37**	OPERATIONAL	
		N.GEO.17373.1	**ILS/DME**	12	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	ILU	**TRD** **LLZ S: 413604.0N 0413648.0E** **GP S: 413652.0N 0413526.0E** **DME C: 413652.0N 0413526.0E**	310.9	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	BATUMI	N.GEO.17880.1	**DME**		**DME: 21X**	BTM	**DME C: 413623.0N 0413606.0E**		**DME: 160/460**	460	**DME: 37**	OPERATIONAL	
	GUDAURI	N.GEO.17406.1	**DME**		**DME: 45X**	GUD	**DME C: 422930.0N 0442946.0E**		**DME: 160/460**	460	**DME: 37**	OPERATIONAL	
	KUTAISI/KOPITNARI	N.GEO.17368.1	**VOR/DME**		**VOR: 113.600** **DME: 83X**	KTS	**VOR C: 421033.0N 0422905.0E** **DME C: 421033.0N 0422905.0E**		**VOR: 108/100** **DME: 108/100**	100	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.GEO.17400.1	**ILS/DME**	25	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IKO	**TRD** **LLZ S: 421028.0N 0422751.0E** **GP S: 421038.0N 0422938.0E** **DME C: 421038.0N 0422938.0E**	80.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/153**	153	**DME: 27**	OPERATIONAL	
		N.GEO.17403.1	**ILS/DME**	07	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IKS	**TRD** **LLZ S: 421045.0N 0423004.0E** **GP S: 421028.0N 0422818.0E** **DME C: 421028.0N 0422818.0E**	260.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/133**	133	**DME: 27**	OPERATIONAL	

GEO	**POTI**	N.GEO.17409.1	**DME**		**DME: 47X**	PTI	**DME C: 420942.0N 0414150.0E**		**DME: 160/460**	460	**DME: 37**	OPERATIONAL	
	SUKHUMI	N.GEO.18330.1	**ILS**	30	**LLZ : 110.500** **GP : 329.600**		**TRD** **LLZ S: 430000.0N 0410000.0E** **GP S: 430000.0N 0410000.0E**	120.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER
	TBILISI/TBILISI	N.GEO.17389.1	**VOR/DME**		**VOR: 113.700** **DME: 84X**	TBS	**VOR C: 414014.0N 0445649.0E** **DME C: 414014.0N 0445649.0E**		**VOR: 108/100** **DME: 108/100**	100	**VOR: 17** **DME: 37**	OPERATIONAL	DVOR
		N.GEO.17395.1	**ILS/DME**	13R	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IVP	**TRD** **LLZ S: 413926.0N 0445758.0E** **GP S: 414031.0N 0445630.0E** **DME C: 414031.0N 0445630.0E**	316.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GEO.17397.1	**ILS/DME**	31L	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	INA	**TRD** **LLZ S: 414045.0N 0445618.0E** **GP S: 413933.0N 0445741.0E** **DME C: 413933.0N 0445741.0E**	136.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	TSNORI	N.GEO.17407.1	**DME**		**DME: 23X**	TSN	**DME C: 413746.0N 0460056.0E**		**DME: 160/460**	460	**DME: 37**	OPERATIONAL	
GIB	**ALL GIBRALTAR**	N.GIB.19941.1	**TACAN**		**TACAN: 26Y**		**TACAN P: ALL GIBRALTAR LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.GIB.19943.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL GIBRALTAR LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.GIB.19948.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL GIBRALTAR LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.GIB.19951.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL GIBRALTAR LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
	GIBRALTAR	N.GIB.18748.1	**TACAN**		**TACAN: 83X**	GBR	**TACAN C: 360800.0N 0052100.0W**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
GRC	**ALEXANDRIA**	N.GRC.16966.1	**VOR/DME**		**VOR: 110.600** **DME: 43X**	AXE	**VOR C: 403900.0N 0223000.0E** **DME C: 403900.0N 0223000.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	OBJECTED BY TUR - REGISTERED VIA UNWARRANTED OBJECTION PROCEDURE - EUR/NAT 23-0202.TEC
	ALEXANDROUPOLIS/DIMOKRITOS	N.GRC.19875.1	**VOR/DME**		**VOR: 113.800** **DME: 85X**	ALX	**VOR S: 405100.0N 0255700.0E** **DME S: 405100.0N 0255700.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
	ALL GREECE	N.GRC.18207.1	**VOR**		**VOR: 116.000**	TST	**VOR P: ALL GREECE LAND**		**VOR: 40/500**	500	**VOR: 17**	OPERATIONAL	TEST - MOBILE
		N.GRC.18327.1	**VOR/DME**		**VOR: 115.350** **DME: 100Y**	TST	**VOR P: ALL GREECE LAND** **DME P: ALL GREECE LAND**		**VOR: 40/500** **DME: 40/500**	500	**VOR: 17** **DME: 27**	OPERATIONAL	TEST-MOBILE
		N.GRC.18471.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL GREECE LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL
		N.GRC.18472.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL GREECE LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL
		N.GRC.18474.1	**TACAN**		**TACAN: 26Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL

GRC	**ALL GREECE**	N.GRC.18475.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL GREECE LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	MIL
	ALMIROS/NEA ANCHIALOS	N.GRC.18464.1	**ILS/DME**	26	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	IANC	**TRD** **LLZ S: 391300.0N 0224600.0E** **GP S: 391300.0N 0224600.0E** **DME C: 391300.0N 0224600.0E**	81.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.18772.1	**VOR/DME**		**VOR: 110.400** **DME: 41X**	AGH	**VOR C: 391300.0N 0224800.0E** **DME C: 391300.0N 0224800.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 28**	OPERATIONAL	TVOR
		N.GRC.18773.1	**TACAN**		**TACAN: 103X**	ANL	**TACAN C: 391300.0N 0224800.0E**		**TACAN: 100/250**	250	**TACAN: 40**	OPERATIONAL	
	ANDRAVIDA	N.GRC.18469.1	**ILS/DME**	34	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	IAND	**TRD** **LLZ S: 375600.0N 0211700.0E** **GP S: 375600.0N 0211700.0E** **DME C: 375600.0N 0211700.0E**	165.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
		N.GRC.18749.1	**TACAN**		**TACAN: 61X**	AML	**TACAN C: 375500.0N 0211700.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
	ARAXOS	N.GRC.18478.1	**VOR/DME**		**VOR: 112.700** **DME: 74X**	ARA	**VOR S: 380900.0N 0212500.0E** **DME S: 380900.0N 0212500.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
		N.GRC.18750.1	**TACAN**		**TACAN: 71X**	ARX	**TACAN C: 380700.0N 0212500.0E**		**TACAN: 150/500**	500	**TACAN: 40**	OPERATIONAL	
	ASTYPALAIA	N.GRC.18466.1	**VOR/DME**		**VOR: 116.500** **DME: 112X**	ASL	**VOR C: 363500.0N 0262200.0E** **DME C: 363500.0N 0262200.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 28**	OPERATIONAL	TVOR - MIL
	ATHINAI	N.GRC.18459.1	**VOR/DME**		**VOR: 114.400** **DME: 91X**	ATV	**VOR C: 375300.0N 0234800.0E** **DME C: 375300.0N 0234800.0E**		**VOR: 120/500** **DME: 120/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	ATHINAI/ELEFTHERIOS VENIZELOS	N.GRC.15869.1	**VOR/DME**		**VOR: 109.600** **DME: 33X**	SAT	**VOR C: 375500.0N 0235500.0E** **DME C: 375500.0N 0235500.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 29**	OPERATIONAL	TVOR
		N.GRC.15872.1	**VOR/DME**		**VOR: 117.500** **DME: 122X**	SPA	**VOR C: 375500.0N 0235600.0E** **DME C: 375500.0N 0235600.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 29**	OPERATIONAL	TVOR
		N.GRC.18460.1	**ILS/DME**	03L	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	IATL	**TRD** **LLZ S: 375700.0N 0235600.0E** **GP S: 375700.0N 0235600.0E** **DME C: 375700.0N 0235600.0E**	217.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.18461.1	**ILS/DME**	21R	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	IEVR	**TRD** **LLZ S: 375500.0N 0235500.0E** **GP S: 375500.0N 0235500.0E** **DME C: 375500.0N 0235500.0E**	37.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.18462.1	**ILS/DME**	03R	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IATR	**TRD** **LLZ S: 375700.0N 0235800.0E** **GP S: 375700.0N 0235800.0E** **DME C: 375700.0N 0235800.0E**	217.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.18484.1	**ILS/DME**	21L	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IEVL	**TRD** **LLZ S: 375500.0N 0235600.0E** **GP S: 375500.0N 0235600.0E** **DME C: 375500.0N 0235600.0E**	37.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	CHANIA/IOANNIS DASKALOGIANNIS	N.GRC.18751.1	**VOR/DME**		**VOR: 108.600** **DME: 23X**	SUD	**VOR C: 353100.0N 0241100.0E** **DME C: 353100.0N 0241100.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 28**	OPERATIONAL	TVOR

GRC	**CHANIA/IOANNIS DASKALOGIANNIS**	N.GRC.18752.1	**TACAN**		**TACAN: 49X**	SUD	**TACAN C: 353300.0N 0240700.0E**		**TACAN: 100/250**	250	**TACAN: 40**	OPERATIONAL	
		N.GRC.19884.1	**ILS/DME**	29	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	ISUD	**TRD** **LLZ S: 353200.0N 0240800.0E** **GP S: 353200.0N 0241000.0E** **DME C: 353200.0N 0241000.0E**	111.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	CHIOS/MESTA	N.GRC.18483.1	**VOR/DME**		**VOR: 117.600** **DME: 123X**	MES	**VOR S: 381500.0N 0255400.0E** **DME S: 381500.0N 0255400.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	CHIOS/OMIROS	N.GRC.17885.1	**VOR/DME**		**VOR: 110.800** **DME: 45X**	HOS	**VOR C: 382100.0N 0260900.0E** **DME C: 382100.0N 0260900.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	TVOR
	DEKELIA/TATOI	N.GRC.18467.1	**VOR/DME**		**VOR: 115.900** **DME: 106X**	DTA	**VOR C: 380600.0N 0234600.0E** **DME C: 380600.0N 0234600.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 29**	OPERATIONAL	MIL
		N.GRC.18470.1	**ILS/DME**	03	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	IDKT	**TRD** **LLZ S: 380600.0N 0234600.0E** **GP S: 380600.0N 0234600.0E** **DME C: 380600.0N 0234600.0E**	207.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	DIDIMON	N.GRC.18753.1	**VOR/DME**		**VOR: 117.200** **DME: 119X**	DDM	**VOR C: 372900.0N 0231300.0E** **DME C: 372900.0N 0231300.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 42**	OPERATIONAL	
	ELEFSIS	N.GRC.15970.1	**VOR/DME**		**VOR: 109.850** **DME: 35Y**	LEF	**VOR C: 380400.0N 0233300.0E** **DME C: 380400.0N 0233300.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL	MIL
		N.GRC.18476.1	**ILS/DME**	36	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IEFS	**TRD** **LLZ S: 380400.0N 0233300.0E** **GP S: 380400.0N 0233300.0E** **DME C: 380400.0N 0233300.0E**	178.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
		N.GRC.18754.1	**TACAN**		**TACAN: 19X**	ELF	**TACAN C: 380400.0N 0233300.0E**		**TACAN: 100/250**	250	**TACAN: 39**	OPERATIONAL	
	FISKA	N.GRC.18755.1	**VOR/DME**		**VOR: 116.400** **DME: 111X**	FSK	**VOR S: 410600.0N 0230000.0E** **DME S: 410600.0N 0230000.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 38**	OPERATIONAL	
	IOANNINA/KING PYRROS	N.GRC.18326.1	**VOR/DME**		**VOR: 108.600** **DME: 23X**	YNN	**VOR C: 394200.0N 0204900.0E** **DME C: 394200.0N 0204900.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	IRAKLION/NIKOS KAZANTZAKIS	N.GRC.18756.1	**TACAN**		**TACAN: 20X**	RKL	**TACAN C: 352000.0N 0251400.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
		N.GRC.19999.1	**VOR/DME**		**VOR: 108.800** **DME: 25X**	IRA	**VOR C: 352100.0N 0251100.0E** **DME C: 352100.0N 0251100.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 28**	OPERATIONAL	TVOR
	KALAMATA	N.GRC.15960.1	**ILS/DME**	35	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	IKTL	**TRD** **LLZ S: 370500.0N 0220100.0E** **GP S: 370500.0N 0220100.0E** **DME C: 370500.0N 0220100.0E**	169.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
		N.GRC.18757.1	**VOR/DME**		**VOR: 112.600** **DME: 73X**	KAM	**VOR C: 370400.0N 0220200.0E** **DME C: 370400.0N 0220200.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	TVOR
		N.GRC.18758.1	**TACAN**		**TACAN: 99X**	KLM	**TACAN C: 370400.0N 0220200.0E**		**TACAN: 100/250**	250	**TACAN: 40**	OPERATIONAL	
	KARISTOS	N.GRC.18465.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	KRO	**VOR C: 380000.0N 0243000.0E** **DME C: 380000.0N 0243000.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	

GRC	KARPATHOS	N.GRC.15956.1	VOR/DME		VOR: 111.400 DME: 51X	KPC	VOR C: 352500.0N 0270900.0E DME C: 352500.0N 0270900.0E		VOR: 200/500 DME: 200/500	500	VOR: 23 DME: 37	OPERATIONAL	
		N.GRC.16664.1	TACAN		TACAN: 33X	RPA	TACAN C: 352500.0N 0271000.0E		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
	KASTELI	N.GRC.18485.1	ILS/DME	02	LLZ : 110.500 GP : 329.600 DME: 42X	IKAT	TRD LLZ S: 351100.0N 0251900.0E GP S: 351100.0N 0251900.0E DME C: 351100.0N 0251900.0E	199.2	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	MIL
		N.GRC.18759.1	TACAN		TACAN: 56X	KLI	TACAN C: 351200.0N 0252000.0E		TACAN: 150/500	500	TACAN: 42	OPERATIONAL	
	KASTORIA/ARISTOTELIS	N.GRC.18760.1	VOR/DME		VOR: 114.500 DME: 92X	KAS	VOR C: 402700.0N 0211700.0E DME C: 402700.0N 0211700.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
	KAVALA/MEGAS ALEXANDROS	N.GRC.18761.1	VOR/DME		VOR: 108.800 DME: 25X	KPL	VOR C: 405500.0N 0243700.0E DME C: 405500.0N 0243700.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
		N.GRC.18762.1	TACAN		TACAN: 90X	KRP	TACAN C: 405500.0N 0243700.0E		TACAN: 100/280	280	TACAN: 40	OPERATIONAL	
	KEA	N.GRC.18333.1	VOR/DME		VOR: 115.000 DME: 97X	KEA	VOR S: 373400.0N 0241800.0E DME S: 373400.0N 0241800.0E		VOR: 120/500 DME: 120/500	500	VOR: 23 DME: 38	OPERATIONAL	
	KEFALLINIA/ANNA POLLATOU	N.GRC.15300.1	VOR/DME		VOR: 115.500 DME: 102X	KFN	VOR C: 380700.0N 0203000.0E DME C: 380700.0N 0203000.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	
	KERKIRA/IOANNIS KAPODISTRIAS	N.GRC.17757.1	GBAS		GBAS: 115.850	LGKR	GBAS C: 393600.0N 0195500.0E		GBAS: 23/100	100	GBAS: 15	OPERATIONAL	GLASS EXPERIMENTAL
		N.GRC.18763.1	VOR/DME		VOR: 108.800 DME: 25X	GAR	VOR C: 393600.0N 0195500.0E DME C: 393600.0N 0195500.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
		N.GRC.19877.1	VOR/DME		VOR: 114.700 DME: 94X	KRK	VOR C: 392700.0N 0200400.0E DME C: 392700.0N 0200400.0E		VOR: 100/500 DME: 100/500	500	VOR: 23 DME: 38	OPERATIONAL	TERRAIN
	KITHIRA	N.GRC.18764.1	TACAN		TACAN: 31X	KTR	TACAN C: 361800.0N 0225700.0E		TACAN: 200/500	500	TACAN: 42	OPERATIONAL	
	KITHIRA/ALEXANDROS ARISTOTELOUS	N.GRC.18482.1	VOR/DME		VOR: 113.800 DME: 85X	KTH	VOR C: 361700.0N 0230100.0E DME C: 361700.0N 0230100.0E		VOR: 50/250 DME: 50/250	250	VOR: 17 DME: 27	OPERATIONAL	
	KOS/IPPOKRATIS	N.GRC.18126.1	GBAS		GBAS: 116.350	LGKO	GBAS C: 364759.0N 0270528.0E VOR C: 364700.0N 0270500.0E		GBAS: 23/100	100	GBAS: 15	OPERATIONAL	GLASS EXPERIMENTAL
		N.GRC.18765.1	VOR/DME		VOR: 109.000 DME: 27X	KOS	DME C: 364700.0N 0270500.0E VOR C: 401700.0N 0215000.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
	KOZANI/FILIPPOS	N.GRC.18766.1	VOR/DME		VOR: 109.600 DME: 33X	KOZ	DME C: 401700.0N 0215000.0E VOR C: 393900.0N 0222600.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
	LARISSA	N.GRC.18468.1	VOR/DME		VOR: 112.300 DME: 70X	LRS	DME C: 393900.0N 0222600.0E TRD LLZ S: 393900.0N 0222700.0E GP S: 393900.0N 0222700.0E DME C: 393900.0N 0222700.0E		VOR: 40/250 DME: 40/250 LLZ : 25/63 GP : 10/25	250	VOR: 17 DME: 37	OPERATIONAL	TVOR - MIL
		N.GRC.18486.1	ILS/DME	08	LLZ : 111.500 GP : 332.900 DME: 52X	ILIS		260.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
		N.GRC.18767.1	TACAN		TACAN: 27X	LAR	TACAN C: 393900.0N 0223000.0E		TACAN: 100/250	250	TACAN: 42	OPERATIONAL	

GRC	LESVOS	N.GRC.19874.1	VOR/DME		VOR: 114.200 DME: 89X	LSV	VOR S: 391400.0N 0262500.0E DME S: 391400.0N 0262500.0E TRD		VOR: 100/500 DME: 100/500	500	VOR: 23 DME: 38	OPERATIONAL	
	LIMNOS/IFAISTOS	N.GRC.17756.1	ILS/DME	04	LLZ : 110.700 GP : 330.200 DME: 44X	ILMO	LLZ S: 395500.0N 0252500.0E GP S: 395500.0N 0252500.0E DME C: 395500.0N 0252500.0E	223.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	GRANTED	PLANNED
		N.GRC.18342.1	VOR/DME		VOR: 109.200 DME: 29X	LMO	VOR S: 395500.0N 0251400.0E DME C: 395500.0N 0251400.0E		VOR: 100/500 DME: 50/200	500	VOR: 17 DME: 38	OPERATIONAL	DME DOC 50/200
	MARATHON/KOTRONI	N.GRC.18769.1	TACAN		TACAN: 95X	LMN	TACAN C: 395600.0N 0251500.0E		TACAN: 100/250	250	TACAN: 40	OPERATIONAL	
		N.GRC.18770.1	TACAN		TACAN: 101X	KRN	TACAN C: 380800.0N 0235700.0E		TACAN: 50/100	100	TACAN: 40	OPERATIONAL	
	MIKONOS	N.GRC.18771.1	VOR/DME		VOR: 110.000 DME: 37X	MKN	VOR C: 372600.0N 0252100.0E DME C: 372600.0N 0252100.0E		VOR: 40/200 DME: 40/200	200	VOR: 17 DME: 28	OPERATIONAL	TVOR
	MILOS	N.GRC.19876.1	VOR/DME		VOR: 113.500 DME: 82X	MIL	VOR S: 364500.0N 0243100.0E DME S: 364500.0N 0243100.0E		VOR: 120/500 DME: 120/500	500	VOR: 23 DME: 42	OPERATIONAL	
	MITILINI/ODYSSEAS ELYTIS	N.GRC.18768.1	VOR/DME		VOR: 109.600 DME: 33X	MLN	VOR C: 390400.0N 0263600.0E DME C: 390400.0N 0263600.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
	PALEOHORA	N.GRC.18774.1	VOR/DME		VOR: 114.600 DME: 93X	PLH	VOR S: 351300.0N 0234100.0E DME S: 351300.0N 0234100.0E DME C: 370100.0N 0250700.0E		VOR: 200/500 DME: 200/500	500	VOR: 23 DME: 42	OPERATIONAL	
	PAROS	N.GRC.18032.1	DME		DME: 86Y	PAS	TRD		DME: 100/500	500	DME: 37	GRANTED	
	PREVEZA/AKTION	N.GRC.18477.1	ILS/DME	07	LLZ : 110.900 GP : 330.800 DME: 46X	IPRV	LLZ S: 385600.0N 0204700.0E GP S: 385600.0N 0204700.0E DME C: 385600.0N 0204700.0E	248.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.GRC.18480.1	VOR/DME		VOR: 110.000 DME: 37X	AKT	VOR C: 385600.0N 0204600.0E DME C: 385600.0N 0204600.0E		VOR: 40/250 DME: 40/250	250	VOR: 15 DME: 30	OPERATIONAL	TVOR
		N.GRC.18481.1	TACAN		TACAN: 29X	PRV	TACAN C: 385700.0N 0205200.0E		TACAN: 100/250	250	TACAN: 40	OPERATIONAL	
	RODOS/DIAGORAS	N.GRC.18479.1	ILS/DME	24	LLZ : 110.950 GP : 330.650 DME: 46Y	IRDO	TRD LLZ S: 362400.0N 0280400.0E GP S: 362400.0N 0280400.0E DME C: 362400.0N 0280400.0E	70.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.GRC.18775.1	VOR/DME		VOR: 108.600 DME: 23X	PAR	VOR C: 362400.0N 0280400.0E DME C: 362400.0N 0280400.0E		VOR: 25/250 DME: 25/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
		N.GRC.19976.1	TACAN		TACAN: 121X	ROD	TACAN C: 362000.0N 0280500.0E		TACAN: 150/250	250	TACAN: 40	OPERATIONAL	
		N.GRC.20000.1	VOR/DME		VOR: 115.800 DME: 105X	RDS	VOR C: 362000.0N 0280500.0E DME C: 362000.0N 0280500.0E		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	
	SAMOS/ARISTARCHOS OF SAMOS	N.GRC.18776.1	VOR/DME		VOR: 111.600 DME: 53X	SAM	VOR C: 374100.0N 0265400.0E DME C: 374100.0N 0265400.0E		VOR: 50/250 DME: 50/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR
	SANTORINI	N.GRC.18777.1	VOR/DME		VOR: 110.400 DME: 41X	SNI	VOR C: 362400.0N 0252900.0E DME C: 362400.0N 0252900.0E		VOR: 40/250 DME: 40/250	250	VOR: 17 DME: 28	OPERATIONAL	TVOR

GRC	**SANTORINI**	N.GRC.18778.1	**TACAN**		**TACAN: 111X**	SAN	**TACAN C: 362300.0N 0252800.0E**		**TACAN: 70/250**	250	**TACAN: 40**	OPERATIONAL	
	SITIA/VITSENTZOS KORNAROS	N.GRC.18200.1	**VOR/DME**		**VOR: 112.900 DME: 76X**	SHT	**VOR C: 351300.0N 0260600.0E DME C: 351300.0N 0260600.0E**		**VOR: 50/250 DME: 50/250**	250	**VOR: 17 DME: 29**	OPERATIONAL	
		N.GRC.18376.1	**VOR/DME**		**VOR: 113.300 DME: 80X**	SIT	**VOR S: 350400.0N 0261200.0E DME S: 350400.0N 0261200.0E**		**VOR: 200/500 DME: 200/500**	500	**VOR: 23 DME: 38**	OPERATIONAL	
	SKIROS	N.GRC.18285.1	**VOR/DME**		**VOR: 116.600 DME: 113X**	SKS	**VOR C: 385900.0N 0242900.0E DME C: 385900.0N 0242900.0E**		**VOR: 40/250 DME: 40/250**	250	**VOR: 17 DME: 29**	OPERATIONAL	TVOR
		N.GRC.18779.1	**TACAN**		**TACAN: 108X**	SKY	**TACAN C: 385800.0N 0242900.0E**		**TACAN: 70/250**	250	**TACAN: 40**	OPERATIONAL	
	SKOPELOS	N.GRC.16828.1	**VOR/DME**		**VOR: 113.400 DME: 81X**	SKP	**VOR C: 391100.0N 0233700.0E DME C: 391100.0N 0233700.0E**		**VOR: 150/500 DME: 150/500**	500	**VOR: 23 DME: 37**	OPERATIONAL	
	STEFANOVIKION	N.GRC.18458.1	**VOR/DME**		**VOR: 112.900 DME: 76X**	STV	**VOR C: 392800.0N 0224700.0E DME C: 392800.0N 0224700.0E**		**VOR: 50/250 DME: 50/250**	250	**VOR: 17 DME: 27**	OPERATIONAL	TVOR - DME PLANNED
	TANAGRA	N.GRC.15968.1	**ILS/DME**	28	**LLZ : 111.500 GP : 332.900 DME: 52X**	ITGR	**TRD LLZ S: 382000.0N 0233300.0E GP S: 382000.0N 0233300.0E DME C: 382000.0N 0233300.0E**	101.6	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
		N.GRC.18780.1	**TACAN**		**TACAN: 21X**	TGR	**TACAN C: 382100.0N 0233100.0E**		**TACAN: 100/250**	250	**TACAN: 42**	OPERATIONAL	
	THESSALONIKI	N.GRC.18781.1	**VOR/DME**		**VOR: 111.800 DME: 55X**	TGG	**VOR C: 382000.0N 0233300.0E DME C: 382000.0N 0233300.0E**		**VOR: 40/250 DME: 40/250**	250	**VOR: 17 DME: 28**	OPERATIONAL	TVOR
		N.GRC.16837.1	**VOR/DME**		**VOR: 112.100 DME: 58X**	TSL	**VOR S: 402700.0N 0225900.0E DME S: 402700.0N 0225900.0E**		**VOR: 150/500 DME: 150/500**	500	**VOR: 23 DME: 37**	OPERATIONAL	
	THESSALONIKI/MAKEDONIA	N.GRC.15875.1	**ILS/DME**	10	**LLZ : 109.500 GP : 332.600 DME: 32X**	IMAK	**TRD LLZ S: 403100.0N 0225900.0E GP S: 403100.0N 0225900.0E DME C: 403100.0N 0225900.0E**	284.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.17758.1	**GBAS**		**GBAS: 115.725**	LGTS	**GBAS C: 403100.0N 0225800.0E**		**GBAS: 23/100**	100	**GBAS: 15**	OPERATIONAL	GLASS EXPERIMENTAL
		N.GRC.18463.1	**ILS/DME**	16	**LLZ : 110.300 GP : 335.000 DME: 40X**	ITSL	**TRD LLZ S: 403100.0N 0225800.0E GP S: 403100.0N 0225800.0E DME C: 403100.0N 0225800.0E**	346.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.GRC.18473.1	**TACAN**		**TACAN: 121X**	MIK	**TACAN S: 403200.0N 0225900.0E**		**TACAN: 150/250**	250	**TACAN: 40**	OPERATIONAL	DOC CHANGE TO SECTORISED IN RESPONSE TO RELEVANT BUL REQUEST
		N.GRC.18782.1	**VOR/DME**		**VOR: 110.800 DME: 45X**	MKR	**VOR C: 403100.0N 0225800.0E DME C: 403100.0N 0225800.0E**		**VOR: 40/250 DME: 40/250**	250	**VOR: 17 DME: 28**	OPERATIONAL	TVOR
	TRIPOLIS	N.GRC.18783.1	**VOR/DME**		**VOR: 116.200 DME: 109X**	TRL	**VOR S: 372400.0N 0222000.0E DME S: 372400.0N 0222000.0E**		**VOR: 150/500 DME: 150/500**	500	**VOR: 23 DME: 38**	OPERATIONAL	

	ZAKINTHOS/DIONISIOS SOLOMOS	N.GRC.18784.1	**VOR/DME**		**VOR: 110.800** **DME: 45X**	ZAK	**VOR C: 374500.0N 0205300.0E** **DME C: 374500.0N 0205300.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 28**	OPERATIONAL	TVOR
GRC							**TACAN P: ALL HUNGARY LAND**						FOR NATO
HNG	**ALL HUNGARY**	N.HNG.18487.1	**TACAN**		**TACAN: 34X**	HUB			**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	OPERATION
							TACAN P: ALL HUNGARY LAND						FOR NATO
		N.HNG.18488.1	**TACAN**		**TACAN: 112Y**	HUD			**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	OPERATION
							TACAN P: ALL HUNGARY LAND						FOR NATO
		N.HNG.18490.1	**TACAN**		**TACAN: 54X**	HUC			**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	OPERATION
							TACAN P: ALL HUNGARY LAND						FOR NATO
		N.HNG.18492.1	**TACAN**		**TACAN: 26Y**	HUJ			**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	OPERATION
							VOR C: 464800.0N 0210400.0E						
					VOR: 115.800		**DME C: 464800.0N 0210400.0E**		**VOR: 100/500**		**VOR: 17**		
	BEKES	N.HNG.15905.1	**VOR/DME**		**DME: 105X**	BKS			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 472700.0N 0191500.0E						
	BUDAPEST/LISZT FERENC	N.HNG.18321.1	**VOR/DME**		**VOR: 117.300** **DME: 120X**	BUD	**DME C: 472700.0N 0191500.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 472700.0N 0191600.0E						
					LLZ : 109.150		**GP S: 472700.0N 0191600.0E**		**LLZ : 25/63**				
					GP : 331.250		**DME C: 472700.0N 0191600.0E**		**GP : 10/25**				
		N.HNG.18489.1	**ILS/DME**	13L	**DME: 28Y**	BPL		312.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
							LLZ S: 472600.0N 0191500.0E						
					LLZ : 110.500		**GP S: 472600.0N 0191500.0E**		**LLZ : 25/63**				
					GP : 329.600		**DME C: 472600.0N 0191500.0E**		**GP : 10/25**				
		N.HNG.18493.1	**ILS/DME**	13R	**DME: 42X**	FER		312.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
							LLZ S: 472700.0N 0191300.0E						
					LLZ : 111.500		**GP S: 472700.0N 0191300.0E**		**LLZ : 25/63**				
					GP : 332.900		**DME C: 472700.0N 0191300.0E**		**GP : 10/25**				
		N.HNG.18494.1	**ILS/DME**	31L	**DME: 52X**	FHL		132.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
							LLZ S: 472700.0N 0191500.0E						
					LLZ : 109.500		**GP S: 472700.0N 0191500.0E**		**LLZ : 25/63**				
					GP : 332.600		**DME C: 472700.0N 0191500.0E**		**GP : 10/25**				
		N.HNG.18500.1	**ILS/DME**	31R	**DME: 32X**	BPR		132.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 464100.0N 0194100.0E						
					VOR: 113.400		**DME C: 464100.0N 0194100.0E**		**VOR: 100/500**		**VOR: 17**		
	BUGAC	N.HNG.18785.1	**VOR/DME**		**DME: 81X**	BUG			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 472900.0N 0213700.0E						
					LLZ : 110.100		**GP S: 472900.0N 0213700.0E**		**LLZ : 25/63**				
					GP : 334.400		**DME C: 472900.0N 0213700.0E**		**GP : 10/25**				
	DEBRECEN	N.HNG.18491.1	**ILS/DME**	04R	**DME: 38X**	DCN		226.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 474000.0N 0174300.0E						
					VOR: 115.100		**DME C: 474000.0N 0174300.0E**		**VOR: 100/500**		**VOR: 17**		
	GYOR	N.HNG.15896.1	**VOR/DME**		**DME: 98X**	GYR			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 473800.0N 0174700.0E						
					LLZ : 111.350		**GP S: 473800.0N 0174700.0E**		**LLZ : 25/63**				
					GP : 332.150		**DME C: 473800.0N 0174700.0E**		**GP : 10/25**				
	GYOR/PER	N.HNG.19747.1	**ILS/DME**	29	**DME: 50Y**	GPR		119.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							DME C: 464000.0N 0171000.0E						
	HEVIZ/BALATON	N.HNG.18495.1	**DME**		**DME: 79X**	SME			**DME: 25/100**	100	**DME: 27**	OPERATIONAL	

							TRD LLZ S: 464000.0N 0171000.0E							
					LLZ : 108.750		GP S: 464000.0N 0171000.0E		LLZ : 25/63					
					GP : 330.350		DME C: 464000.0N 0171000.0E		GP : 10/25					
HNG	**HEVIZ/BALATON**	N.HNG.18501.1	**ILS/DME**	16	**DME: 24Y**	SMK		345.5	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD LLZ S: 465500.0N 0194500.0E							
					LLZ : 109.950		GP S: 465500.0N 0194500.0E		LLZ : 25/63					
					GP : 333.650		DME C: 465500.0N 0194500.0E		GP : 10/25					
	KECSKEMET	N.HNG.15448.1	**ILS/DME**	30	**DME: 36Y**	KEE		123.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							TRD LLZ S: 465400.0N 0194600.0E							
					LLZ : 111.300		GP S: 465400.0N 0194600.0E		LLZ : 25/63					
					GP : 332.300		DME C: 465400.0N 0194600.0E		GP : 10/25					
		N.HNG.15487.1	**ILS/DME**	12	**DME: 50X**	KEW		303.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							VOR C: 465541.0N 0194332.0E							
					VOR: 114.150		TACAN C: 465541.0N 0194332.0E		VOR: 195/500		VOR: 20			
		N.HNG.15497.1	**VOR/TACAN**		**TACAN: 88Y**	KET			**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	MIL	
							VOR C: 465500.0N 0194500.0E							
					VOR: 114.150		DME C: 465500.0N 0194500.0E		VOR: 100/500		VOR: 20			
		N.HNG.18498.1	**VOR/DME**		**DME: 88Y**	KET			**DME: 100/500**	500	**DME: 39**	OPERATIONAL	MIL	
							VOR C: 472000.0N 0192400.0E							
					VOR: 112.500		DME C: 472000.0N 0192400.0E		VOR: 100/500		VOR: 17			
	MONOR	N.HNG.15912.1	**VOR/DME**		**DME: 72X**	MNR			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							VOR C: 475900.0N 0214100.0E							
					VOR: 116.100		DME C: 475900.0N 0214100.0E		VOR: 40/500		VOR: 15			
	NYIREGYHAZA	N.HNG.18502.1	**VOR/DME**		**DME: 108X**	NYR			**DME: 40/500**	500	**DME: 28**	OPERATIONAL		
							TRD LLZ S: 472100.0N 0173000.0E							
					LLZ : 108.550		GP S: 472100.0N 0173000.0E		LLZ : 25/63					
					GP : 329.750		DME C: 472100.0N 0173000.0E		GP : 10/25					
	PAPA	N.HNG.15447.1	**ILS/DME**	16	**DME: 22Y**	PCN		340.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							TRD LLZ S: 472300.0N 0173000.0E							
					LLZ : 110.350		GP S: 472300.0N 0173000.0E		LLZ : 25/63					
					GP : 334.850		DME C: 472300.0N 0173000.0E		GP : 10/25					
		N.HNG.15488.1	**ILS/DME**	34	**DME: 40Y**	PCD		160.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							VOR C: 472254.0N 0172928.0E							
					VOR: 114.750		TACAN C: 472254.0N 0172928.0E		VOR: 140/500		VOR: 20			
		N.HNG.15498.1	**VOR/TACAN**		**TACAN: 94Y**	PCT			**TACAN: 120/500**	500	**TACAN: 40**	OPERATIONAL	MIL	
							VOR C: 472200.0N 0173000.0E							
					VOR: 114.750		DME C: 472200.0N 0173000.0E		VOR: 100/500		VOR: 20			
		N.HNG.18497.1	**VOR/DME**		**DME: 94Y**	PCT			**DME: 100/500**	500	**DME: 39**	OPERATIONAL	MIL	
							TRD LLZ S: 460000.0N 0181400.0E							
					LLZ : 108.350		GP S: 460000.0N 0181400.0E		LLZ : 25/63					
					GP : 333.950		DME C: 460000.0N 0181400.0E		GP : 10/25					
	PECS/POGANY	N.HNG.18496.1	**ILS/DME**	34	**DME: 20Y**	PCS		157.5	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							VOR C: 470900.0N 0184500.0E							
	PUSZTASZABOLC				VOR: 117.100		DME C: 470900.0N 0184500.0E		VOR: 100/500		VOR: 17			
	S	N.HNG.15920.1	**VOR/DME**		**DME: 118X**	PTB			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							VOR C: 465000.0N 0180700.0E							
					VOR: 117.700		DME C: 465000.0N 0180700.0E		VOR: 100/500		VOR: 17			
	SAGVAR	N.HNG.18787.1	**VOR/DME**		**DME: 124X**	SVR			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							VOR C: 480000.0N 0210000.0E							
					VOR: 114.400		DME C: 480000.0N 0210000.0E		VOR: 100/500		VOR: 17			
	SAJOHIDVEG	N.HNG.18788.1	**VOR/DME**		**DME: 91X**	SAG			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							DME C: 461400.0N 0200500.0E							
	SZEGED	N.HNG.18499.1	**DME**		**DME: 85X**	SEG			**DME: 40/250**	250	**DME: 27**	OPERATIONAL		

					LLZ : 110.750		**TRD**		**LLZ : 25/63**					
					GP : 330.050		**LLZ S: 470801.0N 0201430.0E**		**GP : 10/25**					
HNG	**SZOLNOK**	N.HNG.18060.1	**ILS/DME**	02	**DME: 44Y**	SZS	**GP S: 470702.0N 0201350.0E**	201.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							DME C: 470702.0N 0201350.0E							
							TRD							
					LLZ : 109.550		**LLZ S: 470643.0N 0201346.0E**		**LLZ : 25/63**					
					GP : 332.450		**GP S: 470744.0N 0201413.0E**		**GP : 10/25**					
		N.HNG.18070.1	**ILS/DME**	20	**DME: 32Y**	SZN	**DME C: 470744.0N 0201413.0E**	21.2	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL	
							VOR C: 473000.0N 0192700.0E							
					VOR: 115.900		**DME C: 473000.0N 0192700.0E**		**VOR: 100/500**		**VOR: 17**			
	TAPIOSAP	N.HNG.18789.1	**VOR/DME**		**DME: 106X**	TPS			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
	ALL						**DME P: ALL NETHERLAND LAND**							
HOL	**NETHERLANDS**	N.HOL.18139.1	**DME**		**DME: 17X**	RFM			**DME: 100/100**	100	**DME: 37**	OPERATIONAL	UAT	
							VOR P: ALL NETHERLAND LAND							
					VOR: 117.650		**DME P: ALL NETHERLAND LAND**		**VOR: 100/500**		**VOR: 20**			
		N.HOL.18508.1	**VOR/DME**		**DME: 123Y**	ANV			**DME: 100/500**	500	**DME: 37**	OPERATIONAL		
							TACAN P: ALL NETHERLAND LAND							
		N.HOL.18790.1	**TACAN**		**TACAN: 26Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		
													NOT USABLE IN A ZONE OF 48NM FROM BELGIAN TAC CH.33&35)	
							TACAN P: ALL NETHERLAND LAND							
		N.HOL.18791.1	**TACAN**		**TACAN: 34X**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		
							TACAN P: ALL NETHERLAND LAND							
		N.HOL.18792.1	**TACAN**		**TACAN: 54X**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		
													NOT USABLE IN A ZONE OF 45NM FROM BELGIAN BOUNDARY	
		N.HOL.18793.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL NETHERLAND LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL		
							VOR C: 521956.0N 0044500.0E							
					VOR: 108.400		**DME C: 521956.0N 0044500.0E**		**VOR: 60/250**		**VOR: 17**			
AMSTERDAM		N.HOL.15909.1	**VOR/DME**		**DME: 21X**	SPL			**DME: 60/250**	250	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 522002.0N 0044425.0E							
					LLZ : 108.750		**GP S: 521832.0N 0044410.0E**		**LLZ : 25/63**					
AMSTERDAM/SCHI					**GP : 330.350**		**DME C: 521832.0N 0044408.0E**		**GP : 15/25**				EXTENDED	
PHOL		N.HOL.15915.1	**ILS/DME**	36C	**DME: 24Y**	MSA		183.3	**DME: 25/100**	100	**DME: 33**	OPERATIONAL	GP - 15NM	
							TRD							
							LLZ S: 521756.0N 0044652.0E							
					LLZ : 109.150		**GP S: 521847.0N 0044757.0E**		**LLZ : 25/63**					
					GP : 331.250		**DME C: 521848.0N 0044755.0E**		**GP : 10/25**					
		N.HOL.15926.1	**ILS/DME**	22	**DME: 28Y**	SCH		41.3	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 521800.0N 0044414.0E							
					LLZ : 109.500		**GP S: 521943.0N 0044417.0E**		**LLZ : 25/63**					
					GP : 332.600		**DME C: 521943.0N 0044415.0E**		**GP : 10/25**					
		N.HOL.15929.1	**ILS/DME**	18C	**DME: 32X**	ZWA		3.3	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 521933.0N 0044231.0E							
					LLZ : 110.100		**GP S: 522126.0N 0044248.0E**		**LLZ : 25/63**					
					GP : 334.400		**DME C: 522126.0N 0044250.0E**		**GP : 10/25**					
		N.HOL.15941.1	**ILS/DME**	18R	**DME: 38X**	VPB		3.3	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		

							TRD LLZ S: 521826.0N 0044703.0E							
					LLZ : 110.550		GP S: 521723.0N 0044432.0E		LLZ : 25/63					
	AMSTERDAM/SCHI				GP : 329.450		DME C: 521722.0N 0044433.0E		GP : 10/25					
HOL	PHOL	N.HOL.15948.1	ILS/DME	06	DME: 42Y	KAG		237.9	DME: 23/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 521900.0N 0044440.0E							
					LLZ : 111.550		GP S: 521909.0N 0044731.0E		LLZ : 25/63					
					GP : 332.750		DME C: 521911.0N 0044731.0E		GP : 10/25					
		N.HOL.15957.1	ILS/DME	27	DME: 52Y	BVB		86.8	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 521925.0N 0044649.0E							
					LLZ : 111.950		GP S: 521737.0N 0044633.0E		LLZ : 25/63					
					GP : 330.950		DME C: 521737.0N 0044630.0E		GP : 10/25					
		N.HOL.15969.1	ILS/DME	36R	DME: 56Y	ABA		183.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 521958.0N 0044220.0E							
					VOR: 113.950		DME C: 521958.0N 0044220.0E		VOR: 60/250		VOR: 17			
		N.HOL.15981.1	VOR/DME		DME: 86Y	AMS			DME: 60/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 521800.0N 0044700.0E							
					LLZ : 111.100		GP S: 521800.0N 0044700.0E		LLZ : 25/63					
		N.HOL.18510.1	ILS	06	GP : 331.700	SL		238.0	GP : 10/25	63		OPERATIONAL		
	AMSTERDAM/SCHI						GBAS C: 521800.0N 0044413.0E						SCHIPHOL	
	PHOL-NORTH	N.HOL.18066.1	GBAS		GBAS: 114.150	EHDV			GBAS: 25/100	100	GBAS: 19	OPERATIONAL	GBAS NORTH	
	AMSTERDAM/SCHI						GBAS C: 521826.0N 0044703.0E						SCHIPHOL	
	PHOL-SOUTH	N.HOL.18067.1	GBAS		GBAS: 113.450	EHJB			GBAS: 25/100	100	GBAS: 19	OPERATIONAL	GBAS SOUTH	
							TACAN C: 513100.0N 0055100.0E							
	DE PEEL	N.HOL.18503.1	TACAN		TACAN: 53X	DPL			TACAN: 40/250	250	TACAN: 38	OPERATIONAL	MIL	
							TRD Alt: 18 LLZ S: 520245.0N 0055154.0E							
					LLZ : 108.700		GP S: 520403.0N 0055227.0E		LLZ : 25/63					
					GP : 330.500		DME C: 520403.0N 0055227.0E		GP : 10/25					
	DEELEN	N.HOL.15879.1	ILS/DME	19	DME: 24X	DNS		20.8	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 520326.0N 0055221.0E							
		N.HOL.15899.1	TACAN		TACAN: 59X	DLN			TACAN: 40/250	250	TACAN: 35	OPERATIONAL		
							TRD LLZ S: 520300.0N 0055500.0E							
					LLZ : 108.700		GP S: 520300.0N 0055500.0E		LLZ : 25/63					
					GP : 330.500		DME C: 520300.0N 0055500.0E		GP : 10/25					
		N.HOL.18507.1	ILS/DME	02	DME: 24X	DNN		198.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR S: 525425.0N 0044557.0E							
					VOR: 115.550		DME S: 525425.0N 0044557.0E		VOR: 120/250		VOR: 14			
	DEN HELDER	N.HOL.15990.1	VOR/DME		DME: 102Y	HDR			DME: 120/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 525505.0N 0044629.0E							
					LLZ : 108.900		GP S: 525529.0N 0044647.0E		LLZ : 25/63					
	DEN HELDER/DE				GP : 329.300		DME C: 525529.0N 0044647.0E		GP : 10/25					
	KOOY	N.HOL.15919.1	ILS/DME	21	DME: 26X	DKY		35.4	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR S: 530951.0N 0064000.0E							
					VOR: 112.400		DME S: 530950.0N 0064000.0E		VOR: 150/500		VOR: 17			
	EELDE	N.HOL.15973.1	VOR/DME		DME: 71X	EEL			DME: 150/500	500	DME: 37	OPERATIONAL		
							TACAN C: 512653.0N 0052230.0E							
	EINDHOVEN	N.HOL.15898.1	TACAN		TACAN: 119X	EHV			TACAN: 40/250	250	TACAN: 35	OPERATIONAL		
							TRD LLZ S: 512615.0N 0052137.0E							
					LLZ : 109.750		GP S: 512722.0N 0052302.0E		LLZ : 25/63					
					GP : 333.050		DME C: 512722.0N 0052302.0E		GP : 10/25					
		N.HOL.15931.1	ILS/DME	21	DME: 34Y	EHO		35.6	DME: 25/100	100	DME: 27	OPERATIONAL		

							TRD							
							LLZ S: 512745.0N 0052318.0E							
					LLZ : 109.750		**GP S: 512634.0N 0052206.0E**		**LLZ : 25/63**					
					GP : 333.050		**DME C: 512634.0N 0052206.0E**		**GP : 10/25**					
HOL	**EINDHOVEN**	N.HOL.15935.1	**ILS/DME**	03	**DME: 34Y**	EHZ		215.6	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
	ENSCHEDE/TWENTE	N.HOL.17993.1	**GBAS**		**GBAS: 115.000**	EHTW	**GBAS C: 521631.0N 0065302.0E**		**GBAS: 25/100**	100	**GBAS: 19**	GRANTED	TESTING	GBAS SLOTS
							TRD							
							LLZ S: 521700.0N 0065300.0E							
					LLZ : 109.350		**GP S: 521700.0N 0065300.0E**		**LLZ : 25/63**					
					GP : 331.850		**DME C: 521700.0N 0065300.0E**		**GP : 10/25**					
		N.HOL.18506.1	**ILS/DME**	23	**DME: 30Y**	TWO		50.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	PLANNED	
							TACAN C: 513358.0N 0045601.0E							
	GILZE-RIJEN	N.HOL.15895.1	**TACAN**		**TACAN: 111X**	GZR			**TACAN: 40/250**	250	**TACAN: 35**	OPERATIONAL		
							TRD							
							LLZ S: 513411.0N 0045435.0E							
					LLZ : 111.900		**GP S: 513354.0N 0045642.0E**		**LLZ : 25/63**					
					GP : 331.100		**DME C: 513354.0N 0045642.0E**		**GP : 10/25**					
		N.HOL.16001.1	**ILS/DME**	28	**DME: 56X**	GZO		102.5	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 530635.0N 0063329.0E							
					LLZ : 109.900		**GP S: 530720.0N 0063515.0E**		**LLZ : 25/63**					
	GRONINGEN/EELDE	N.HOL.15938.1	**ILS/DME**	23	**GP : 333.800** **DME: 36X**	GRO	**DME C: 530720.0N 0063515.0E**	51.9	**GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							VOR C: 514322.0N 0035129.0E							
	HAAMSTEDE	N.HOL.15983.1	**VOR**		**VOR: 114.150**	HSD			**VOR: 80/500**	500	**VOR: 14**	OPERATIONAL		
							DME C: 520016.0N 0044609.0E							
	HAASTRECHT	N.HOL.15902.1	**DME**		**DME: 118Y**	FRT			**DME: 70/450**	450	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 531343.0N 0054620.0E							
					LLZ : 109.750		**GP S: 531340.0N 0054443.0E**		**LLZ : 25/63**					
					GP : 333.050		**DME C: 531340.0N 0054443.0E**		**GP : 10/25**					
	LEEUWARDEN	N.HOL.15883.1	**ILS/DME**	09	**DME: 34Y**	WOL		273.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 531304.0N 0054405.0E							
					LLZ : 111.750		**GP S: 531351.0N 0054546.0E**		**LLZ : 25/63**					
					GP : 333.350		**DME C: 531351.0N 0054546.0E**		**GP : 10/25**					
		N.HOL.15886.1	**ILS/DME**	23	**DME: 54Y**	LWO		55.7	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TACAN C: 531325.0N 0054507.0E							
		N.HOL.15893.1	**TACAN**		**TACAN: 94X**	LWD			**TACAN: 150/500**	500	**TACAN: 35**	OPERATIONAL		
							TRD							
							LLZ S: 531343.0N 0054417.0E							
					LLZ : 109.750		**GP S: 531339.0N 0054555.0E**		**LLZ : 25/63**					
					GP : 333.050		**DME C: 531339.0N 0054555.0E**		**GP : 10/25**					
		N.HOL.16007.1	**ILS/DME**	27	**DME: 34Y**	LOB		93.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL		
							TRD							
							LLZ S: 531359.0N 0054617.0E							
					LLZ : 111.750		**GP S: 531318.0N 0054428.0E**		**LLZ : 25/63**					
					GP : 333.350		**DME C: 531318.0N 0054428.0E**		**GP : 10/25**					
		N.HOL.16012.1	**ILS/DME**	05	**DME: 54Y**	LWZ		235.7	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
	LELYSTAD/LELYSTAD	N.HOL.15904.1	**DME**		**DME: 51X**	FRO	**DME C: 522709.0N 0053029.0E**		**DME: 70/450**	450	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 522700.0N 0053000.0E							
					LLZ : 109.550		**GP S: 522700.0N 0053000.0E**		**LLZ : 25/63**					
					GP : 332.450		**DME C: 522700.0N 0053000.0E**		**GP : 10/25**					
		N.HOL.18509.1	**ILS/DME**	23	**DME: 32Y**	LSD		47.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	PLANNED	

HOL	LELYSTAD/LELYSTAD	N.HOL.18511.1	ILS/DME	05	LLZ : 108.550 GP : 329.750 DME: 22Y	ILSN	TRD LLZ S: 522730.0N 0053129.0E GP S: 522730.0N 0053129.0E DME C: 522730.0N 0053129.0E	227.5	LLZ : 25/63 GP : 10/25 DME: 23/100	100	DME: 27	OPERATIONAL	
		N.HOL.18512.1	ILS/DME	23	LLZ : 108.550 GP : 329.750 DME: 22Y	ILSS	TRD LLZ S: 522704.0N 0053040.0E GP S: 522704.0N 0053040.0E DME C: 522704.0N 0053040.0E	47.5	LLZ : 25/63 GP : 10/25 DME: 23/100	100	DME: 27	OPERATIONAL	
	MAASTRICHT	N.HOL.15910.1	VOR/DME		VOR: 108.600 DME: 23X	MAS	VOR C: 505819.0N 0055738.0E DME C: 505819.0N 0055738.0E		VOR: 40/250 DME: 40/250	250	VOR: 14 DME: 25	OPERATIONAL	
	MAASTRICHT/AACHEN	N.HOL.15963.1	ILS/DME	03	LLZ : 111.550 GP : 332.750 DME: 52Y	BKZ	TRD LLZ S: 505519.0N 0054650.0E GP S: 505417.0N 0054540.0E DME C: 505521.0N 0054647.0E	212.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	ELEV. 375 FT
		N.HOL.15965.1	ILS/DME	21	LLZ : 111.550 GP : 332.750 DME: 52Y	BKN	TRD LLZ S: 505357.0N 0054526.0E GP S: 505502.0N 0054625.0E DME C: 505521.0N 0054647.0E	32.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	ELEV. 375 FT
	PAMPUS	N.HOL.15995.1	VOR/DME		VOR: 117.800 DME: 125X	PAM	VOR S: 522005.0N 0050532.0E DME S: 522005.0N 0050532.0E		VOR: 150/500 DME: 150/500	500	VOR: 17 DME: 37	OPERATIONAL	
	REKKEN	N.HOL.15892.1	VOR/DME		VOR: 116.800 DME: 115X	RKN	VOR C: 520800.0N 0064550.0E DME C: 520800.0N 0064550.0E		VOR: 80/500 DME: 80/500	500	VOR: 14 DME: 37	OPERATIONAL	
	ROTTERDAM	N.HOL.15944.1	VOR/DME		VOR: 110.400 DME: 41X	RTM	VOR S: 515825.0N 0042851.0E DME S: 515825.0N 0042851.0E		VOR: 100/250 DME: 100/250	250	VOR: 17 DME: 37	OPERATIONAL	
	ROTTERDAM/DEN HAAG	N.HOL.15923.1	ILS/DME	06	LLZ : 109.100 GP : 331.400 DME: 28X	ROS	TRD LLZ S: 515750.0N 0042728.0E GP S: 515720.0N 0042601.0E DME C: 515720.0N 0042601.0E	237.1	LLZ : 25/63 GP : 10/25 DME: 23/100	100	DME: 27	OPERATIONAL	
		N.HOL.15953.1	ILS/DME	24	LLZ : 110.900 GP : 330.800 DME: 46X	RSV	TRD LLZ S: 515702.0N 0042528.0E GP S: 515740.0N 0042652.0E DME C: 515740.0N 0042652.0E	57.1	LLZ : 25/63 GP : 10/25 DME: 23/100	100	DME: 27	OPERATIONAL	
	SOESTERBERG	N.HOL.18504.1	TACAN		TACAN: 105X	SSB	TACAN C: 520800.0N 0051700.0E		TACAN: 40/250	250	TACAN: 35	OPERATIONAL	
	SPIJKERBOOR	N.HOL.15977.1	VOR/DME		VOR: 113.300 DME: 80X	SPY	VOR S: 523225.0N 0045114.0E DME S: 523225.0N 0045114.0E		VOR: 150/500 DME: 150/500	500	VOR: 17 DME: 40	OPERATIONAL	
	TWENTHE	N.HOL.18795.1	TACAN		TACAN: 44X	TWN	TACAN C: 521700.0N 0065400.0E		TACAN: 100/250	250	TACAN: 35	OPERATIONAL	
	VALKENBURG	N.HOL.18505.1	TACAN		TACAN: 49X	VBG	TACAN C: 521000.0N 0042500.0E		TACAN: 100/400	400	TACAN: 35	OPERATIONAL	MIL
	VOLKEL	N.HOL.15890.1	TACAN		TACAN: 20X	VKL	TACAN C: 513920.0N 0054225.0E		TACAN: 200/500	500	TACAN: 35	OPERATIONAL	
		N.HOL.16017.1	ILS/DME	06L	LLZ : 110.750 GP : 330.050 DME: 44Y	VLZ	TRD LLZ S: 513954.0N 0054340.0E GP S: 513905.0N 0054145.0E DME C: 513905.0N 0054145.0E	239.7	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	

HOL	**VOLKEL**	N.HOL.16022.1	**ILS/DME**	24R	**LLZ : 110.750** **GP : 330.050** **DME: 44Y**	VLO	**TRD** **LLZ S: 513858.0N 0054116.0E** **GP S: 513947.0N 0054312.0E** **DME C: 513947.0N 0054312.0E**	59.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	WOENSDRECHT	N.HOL.15888.1	**TACAN**		**TACAN: 97X**	WDT	**TACAN C: 512651.0N 0042038.0E**		**TACAN: 40/250**	250	**TACAN: 35**	OPERATIONAL	
		N.HOL.15908.1	**ILS/DME**	07	**LLZ : 108.150** **GP : 334.550** **DME: 18Y**	WDZ	**TRD** **LLZ S: 512714.0N 0042144.0E** **GP S: 512643.0N 0041950.0E** **DME C: 512643.0N 0041950.0E**	250.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.HOL.16028.1	**ILS/DME**	25	**LLZ : 108.150** **GP : 334.550** **DME: 18Y**	WDO	**TRD** **LLZ S: 512641.0N 0041925.0E** **GP S: 512710.0N 0042113.0E** **DME C: 512710.0N 0042113.0E**	70.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
HRV	**BARNA**	N.HRV.15435.1	**VOR/DME**		**VOR: 117.400** **DME: 121X**	VBA	**VOR C: 454452.0N 0170848.0E** **DME C: 454452.0N 0170848.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	BRAC/BRAC	N.HRV.18101.1	**DME**		**DME: 101Y**	BRC	**DME C: 431657.0N 0163721.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	
	DUBROVNIK	N.HRV.15444.1	**VOR/DME**		**VOR: 115.400** **DME: 101X**	DBK	**VOR C: 423314.0N 0181639.0E** **DME C: 423314.0N 0181639.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	DUBROVNIK/RUDJER BOSKOVIC	N.HRV.16034.1	**ILS/DME**	11	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IDU	**TRD** **LLZ S: 423317.0N 0181705.0E** **GP S: 423408.0N 0181508.0E** **DME C: 423408.0N 0181508.0E**	298.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 30**	OPERATIONAL	
	GORNJI ZEMUNIK	N.HRV.18188.1	**DME**		**DME: 30Y**	GZE	**DME C: 440718.0N 0153134.0E**		**DME: 150/500**	500	**DME: 37**	GRANTED	
	JAPETIC	N.HRV.15439.1	**DME**		**DME: 123Y**	JAP	**DME C: 454440.0N 0153629.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
	LOSINJ/LOSINJ I.	N.HRV.15431.1	**VOR/DME**		**VOR: 117.350** **DME: 120Y**	NTL	**VOR C: 443359.0N 0142328.0E** **DME C: 443359.0N 0142328.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
		N.HRV.15441.1	**DME**		**DME: 21Y**	LSJ	**DME C: 443057.0N 0142928.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
	LUKAVEC	N.HRV.15429.1	**DME**		**DME: 35Y**	LUK	**DME C: 454126.0N 0155933.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
	MIKALJINI	N.HRV.18189.1	**DME**		**DME: 43X**	MKN	**DME C: 450112.0N 0140722.0E**		**DME: 150/500**	500	**DME: 37**	GRANTED	
	NATIONAL AERODROMES	N.HRV.19776.1	**TACAN**		**TACAN: 26Y**		**TACAN P: ALL CRAOTIA LAND**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	FOR NATO OPERATION
		N.HRV.19777.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL CRAOTIA LAND**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	FOR NATO OPERATION
		N.HRV.19778.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL CRAOTIA LAND**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	FOR NATO OPERATION
		N.HRV.19779.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL CRAOTIA LAND**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	FOR NATO OPERATION
	OSIJEK	N.HRV.18059.1	**DME**		**DME: 29Y**	KLS	**DME C: 452758.0N 0184732.0E**		**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
	OSIJEK/KLISA	N.HRV.15427.1	**ILS**	29	**LLZ : 111.500** **GP : 332.900**	IOS	**TRD** **LLZ S: 452802.0N 0184734.0E** **GP S: 452731.0N 0184920.0E**	111.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	

HRV	OSIJEK/KLISA	N.HRV.16048.1	ILS/DME	11	LLZ : 111.150 GP : 331.550 DME: 48Y	ISJ	TRD LLZ S: 452727.0N 0184948.0E GP S: 452752.0N 0184800.0E DME C: 452752.0N 0184800.0E	290.5	LLZ : 25/63 GP : 10/25 DME: 100/500	500	DME: 39	OPERATIONAL	
	PAG	N.HRV.18187.1	DME		DME: 86Y	PAG	DME C: 442652.0N 0150425.0E		DME: 150/500	500	DME: 37	GRANTED	
	PETROVA GORA	N.HRV.18094.1	DME		DME: 17Y	PTG	DME C: 451845.0N 0154826.0E		DME: 160/500	500	DME: 37	OPERATIONAL	
	PULA	N.HRV.15442.1	VOR/DME		VOR: 111.250 DME: 49Y	PUL	VOR C: 445333.0N 0135505.0E DME C: 445333.0N 0135505.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.HRV.16043.1	ILS	27	LLZ : 111.500 GP : 332.900	IPU	TRD LLZ S: 445335.0N 0135401.0E GP S: 445334.0N 0135608.0E VOR C: 451327.0N 0143401.0E	88.3	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	RIJEKA	N.HRV.15430.1	VOR/DME		VOR: 117.800 DME: 125X	RJK	DME C: 451327.0N 0143401.0E		VOR: 60/500 DME: 60/250	500	VOR: 20 DME: 34	OPERATIONAL	
	RIJEKA/KRK I.	N.HRV.15437.1	ILS	14	LLZ : 108.500 GP : 329.900	IKR	TRD LLZ S: 451222.0N 0143454.0E GP S: 451324.0N 0143346.0E DME C: 452800.0N 0162600.0E	324.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	SISAK/PETRINJA	N.HRV.18513.1	DME		DME: 56Y	SPT	DME C: 455426.0N 0155807.0E		DME: 100/500	500	DME: 37	GRANTED	
	SLJEME	N.HRV.18186.1	DME		DME: 109Y	SLJ	VOR C: 432948.0N 0161817.0E		DME: 150/500	500	DME: 37	GRANTED	
	SPLIT	N.HRV.15445.1	VOR/DME		VOR: 115.700 DME: 104X	SPL	DME C: 432948.0N 0161817.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
	SPLIT/SAINT JEROME	N.HRV.16039.1	ILS/DME	05	LLZ : 110.500 GP : 329.600 DME: 42X	IST	TRD LLZ S: 433252.0N 0161850.0E GP S: 433158.0N 0161721.0E DME C: 433158.0N 0161721.0E DME C: 445715.0N 0135216.0E	232.6	LLZ : 25/63 GP : 10/25 DME: 75/250	250	DME: 37	OPERATIONAL	
	VODNJAN	N.HRV.18190.1	DME		DME: 52Y	VOD			DME: 100/500	500	DME: 37	GRANTED	
	ZADAR	N.HRV.18000.1	VOR/DME		VOR: 108.600 DME: 23X	ZDA	VOR C: 440543.0N 0152151.0E DME C: 440543.0N 0152151.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	SUBJECT TO NO DETERIORATION OF THE STATUS AND OPERATIONAL USE OF ASSIGNMENT 3GRC6354 IOANNINA VOR/DME WITH REGARD TO TRANSMISSIO
	ZADAR/ZEMUNIK	N.HRV.15428.1	ILS	13	LLZ : 110.100 GP : 334.400	IZD	TRD LLZ S: 440553.0N 0152138.0E GP S: 440655.0N 0152021.0E VOR C: 455344.0N 0161824.0E	316.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	ZAGREB	N.HRV.15443.1	VOR/DME		VOR: 113.700 DME: 84X	ZAG	DME C: 455344.0N 0161824.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	

							TRD LLZ S: 454347.0N 0160255.0E							
	ZAGREB/FRANJO				LLZ : 109.100		GP S: 454504.0N 0160441.0E		LLZ : 25/63					
HRV	TUDJMAN	N.HRV.15518.1	ILS	22	GP : 331.400	IZG		46.8	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 454514.0N 0160508.0E							
					LLZ : 109.500		GP S: 454406.0N 0160312.0E		LLZ : 25/63					
					GP : 332.600		DME C: 454406.0N 0160312.0E		GP : 10/25					
		N.HRV.15519.1	ILS/DME	04	DME: 32X	IZA		226.8	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD Alt: 48 LLZ S: 440257.0N 0080712.0E							
	ALBENGA/RIVIER													
I	A	N.I.18628.1	ILS	27	LLZ : 108.900	LBN		89.0	LLZ : 25/63	63		OPERATIONAL		
							Alt: 41 VOR C: 440253.0N 0080739.0E							
					VOR: 116.950		DME C: 440253.0N 0080739.0E		VOR: 40/250		VOR: 17			
		N.I.18633.1	VOR/DME		DME: 116Y	ALB			DME: 40/250	250	DME: 38	OPERATIONAL		
							Alt: 443 VOR S: 403742.0N 0081438.0E							
					VOR: 113.800		TACAN S: 403742.0N 0081438.0E		VOR: 200/500		VOR: 17			
	ALGHERO	N.I.18623.1	VOR/TACAN		TACAN: 85X	ALG			TACAN: 200/500	500	TACAN: 38	OPERATIONAL	MIL	
							Alt: 37 TACAN C: 403810.0N 0081722.0E							
	ALGHERO/FERTILI													
	A	N.I.18627.1	TACAN		TACAN: 30X	AHO			TACAN: 50/250	250	TACAN: 43	OPERATIONAL	MIL	
							TRD Alt: 24 LLZ S: 403706.0N 0081657.0E							
					LLZ : 110.150		GP S: 403831.0N 0081742.0E		LLZ : 25/63					
					GP : 334.250		DME C: 403832.0N 0081740.0E		GP : 10/25					
		N.I.18629.1	ILS/DME	20	DME: 38Y	IALF		24.0	DME: 25/100	100	DME: 28	OPERATIONAL		
							Alt: 23 VOR C: 403817.0N 0081730.0E							
					VOR: 111.650		DME C: 403817.0N 0081730.0E		VOR: 40/250		VOR: 17			
		N.I.18632.1	VOR/DME		DME: 53Y	AEA			DME: 40/250	250	DME: 38	OPERATIONAL		
							TACAN P: ALL ITALY LAND							
	ALL ITALY	N.I.18518.1	TACAN		TACAN: 26Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							TACAN P: ALL ITALY LAND							
		N.I.18519.1	TACAN		TACAN: 34X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							TACAN P: ALL ITALY LAND							
		N.I.18520.1	TACAN		TACAN: 38X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							TACAN P: ALL ITALY LAND							
		N.I.18521.1	TACAN		TACAN: 54X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							TACAN P: ALL ITALY LAND							
		N.I.18522.1	TACAN		TACAN: 112Y				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							LLZ P: ALL ITALY LAND							
					LLZ : 108.500		GP P: ALL ITALY LAND		LLZ : 25/63					
		N.I.18797.1	ILS		GP : 329.900	ITA			GP : 10/25	63		OPERATIONAL		
							VOR P: ALL ITALY LAND							
					VOR: 112.000		DME P: ALL ITALY LAND		VOR: 40/250		VOR: 17			
		N.I.19955.1	VOR/DME		DME: 57X	ITA			DME: 40/250	250	DME: 36	OPERATIONAL		
							TRD LLZ S: 413244.0N 0154144.0E							
					LLZ : 108.300		GP S: 413214.0N 0154332.0E		LLZ : 25/63					
					GP : 334.100		DME C: 413214.0N 0154332.0E		GP : 10/25					
	AMENDOLA	N.I.15958.1	ILS/DME	29	DME: 20X	IMND		110.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							TACAN C: 413252.0N 0154123.0E							
		N.I.15974.1	TACAN		TACAN: 99Y	MNL			TACAN: 40/250	250	TACAN: 39	OPERATIONAL	MIL	
							Alt: 261 VOR C: 433511.0N 0132816.0E							
					VOR: 110.650		DME C: 433511.0N 0132816.0E		VOR: 100/500		VOR: 17			
	ANCONA	N.I.18624.1	VOR/DME		DME: 43Y	ANC			DME: 100/500	500	DME: 36	OPERATIONAL		

I	**ANCONA/FALCONARA**	N.I.18625.1	**TACAN**		**TACAN: 35X**	FAL	**Alt: 46** **TACAN C: 433437.0N 0131758.0E** **TRD Alt: 15**		**TACAN: 200/500**	500	**TACAN: 39**	OPERATIONAL	MIL
		N.I.18626.1	**ILS/DME**	22	**LLZ : 111.900** **GP : 331.100** **DME: 56X**	IFA	**LLZ S: 433621.0N 0132052.0E** **GP S: 433719.0N 0132220.0E** **DME C: 433718.0N 0132221.0E**	43.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	AOSTA	N.I.18630.1	**VOR/DME**		**VOR: 109.250** **DME: 29Y**	SCS	**Alt: 770** **VOR C: 454445.0N 0072019.0E** **DME C: 454445.0N 0072019.0E** **TRD Alt: 546**		**VOR: 25/250** **DME: 25/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18631.1	**ILS/DME**	27	**LLZ : 109.750** **GP : 333.050** **DME: 34Y**	IAOS	**LLZ S: 454423.0N 0072230.0E** **GP S: 454423.0N 0072230.0E** **DME C: 454423.0N 0072230.0E**	88.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	AVIANO	N.I.18524.1	**ILS/DME**	05	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	AVI	**TRD** **LLZ S: 460200.0N 0123600.0E** **GP S: 460200.0N 0123600.0E** **DME C: 460200.0N 0123600.0E**	230.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	MIL USA
		N.I.18621.1	**TACAN**		**TACAN: 111X**	AVI	**Alt: 112** **TACAN C: 460140.0N 0123513.0E** **TRD Alt: 49**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	MIL USA
	BARI/PALESE	N.I.18620.1	**ILS/DME**	07	**LLZ : 111.350** **GP : 332.150** **DME: 50Y**	BAP	**LLZ S: 410835.0N 0164637.0E** **GP S: 410813.0N 0164501.0E** **DME C: 410814.0N 0164501.0E**	247.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/63**	63	**DME: 28**	OPERATIONAL	
		N.I.18622.1	**VOR/DME**		**VOR: 116.400** **DME: 111X**	BAR	**Alt: 30** **VOR C: 410839.0N 0164635.0E** **DME C: 410839.0N 0164635.0E**		**VOR: 80/250** **DME: 80/250**	250	**VOR: 17** **DME: 36**	OPERATIONAL	
		N.I.19650.1	**GBAS**		**GBAS: 117.550**	BRP	**GBAS C: 410813.0N 0164501.0E**		**GBAS: 23/100**	100	**GBAS: 17**	GRANTED	
	BERGAMO/ORIO AL SERIO	N.I.18027.1	**VOR/DME**		**VOR: 111.050** **DME: 47Y**	BRL	**VOR C: 454023.0N 0094054.0E** **DME C: 454023.0N 0094054.0E** **TRD Alt: 238**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 20** **DME: 37**	OPERATIONAL	
		N.I.18140.1	**ILS/DME**	28	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IBRM	**LLZ S: 454018.0N 0094113.0E** **GP S: 453959.0N 0094314.0E** **DME C: 454000.0N 0094314.0E**	104.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	BOLOGNA/BORGO PANIGALE	N.I.18618.1	**ILS/DME**	30	**LLZ : 109.750** **GP : 333.050** **DME: 34Y**	IBBP	**TRD Alt: 36** **LLZ S: 443232.0N 0111613.0E** **GP S: 443201.0N 0111752.0E** **DME C: 443202.0N 0111753.0E**	115.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.I.18619.1	**VOR/DME**		**VOR: 117.100** **DME: 118X**	BOA	**Alt: 35** **VOR C: 443213.0N 0111726.0E** **DME S: 443213.0N 0111726.0E** **TRD Alt: 35**		**VOR: 50/400** **DME: 120/400**	400	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.19842.1	**ILS/DME**	12	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	IBLN	**LLZ S: 443145.0N 0111821.0E** **GP S: 443224.0N 0111650.0E** **DME C: 443224.0N 0111651.0E**	295.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	

I	**BOLZANO**	N.I.18270.1	**VOR/DME**		**VOR: 117.050** **DME: 117Y**	OZE	**Alt: 636** **VOR S: 462419.0N 0111732.0E** **DME S: 462419.0N 0111732.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18617.1	**ILS/DME**	01	**LLZ : 109.100** **DME: 28X**	IBZ	**TRD Alt: 235** **LLZ S: 462720.0N 0111941.0E** **DME C: 462721.0N 0111941.0E**	197.0	**LLZ : 25/63** **DME: 30/250**	250	**DME: 27**	OPERATIONAL	
	BRESCIA/MONTICHIARI	N.I.15239.1	**VOR/DME**		**VOR: 115.650** **DME: 103Y**	BSM	**Alt: 108** **VOR C: 452621.0N 0101910.0E** **DME C: 452621.0N 0101910.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	PLANNED
		N.I.18616.1	**ILS/DME**	32	**LLZ : 110.550** **GP : 329.450** **DME: 42Y**	IBS	**TRD Alt: 109** **LLZ S: 452621.0N 0101859.0E** **GP S: 452518.0N 0102020.0E** **DME C: 452518.0N 0102020.0E**	134.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	BRINDISI/CASALE	N.I.15331.1	**VOR/DME**		**VOR: 113.550** **DME: 82Y**	BCS	**VOR C: 403930.0N 0175705.0E** **DME C: 403930.0N 0175705.0E**		**VOR: 120/250** **DME: 120/250**	250	**VOR: 20** **DME: 37**	OPERATIONAL	
		N.I.15490.1	**ILS/DME**	31	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	IBRN	**TRD Alt: 11** **LLZ S: 404039.0N 0175524.0E** **GP S: 403930.0N 0175641.0E** **DME C: 403930.0N 0175641.0E**	134.0	**LLZ : 25/63** **GP : 10/25** **DME: 60/150**	150	**DME: 37**	OPERATIONAL	
	CAGLIARI/ELMAS	N.I.18002.1	**ILS/DME**	32	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IEL	**TRD Alt: 2** **LLZ S: 391543.0N 0090231.0E** **GP S: 391436.0N 0090340.0E** **DME C: 391437.0N 0090341.0E**	137.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.I.18269.1	**ILS/DME**	32	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IELM	**TRD Alt: 2** **LLZ S: 391543.0N 0090231.0E** **GP S: 391436.0N 0090340.0E** **DME C: 391437.0N 0090341.0E**	137.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.I.18609.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	CAG	**Alt: 4** **VOR S: 391456.0N 0090315.0E** **DME S: 391456.0N 0090315.0E**		**VOR: 60/400** **DME: 60/400**	400	**VOR: 17** **DME: 38**	OPERATIONAL	
	CAMERI	N.I.15971.1	**ILS/DME**	35	**LLZ : 108.150** **GP : 334.550** **DME: 18Y**	ICAM	**TRD** **LLZ S: 453245.0N 0083952.0E** **GP S: 453116.0N 0084014.0E** **DME C: 453116.0N 0084014.0E**	167.0	**LLZ : 25/63** **GP : 10/25** **DME: 100/1**	63	**DME: 27**	OPERATIONAL	MIL
		N.I.18610.1	**TACAN**		**TACAN: 97X**	CAM	**Alt: 195** **TACAN C: 453413.0N 0083927.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
	CAMPAGNANO	N.I.18611.1	**VOR/DME**		**VOR: 111.400** **DME: 51X**	CMP	**Alt: 428** **VOR S: 420726.0N 0122254.0E** **DME S: 420726.0N 0122254.0E**		**VOR: 70/250** **DME: 70/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
	CARAFFA	N.I.18612.1	**VOR/TACAN**		**VOR: 117.300** **TACAN: 120X**	CDC	**Alt: 980** **VOR C: 384521.0N 0162208.0E** **TACAN C: 384521.0N 0162208.0E**		**VOR: 200/500** **TACAN: 200/500**	500	**VOR: 17** **TACAN: 39**	OPERATIONAL	MIL
	CARBONARA	N.I.18608.1	**VOR/DME**		**VOR: 115.100** **DME: 98X**	CAR	**Alt: 44** **VOR S: 390641.0N 0093029.0E** **DME S: 390641.0N 0093029.0E**		**VOR: 130/500** **DME: 130/500**	500	**VOR: 17** **DME: 38**	OPERATIONAL	

I	**CATANIA/FONTANAROSSA**	N.I.18613.1	**ILS/DME**	08	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	CTN	**TRD Alt: 7** **LLZ S: 372805.0N 0150455.0E** **GP S: 372753.0N 0150330.0E** **DME C: 372752.0N 0150330.0E**	262.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.I.18615.1	**VOR/DME**		**VOR: 116.250** **DME: 109Y**	CTF	**Alt: 5** **VOR C: 372752.0N 0150344.0E** **DME C: 372752.0N 0150344.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 23** **DME: 38**	OPERATIONAL	
	CATANIA/SIGONELLA	N.I.17804.1	**ILS/DME**	10R	**LLZ : 108.150** **GP : 334.550** **DME: 18Y**	INSY	**TRD** **LLZ S: 372400.0N 0145700.0E** **GP S: 372400.0N 0145700.0E** **DME C: 372400.0N 0145700.0E**	276.0	**LLZ : 25/63** **GP : 10/25** **DME: 28/100**	100	**DME: 20**	OPERATIONAL	MIL USAF
		N.I.18516.1	**GBAS**		**GBAS: 113.950**	SGN	**GBAS C: 372400.0N 0145500.0E**		**GBAS: 100/500**	500	**GBAS: 19**	OPERATIONAL	MIL USAF
		N.I.18536.1	**TACAN**		**TACAN: 49X**	NSY	**TACAN C: 372400.0N 0145500.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL USAF
		N.I.18537.1	**TACAN**		**TACAN: 53X**	SIG	**Alt: 25** **TACAN C: 372345.0N 0145816.0E**		**TACAN: 200/500**	500	**TACAN: 39**	OPERATIONAL	MIL
	CERVIA	N.I.15388.1	**ILS/DME**	11	**LLZ : 110.350** **GP : 334.850** **DME: 40Y**	CER	**TRD** **LLZ S: 441400.0N 0121800.0E** **GP S: 441400.0N 0121800.0E** **DME C: 441400.0N 0121800.0E**	294.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 20** **DME: 27**	OPERATIONAL	MIL
		N.I.18614.1	**TACAN**		**TACAN: 83X**	CEV	**Alt: 10** **TACAN C: 441223.0N 0122126.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
	CHIOGGIA	N.I.18216.1	**VOR/DME**		**VOR: 114.100** **DME: 88X**	CHI	**VOR C: 450416.0N 0121653.0E** **DME C: 450416.0N 0121653.0E**		**VOR: 80/500** **DME: 100/500**	500	**VOR: 17** **DME: 38**	GRANTED	
	COMISO	N.I.15980.1	**ILS**	05	**LLZ : 108.950** **GP : 329.150**	ICMS	**TRD** **LLZ S: 370016.0N 0143719.0E** **GP S: 365921.0N 0143604.0E**	228.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.I.15984.1	**VOR/DME**		**VOR: 113.450** **DME: 81Y**	COM	**VOR C: 365906.0N 0143541.0E** **DME C: 365906.0N 0143541.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	CROTONE	N.I.18606.1	**ILS/DME**	35	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	ICRT	**TRD Alt: 158** **LLZ S: 385912.0N 0170458.0E** **GP S: 390013.0N 0170449.0E** **DME C: 390012.0N 0170451.0E**	170.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	GRANTED	PLANNED
		N.I.18607.1	**VOR/DME**		**VOR: 117.100** **DME: 118X**	CRN	**Alt: 158** **VOR C: 385946.0N 0170459.0E** **DME C: 385946.0N 0170459.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 38**	OPERATIONAL	
	CUNEO/LEVALDIGI	N.I.18582.1	**ILS**	21	**LLZ : 110.950** **GP : 330.650**	LEV	**TRD Alt: 388** **LLZ S: 443212.0N 0073649.0E** **GP S: 443314.0N 0073738.0E**	32.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	DECIMOMANNU	N.I.17917.1	**ILS/DME**	35R	**LLZ : 109.950** **GP : 333.650** **DME: 36Y**	IDEC	**TRD** **LLZ S: 392209.0N 0085809.0E** **GP S: 392209.0N 0085809.0E** **DME C: 392209.0N 0085809.0E**	347.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/64**	64	**DME: 27**	OPERATIONAL	MIL

I	**DECIMOMANNU**	N.I.18595.1	**TACAN**		**TACAN: 19X**	DEC	**Alt: 34** **TACAN C: 392252.0N 0085756.0E**		**TACAN: 200/500**	500	**TACAN: 39**	OPERATIONAL	MIL
	ELBA	N.I.18596.1	**VOR/TACAN**		**VOR: 114.700** **TACAN: 94X**	ELB	**Alt: 413** **VOR C: 424350.0N 0102345.0E** **TACAN C: 424350.0N 0102345.0E**		**VOR: 200/500** **TACAN: 200/500**	500	**VOR: 17** **TACAN: 39**	OPERATIONAL	MIL
	FIRENZE/PERETOLA	N.I.16974.1	**ILS/DME**	05	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IFZ	**TRD Alt: 45** **LLZ S: 434856.0N 0111249.0E** **GP S: 434831.0N 0111202.0E** **DME C: 434831.0N 0111201.0E**	226.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.I.18597.1	**VOR/DME**		**VOR: 112.500** **DME: 72X**	PRT	**Alt: 38** **VOR C: 434835.0N 0111202.0E** **DME C: 434835.0N 0111202.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	FOGGIA	N.I.18604.1	**VOR/DME**		**VOR: 115.800** **DME: 105X**	FGG	**Alt: 85** **VOR C: 412546.0N 0153153.0E** **DME C: 412546.0N 0153153.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	FORLI	N.I.18594.1	**ILS/DME**	30	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	IFRL	**TRD Alt: 30** **LLZ S: 441204.0N 0120313.0E** **GP S: 441126.0N 0120443.0E** **DME C: 441125.0N 0120443.0E**	115.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.I.18598.1	**ILS**	12	**LLZ : 109.700** **GP : 333.200**	FOR	**TRD Alt: 29** **LLZ S: 441120.0N 0120513.0E** **GP S: 441152.0N 0120334.0E**	295.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.I.18605.1	**VOR/DME**		**VOR: 115.750** **DME: 104Y**	FOL	**Alt: 28** **VOR C: 441137.0N 0120404.0E** **DME C: 441137.0N 0120404.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	FROSINONE	N.I.15991.1	**VOR/DME**		**VOR: 115.600** **DME: 103X**	FRS	**Alt: 182** **VOR C: 413833.0N 0131732.0E** **DME C: 413833.0N 0131732.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	MIL
	GENOVA	N.I.18601.1	**VOR/DME**		**VOR: 112.800** **DME: 75X**	GEN	**Alt: 888** **VOR C: 442528.0N 0090456.0E** **DME C: 442528.0N 0090456.0E**		**VOR: 60/450** **DME: 60/450**	450	**VOR: 17** **DME: 38**	OPERATIONAL	
	GENOVA/SESTRI	N.I.18599.1	**VOR/DME**		**VOR: 108.600** **DME: 23X**	SES	**Alt: 2** **VOR C: 442502.0N 0084925.0E** **DME C: 442502.0N 0084925.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18600.1	**ILS/DME**	28	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	GSE	**TRD Alt: 3** **LLZ S: 442500.0N 0084922.0E** **GP S: 442432.0N 0085112.0E** **DME C: 442432.0N 0085112.0E**	107.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	GHEDI	N.I.15952.1	**ILS/DME**	31	**LLZ : 110.150** **GP : 334.250** **DME: 38Y**	IGD	**TRD** **LLZ S: 452633.0N 0101510.0E** **GP S: 452532.0N 0101631.0E** **DME C: 452530.0N 0101629.0E**	130.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
		N.I.18514.1	**MLS/DME**		**MLS.AZ: 546** **DME: 20Y**		**MLS.AZ C: 452600.0N 0101600.0E** **DME C: 452600.0N 0101600.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	MIL OP

I	**GHEDI**	N.I.18602.1	**TACAN**		**TACAN: 46X**	GHE	**Alt: 114** **TACAN C: 452623.0N 0101551.0E**		**TACAN: 150/500**	500	**TACAN: 39**	OPERATIONAL	MIL
	GIOIA DEL COLLE	N.I.15964.1	**ILS**	32L	**LLZ : 109.950** **GP : 333.650**	IGDL	**TRD** **LLZ S: 404642.0N 0165507.0E** **GP S: 404523.0N 0165627.0E**	140.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL
		N.I.15967.1	**VOR/DME**		**VOR: 113.350** **DME: 80Y**	GDC	**VOR C: 404645.0N 0165516.0E** **DME C: 404645.0N 0165516.0E**		**VOR: 80/100** **DME: 80/100**	100	**VOR: 23** **DME: 37**	OPERATIONAL	MIL
		N.I.18603.1	**TACAN**		**TACAN: 125X**	GIO	**Alt: 377** **TACAN C: 404805.0N 0165405.0E**		**TACAN: 150/500**	500	**TACAN: 39**	OPERATIONAL	MIL
		N.I.19808.1	**TACAN**		**TACAN: 36Y**	GDL	**TACAN C: 404523.0N 0165627.0E**		**TACAN: 100/300**	300	**TACAN: 37**	GRANTED	
	GRAZZANISE	N.I.18579.1	**TACAN**		**TACAN: 122X**	GRA	**TACAN S: 410336.0N 0140519.0E**		**TACAN: 200/500**	500	**TACAN: 39**	OPERATIONAL	MIL
	GROSSETO	N.I.15235.1	**ILS/DME**	03	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	GRS	**TRD** **LLZ S: 424626.0N 0110452.0E** **GP S: 424626.0N 0110452.0E** **DME C: 424626.0N 0110452.0E**	211.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.I.18515.1	**VOR/TACAN**		**VOR: 109.850** **TACAN: 35Y**	GRO	**VOR C: 424537.0N 0110439.0E** **TACAN C: 424539.0N 0110438.0E**		**VOR: 40/250** **TACAN: 40/250**	250	**VOR: 17** **TACAN: 39**	OPERATIONAL	MIL
	LAMEZIA TERME	N.I.18580.1	**VOR/DME**		**VOR: 112.500** **DME: 72X**	LMT	**Alt: 14** **VOR C: 385416.0N 0161556.0E** **DME C: 385416.0N 0161556.0E**		**VOR: 25/100** **DME: 25/100**	100	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18589.1	**ILS/DME**	28	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	LAM	**TRD Alt: 10** **LLZ S: 385426.0N 0161334.0E** **GP S: 385411.0N 0161503.0E** **DME C: 385410.0N 0161503.0E**	96.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	LAMPEDUSA	N.I.18587.1	**ILS/DME**	26	**LLZ : 111.300** **DME: 50X**	ILMA	**TRD Alt: 14** **LLZ S: 352947.0N 0123624.0E** **DME C: 352945.0N 0123625.0E**	79.0	**LLZ : 25/63** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.I.18593.1	**VOR/DME**		**VOR: 108.600** **DME: 23X**	LPD	**Alt: 21** **VOR C: 352959.0N 0123751.0E** **DME C: 353001.0N 0123753.0E**		**VOR: 80/400** **DME: 80/400**	400	**VOR: 17** **DME: 37**	OPERATIONAL	
	LATINA	N.I.18581.1	**VOR/DME**		**VOR: 111.200** **DME: 49X**	LAT	**Alt: 18** **VOR C: 413228.0N 0125505.0E** **DME C: 413228.0N 0125505.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18588.1	**ILS/DME**	12	**LLZ : 110.350** **GP : 334.850** **DME: 40Y**	ILAI	**TRD** **LLZ S: 413200.0N 0125500.0E** **GP S: 413200.0N 0125500.0E** **DME C: 413200.0N 0125500.0E**	300.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 32**	OPERATIONAL	MIL
	LECCE	N.I.18584.1	**VOR/TACAN**		**VOR: 112.800** **TACAN: 75X**	LCC	**Alt: 60** **VOR C: 401450.0N 0180751.0E** **TACAN C: 401450.0N 0180751.0E**		**VOR: 40/250** **TACAN: 40/250**	250	**VOR: 20** **TACAN: 39**	OPERATIONAL	MIL

							TRD LLZ S: 401400.0N 0180800.0E							
					LLZ : 111.750		GP S: 401400.0N 0180800.0E		LLZ : 25/63					
					GP : 333.350		DME C: 401400.0N 0180800.0E		GP : 10/25					
I	**LECCE/GALATINA**	N.I.17995.1	**ILS/DME**	32	**DME: 54Y**	GAL		323.0	**DME: 25/100**	100	**DME: 32**	OPERATIONAL	MIL	
							Alt: 109 VOR C: 452741.0N 0091631.0E							
					VOR: 112.250		DME C: 452740.0N 0091628.0E		VOR: 50/250		VOR: 17			
	MILANO/LINATE	N.I.18591.1	**VOR/DME**		**DME: 59Y**	LIN			**DME: 50/250**	250	**DME: 36**	OPERATIONAL		
							TRD Alt: 108 LLZ S: 452733.0N 0091632.0E							
					LLZ : 109.550		GP S: 452613.0N 0091634.0E		LLZ : 25/63					
					GP : 332.450		DME C: 452613.0N 0091633.0E		GP : 10/25					
		N.I.18592.1	**ILS/DME**	36	**DME: 32Y**	ILNT		175.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							Alt: 226 VOR C: 453827.0N 0084405.0E							
	MILANO/MALPENS				VOR: 113.350		DME C: 453827.0N 0084405.0E		VOR: 80/250		VOR: 17			
	A	N.I.18578.1	**VOR/DME**		**DME: 80Y**	MMP			**DME: 80/250**	250	**DME: 38**	OPERATIONAL		
							TRD Alt: 234 LLZ S: 453852.0N 0084305.0E							
					LLZ : 109.100		GP S: 453702.0N 0084342.0E		LLZ : 25/63					
					GP : 331.400		DME C: 453703.0N 0084343.0E		GP : 10/25					
		N.I.18583.1	**ILS/DME**	35L	**DME: 28X**	IMA		168.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							TRD Alt: 225 LLZ S: 453648.0N 0084417.0E							
					LLZ : 110.750		GP S: 453822.0N 0084358.0E		LLZ : 25/63					
					GP : 330.050		DME C: 453822.0N 0084359.0E		GP : 10/25					
		N.I.18585.1	**ILS/DME**	17L	**DME: 44Y**	IMSL		348.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							TRD Alt: 235 LLZ S: 453911.0N 0084338.0E							
					LLZ : 109.900		GP S: 453707.0N 0084419.0E		LLZ : 25/63					
					GP : 333.800		DME C: 453708.0N 0084420.0E		GP : 10/25					
		N.I.18586.1	**ILS/DME**	35	**DME: 36X**	MLP		168.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							TRD Alt: 90 LLZ S: 405245.0N 0141634.0E							
	NAPOLI/CAPODIC				LLZ : 109.500		GP S: 405328.0N 0141757.0E		LLZ : 25/63					
	HINO	N.I.15945.1	**ILS**	24	**GP : 332.600**	INPL		56.0	**GP : 10/25**	63		OPERATIONAL		
							TRD Alt: 83 LLZ S: 405313.0N 0141723.0E							
					LLZ : 110.150		GP S: 405303.0N 0141701.0E		LLZ : 25/63					
					GP : 334.250		DME C: 405304.0N 0141701.0E		GP : 10/25					
		N.I.18577.1	**ILS/DME**	06	**DME: 38Y**	NPC		233.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							TRD Alt: 90 LLZ S: 405245.0N 0141634.0E							
					LLZ : 110.950		GP S: 405328.0N 0141757.0E		LLZ : 25/63					
					GP : 330.650		DME C: 405329.0N 0141756.0E		GP : 10/25					
		N.I.19986.1	**ILS/DME**	24	**DME: 46Y**	NAP		56.0	**DME: 25/250**	250	**DME: 28**	OPERATIONAL		
							Alt: 128 DME C: 452527.0N 0084739.0E							
	NOVARA	N.I.18590.1	**DME**		**DME: 53Y**	NOV			**DME: 50/250**	250	**DME: 37**	OPERATIONAL		
							TRD Alt: 11 LLZ S: 405330.0N 0093014.0E							
					LLZ : 111.300		GP S: 405407.0N 0093134.0E		LLZ : 25/63					
	OLBIA/COSTA				GP : 332.300		DME C: 405405.0N 0093136.0E		GP : 10/25					
	SMERALDA	N.I.15332.1	**ILS/DME**	23	**DME: 50X**	IOLB		54.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							Alt: 11 VOR C: 405324.0N 0093005.0E							
					VOR: 113.900		DME C: 405324.0N 0093005.0E		VOR: 50/400		VOR: 17			
		N.I.18573.1	**VOR/DME**		**DME: 86X**	SME			**DME: 50/400**	400	**DME: 36**	OPERATIONAL		

							TRD Alt: 9 LLZ S: 405421.0N 0093153.0E							
					LLZ : 109.900		GP S: 405346.0N 0093036.0E		LLZ : 25/63					
	OLBIA/COSTA				GP : 333.800		DME C: 405346.0N 0093035.0E		GP : 10/25					
I	SMERALDA	N.I.18576.1	ILS/DME	06	DME: 36X	ISM		234.0	DME: 25/100	100	DME: 28	OPERATIONAL		
	ORISTANO/FENOS						DME C: 395348.0N 0083843.0E							
	U	N.I.15987.1	DME		DME: 20Y	ORF			DME: 25/100	100	DME: 27	OPERATIONAL		
							Alt: 16 TACAN C: 412400.0N 0154705.0E							
	ORTANOVA	N.I.18572.1	TACAN		TACAN: 90X	ORT			TACAN: 130/350	350	TACAN: 39	OPERATIONAL	MIL	
							Alt: 1186 VOR C: 380201.0N 0131039.0E							
					VOR: 112.300		DME C: 380201.0N 0131039.0E		VOR: 200/500		VOR: 17			
	PALERMO	N.I.18575.1	VOR/DME		DME: 70X	PAL			DME: 200/500	500	DME: 36	OPERATIONAL		
							TRD Alt: 12 LLZ S: 380954.0N 0130506.0E							
					LLZ : 110.550		GP S: 381053.0N 0130533.0E		LLZ : 25/63					
	PALERMO/PUNTA				GP : 329.450		DME C: 381053.0N 0130532.0E		GP : 10/25					PLANNED
	RAISI	N.I.18199.1	ILS/DME	20	DME: 42Y	IPPR		22.0	DME: 25/100	100	DME: 28	OPERATIONAL		2025
		N.I.18517.1	GBAS		GBAS: 114.275	PPS	GBAS C: 381000.0N 0130500.0E		GBAS: 25/100	100	GBAS: 17	GRANTED		
							Alt: 4 VOR C: 381019.0N 0130448.0E							
					VOR: 113.000		DME C: 381019.0N 0130448.0E		VOR: 40/250		VOR: 17			
		N.I.18567.1	VOR/DME		DME: 77X	PRS			DME: 40/250	250	DME: 38	OPERATIONAL		
							TRD Alt: 12 LLZ S: 380954.0N 0130506.0E							
					LLZ : 110.550		GP S: 381053.0N 0130533.0E		LLZ : 25/63					
					GP : 329.450		DME C: 381053.0N 0130532.0E		GP : 10/25					
		N.I.18569.1	ILS/DME	20	DME: 42Y	ITO		22.0	DME: 25/100	100	DME: 28	OPERATIONAL		
							TRD Alt: 20 LLZ S: 381025.0N 0130505.0E							
					LLZ : 109.500		GP S: 381100.0N 0130701.0E		LLZ : 25/63					
					GP : 332.600		DME C: 381059.0N 0130701.0E		GP : 10/25					
		N.I.18570.1	ILS/DME	25	DME: 32X	RAI		65.0	DME: 25/100	100	DME: 28	OPERATIONAL		
							Alt: 181 VOR C: 364852.0N 0115757.0E							
					VOR: 116.100		DME C: 364852.0N 0115757.0E		VOR: 100/500		VOR: 17			
	PANTELLERIA	N.I.18568.1	VOR/DME		DME: 108X	PAN			DME: 100/500	500	DME: 38	OPERATIONAL		
							TRD Alt: 185 LLZ S: 364849.0N 0115718.0E							
					LLZ : 110.900		GP S: 364901.0N 0115828.0E		LLZ : 25/63					
					GP : 330.800		DME C: 364900.0N 0115828.0E		GP : 10/25					
		N.I.18571.1	ILS/DME	26	DME: 46X	IPTL		75.0	DME: 25/100	100	DME: 28	OPERATIONAL		
							TRD Alt: 50 LLZ S: 444856.0N 0101732.0E							
					LLZ : 110.500		GP S: 444955.0N 0101751.0E		LLZ : 25/63					
					GP : 329.600		DME C: 444955.0N 0101750.0E		GP : 10/25					
	PARMA	N.I.18551.1	ILS/DME	20	DME: 42X	IPR		16.0	DME: 25/100	100	DME: 28	OPERATIONAL		
							Alt: 619 TACAN C: 394009.0N 0092636.0E							
	PERDASDEFOGU	N.I.18563.1	TACAN		TACAN: 27X	PED			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							TRD Alt: 213 LLZ S: 430638.0N 0123106.0E							
					LLZ : 110.950		GP S: 430525.0N 0123046.0E		LLZ : 25/63					
	PERUGIA/SAN				GP : 330.650		DME C: 430525.0N 0123048.0E		GP : 10/25					
	FRANCESCO	N.I.18042.1	ILS/DME	01	DME: 46Y	IPER		193.0	DME: 25/250	250	DME: 28	OPERATIONAL		

I	**PERUGIA/SAN FRANCESCO**	N.I.18565.1	**VOR/DME**		**VOR: 109.400** **DME: 31X**	PRU	**Alt: 209** **VOR C: 430606.0N 0123043.0E** **DME C: 430606.0N 0123043.0E** **TRD Alt: 14** **LLZ S: 422517.0N 0141022.0E** **GP S: 422613.0N 0141113.0E** **DME C: 422613.0N 0141112.0E**		**VOR: 50/250** **DME: 50/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
	PESCARA	N.I.17774.1	**ILS/DME**	22	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	IPSC		36.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.I.18552.1	**ILS/DME**	22	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	IPS	**TRD Alt: 14** **LLZ S: 422517.0N 0141022.0E** **GP S: 422613.0N 0141113.0E** **DME C: 422613.0N 0141112.0E**	36.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.I.18553.1	**VOR/DME**		**VOR: 115.900** **DME: 106X**	PES	**Alt: 9** **VOR C: 422609.0N 0141103.0E** **DME C: 422609.0N 0141103.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL	
	PIACENZA/SAN DAMIANO	N.I.18554.1	**TACAN**		**TACAN: 121X**	PIA	**Alt: 138** **TACAN C: 445502.0N 0094314.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
	PISA/SAN GIUSTO	N.I.15243.1	**ILS/DME**	04R	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	PSS	**TRD** **LLZ S: 434150.0N 0102430.0E** **GP S: 434033.0N 0102317.0E** **DME C: 434033.0N 0102317.0E**	220.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/25**	63	**DME: 27**	OPERATIONAL	MIL
		N.I.18555.1	**TACAN**		**TACAN: 20X**	PIN	**Alt: 13** **TACAN C: 434313.0N 0102556.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
		N.I.18556.1	**VOR/DME**		**VOR: 112.100** **DME: 58X**	PIS	**Alt: 5** **VOR S: 434038.0N 0102326.0E** **DME S: 434038.0N 0102326.0E**		**VOR: 80/500** **DME: 60/500**	500	**VOR: 17** **DME: 38**	OPERATIONAL	MIL
	PONZA	N.I.18557.1	**VOR/TACAN**		**VOR: 114.600** **TACAN: 93X**	PNZ	**Alt: 198** **VOR C: 405443.0N 0125727.0E** **TACAN C: 405443.0N 0125727.0E**		**VOR: 200/500** **TACAN: 200/500**	500	**VOR: 17** **TACAN: 39**	OPERATIONAL	MIL
	PRATICA DI MARE	N.I.18558.1	**TACAN**		**TACAN: 24X**	TPR	**Alt: 31** **TACAN C: 413718.0N 0122938.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
		N.I.18562.1	**ILS/DME**	31	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	PRA	**TRD** **LLZ S: 414000.0N 0122600.0E** **GP S: 414000.0N 0122600.0E** **DME C: 414000.0N 0122600.0E**	130.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	MIL
	REGGIO CALABRIA	N.I.18564.1	**VOR/DME**		**VOR: 111.000** **DME: 47X**	RCA	**Alt: 18** **VOR S: 380436.0N 0153843.0E** **DME S: 380436.0N 0153843.0E**		**VOR: 80/250** **DME: 80/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL	
		N.I.18566.1	**ILS/DME**	33	**LLZ : 109.300** **DME: 30X**	REG	**TRD Alt: 84** **LLZ S: 380245.0N 0153952.0E** **DME C: 380245.0N 0153952.0E**	197.0	**LLZ : 25/63** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	RIMINI/MIRAMARE	N.I.18098.1	**ILS/DME**	31	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IMIR	**TRD Alt: 7** **LLZ S: 440152.0N 0123533.0E** **GP S: 440100.0N 0123717.0E** **DME C: 440100.0N 0123717.0E**	126.0	**LLZ : 25/63** **GP : 10/25** **DME: 45/250**	250	**DME: 26**	OPERATIONAL	

I	**RIMINI/MIRAMARE**	N.I.18204.1	**DME**		**DME: 109X**	RIM	**DME C: 440054.0N 0123700.0E**		**DME: 40/250**	250	**DME: 35**	OPERATIONAL	
							TRD Alt: 7						
					LLZ : 109.300		**LLZ S: 440151.0N 0123534.0E**		**LLZ : 25/63**				
		N.I.18559.1	**ILS**	31	**GP : 332.000**	MIR	**GP S: 440100.0N 0123715.0E**	126.0	**GP : 10/25**	63		OPERATIONAL	MIL
							Alt: 10						
		N.I.18560.1	**VOR**		**VOR: 116.200**	RIM	**VOR C: 440055.0N 0123700.0E**		**VOR: 40/250**	250	**VOR: 17**	OPERATIONAL	MIL
							Alt: 71						
	RIVOLTO	N.I.18561.1	**TACAN**		**TACAN: 37X**	RIV	**TACAN C: 455945.0N 0130518.0E**		**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL
							TRD Alt: 134						
					LLZ : 110.550		**LLZ S: 414719.0N 0123608.0E**						
					GP : 329.450		**GP S: 414819.0N 0123522.0E**		**LLZ : 25/63**				
	ROMA/CIAMPINO	N.I.19821.1	**ILS/DME**	15	**DME: 42Y**	ICIA	**DME C: 414819.0N 0123522.0E**	330.0	**GP : 10/25**				
									DME: 25/100	100	**DME: 27**	OPERATIONAL	
							Alt: 109						
					VOR: 110.800		**VOR C: 414817.0N 0123517.0E**		**VOR: 40/250**		**VOR: 17**		
		N.I.19984.1	**VOR/DME**		**DME: 45X**	RMC	**DME C: 414817.0N 0123517.0E**		**DME: 40/250**	250	**DME: 38**	OPERATIONAL	
							TRD Alt: 5						
							LLZ S: 415058.0N 0121536.0E						
					LLZ : 111.550		**GP S: 414856.0N 0121634.0E**		**LLZ : 25/63**				
					GP : 332.750		**DME C: 414856.0N 0121635.0E**		**GP : 10/25**				
	ROMA/FIUMICINO	N.I.18533.1	**ILS/DME**	34R	**DME: 52Y**	FSS		161.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD Alt: 4						
							LLZ S: 414755.0N 0121347.0E						
					LLZ : 110.150		**GP S: 414836.0N 0121555.0E**		**LLZ : 25/63**				
					GP : 334.250		**DME C: 414836.0N 0121554.0E**		**GP : 10/25**				
		N.I.18548.1	**ILS/DME**	25	**DME: 38Y**	FEE		68.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD Alt: 1						
							LLZ S: 414907.0N 0121330.0E						
					LLZ : 108.900		**GP S: 414704.0N 0121416.0E**		**LLZ : 25/63**				
					GP : 329.300		**DME C: 414704.0N 0121415.0E**		**GP : 10/25**				
		N.I.18549.1	**ILS/DME**	34L	**DME: 26X**	IFSW		161.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	
							TRD Alt: 2						
							LLZ S: 414643.0N 0121430.0E						
					LLZ : 109.750		**GP S: 414844.0N 0121334.0E**		**LLZ : 25/63**				
					GP : 333.050		**DME C: 414844.0N 0121334.0E**		**GP : 10/25**				PLANNED
		N.I.18550.1	**ILS/DME**	16R	**DME: 34Y**	IFRR		341.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	2013
							Alt: 2						
							VOR S: 414814.0N 0121415.0E						
					VOR: 114.900		**DME S: 414814.0N 0121415.0E**		**VOR: 150/500**		**VOR: 17**		
		N.I.18574.1	**VOR/DME**		**DME: 96X**	OST			**DME: 150/500**	500	**DME: 38**	OPERATIONAL	
							TRD Alt: 3						
							LLZ S: 414833.0N 0121637.0E						ID IFLL AND
					LLZ : 108.100		**GP S: 415037.0N 0121551.0E**		**LLZ : 25/63**				DME
					GP : 334.700		**DME C: 415037.0N 0121551.0E**		**GP : 10/25**				PLANNED
		N.I.19822.1	**ILS/DME**	16L	**DME: 18X**	IFLL		341.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	2013
							Alt: 32						
							VOR C: 403712.0N 0145430.0E						
	SALERNO/PONTE				**VOR: 110.450**		**DME C: 403712.0N 0145430.0E**		**VOR: 40/250**		**VOR: 17**		
	CAGNANO	N.I.18542.1	**VOR/DME**		**DME: 41Y**	PTC			**DME: 40/250**	250	**DME: 38**	OPERATIONAL	TVOR
							Alt: 232						
							VOR C: 453845.0N 0090118.0E						
					VOR: 113.700		**DME C: 453845.0N 0090118.0E**		**VOR: 100/500**		**VOR: 17**		
	SARONNO	N.I.18535.1	**VOR/DME**		**DME: 84X**	SRN			**DME: 100/500**	500	**DME: 38**	OPERATIONAL	

							Alt: 497 VOR S: 403457.0N 0142007.0E							
					VOR: 112.200		DME S: 403457.0N 0142007.0E		VOR: 120/500		VOR: 17			
I	**SORRENTO**	N.I.18538.1	**VOR/DME**		**DME: 59X**	SOR			**DME: 120/500**	500	**DME: 38**	OPERATIONAL		
							Alt: 65 TACAN C: 402921.0N 0172439.0E							
	TARANTO/GROTTAGLIE	N.I.18543.1	**TACAN**		**TACAN: 115X**	GRT			**TACAN: 40/250**	250	**TACAN: 38**	OPERATIONAL	MIL M.M.	
							TRD Alt: 61 LLZ S: 403140.0N 0172402.0E							
					LLZ : 108.350		GP S: 403007.0N 0172420.0E		LLZ : 25/63					
					GP : 333.950		DME C: 403007.0N 0172419.0E		GP : 10/25					
		N.I.18545.1	**ILS/DME**	35	**DME: 20Y**	ITGT		166.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							Alt: 61 VOR C: 402939.0N 0172425.0E							
					VOR: 113.850		DME C: 402939.0N 0172425.0E		VOR: 25/100		VOR: 17			
		N.I.18546.2	**VOR/DME**		**DME: 85Y**	TAG			**DME: 25/100**	100	**DME: 38**	OPERATIONAL		
							Alt: 17 VOR C: 421254.0N 0114357.0E							
					VOR: 111.800		DME C: 421254.0N 0114357.0E		VOR: 40/250		VOR: 17			
	TARQUINIA	N.I.18539.1	**VOR/DME**		**DME: 55X**	TAQ			**DME: 40/250**	250	**DME: 38**	OPERATIONAL		
							DME C: 421254.2N 0114357.4E						PLANNING	
		N.I.20301.1	**DME**		**DME: 81Y**	TAQ			**DME: 40/250**	250	**DME: 38**	GRANTED	2026	
							Alt: 995 VOR S: 411748.0N 0135814.0E							
					VOR: 112.900		DME S: 411748.0N 0135814.0E		VOR: 100/500		VOR: 17			
	TEANO	N.I.18540.1	**VOR/DME**		**DME: 76X**	TEA			**DME: 150/500**	500	**DME: 37**	OPERATIONAL		
							DME S: 411748.4N 0135814.4E						PLANNING	
		N.I.20300.1	**DME**		**DME: 87Y**	TEA			**DME: 150/500**	500	**DME: 37**	GRANTED	2026	
							Alt: 286 TACAN C: 451138.0N 0073910.0E							
	TORINO/CASELLE	N.I.18057.1	**TACAN**		**TACAN: 27X**	CLL			**TACAN: 40/250**	250	**TACAN: 39**	OPERATIONAL	MIL	
							TRD Alt: 303 LLZ S: 451311.0N 0073903.0E							
					LLZ : 108.700		GP S: 451130.0N 0073903.0E		LLZ : 25/63					
					GP : 330.500		DME C: 451130.0N 0073904.0E		GP : 10/25					
		N.I.18547.1	**ILS/DME**	36	**DME: 24X**	ITOC		182.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL		
							Alt: 305 VOR C: 451311.0N 0073858.0E							
					VOR: 116.750		DME C: 451311.0N 0073858.0E		VOR: 45/250		VOR: 17			
		N.I.19939.1	**VOR/DME**		**DME: 114Y**	CSL			**DME: 45/250**	250	**DME: 37**	OPERATIONAL		
							Alt: 248 VOR S: 445531.0N 0075142.0E							
					VOR: 114.500		DME S: 445531.0N 0075142.0E		VOR: 200/500		VOR: 17			
	TORINO/POIRINO	N.I.18541.1	**VOR/DME**		**DME: 92X**	TOP			**DME: 200/500**	500	**DME: 36**	OPERATIONAL		
							Alt: 29 VOR C: 375345.0N 0123048.0E							
					VOR: 108.800		TACAN C: 375345.0N 0123048.0E		VOR: 80/500		VOR: 17			
	TRAPANI/BIRGI	N.I.18527.1	**VOR/TACAN**		**TACAN: 25X**	TRP			**TACAN: 200/500**	500	**TACAN: 39**	OPERATIONAL	MIL	
							TRD Alt: 12 LLZ S: 375516.0N 0122820.0E							
					LLZ : 110.950		GP S: 375428.0N 0122945.0E		LLZ : 25/63					
					GP : 330.650		DME C: 375428.0N 0122945.0E		GP : 10/25					
		N.I.18532.1	**ILS/DME**	31L	**DME: 46Y**	TRA		126.0	**DME: 25/100**	100	**DME: 28**	OPERATIONAL	MIL	
							Alt: 298 VOR C: 460113.0N 0110824.0E							
	TRENTO/MATTARELLO	N.I.18531.1	**VOR/DME**		**VOR: 115.350** **DME: 100Y**	TNT	DME C: 460113.0N 0110824.0E		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 38**	OPERATIONAL		

								TRD						
								LLZ S: 454057.0N 0120403.0E						
					LLZ : 111.300			GP S: 454104.0N 0120556.0E		LLZ : 25/63				
					GP : 332.300			DME C: 454105.0N 0120555.0E		GP : 10/25				PLANNED
I	TREVISO/ISTRANA	N.I.18074.1	ILS/DME	08	DME: 50X	IIS			260.0	DME: 25/64	64	DME: 27	OPERATIONAL	2024
								Alt: 40						
								TACAN C: 454115.0N 0120701.0E						
		N.I.18528.1	TACAN		TACAN: 80X	ISA				TACAN: 220/500	500	TACAN: 39	OPERATIONAL	MIL
	TREVISO/SAN							DME C: 453851.0N 0121101.0E						
	ANGELO	N.I.15947.1	DME		DME: 22Y	TEV				DME: 60/150	150	DME: 37	OPERATIONAL	
								VOR C: 453900.0N 0121124.0E						
					VOR: 114.350			DME C: 453900.0N 0121124.0E		VOR: 60/250		VOR: 20		
		N.I.15949.1	VOR/DME		DME: 90Y	TVS				DME: 60/250	250	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 453911.0N 0121241.0E						
					LLZ : 108.150			GP S: 453849.0N 0121103.0E		LLZ : 25/63				
					GP : 334.550			DME C: 453849.0N 0121103.0E		GP : 10/25				
		N.I.15962.1	ILS/DME	07	DME: 18Y	ITRE			247.0	DME: 60/150	150	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 453911.0N 0121241.0E						
					LLZ : 109.300			GP S: 453849.0N 0121103.0E		LLZ : 25/63				
		N.I.18529.1	ILS	07	GP : 332.000	TRE			247.0	GP : 10/25	63		OPERATIONAL	MIL
								Alt: 153						
								VOR C: 453333.0N 0093026.0E						
					VOR: 117.250			DME C: 453333.0N 0093026.0E		VOR: 60/500		VOR: 17		
	TREZZO	N.I.19890.1	VOR/DME		DME: 119Y	TZO				DME: 60/500	500	DME: 37	OPERATIONAL	
								TRD Alt: 11						
								LLZ S: 454940.0N 0132928.0E						
					LLZ : 110.750			GP S: 454946.0N 0132715.0E		LLZ : 25/63				
	TRIESTE/RONCHI				GP : 330.050			DME C: 454946.0N 0132715.0E		GP : 10/25				
	DEI LEGIONARI	N.I.18534.1	ILS/DME	08	DME: 44Y	RNC			268.0	DME: 25/100	100	DME: 28	OPERATIONAL	
								Alt: 12						
								VOR C: 454947.0N 0132849.0E						
					VOR: 114.200			DME C: 454947.0N 0132849.0E		VOR: 40/250		VOR: 17		
		N.I.18544.1	VOR/DME		DME: 89X	RCH				DME: 40/250	250	DME: 38	OPERATIONAL	
								TRD						
								LLZ S: 454400.0N 0085300.0E						
					LLZ : 108.750			GP S: 454400.0N 0085300.0E		LLZ : 25/63				
	VARESE/VENEGO				GP : 330.350			DME C: 454400.0N 0085300.0E		GP : 10/25				
	NO	N.I.18523.1	ILS/DME	36	DME: 24Y	IVE			180.0	DME: 25/100	100	DME: 29	GRANTED	PLANNED
								TRD Alt: 2						
								LLZ S: 453107.0N 0122209.0E						
					LLZ : 109.950			GP S: 452943.0N 0122230.0E		LLZ : 25/63				
	VENEZIA/TESSER				GP : 333.650			DME C: 452942.0N 0122031.0E		GP : 10/25				
	A	N.I.18526.1	ILS/DME	04	DME: 36Y	VTS			220.0	DME: 25/100	100	DME: 28	OPERATIONAL	
								Alt: 2						
								VOR C: 453109.0N 0122206.0E						
					VOR: 115.300			DME C: 453109.0N 0122206.0E		VOR: 40/250		VOR: 17		
		N.I.18530.1	VOR/DME		DME: 100X	TES				DME: 40/250	250	DME: 38	OPERATIONAL	
								Alt: 72						
								VOR C: 452429.0N 0105422.0E						
	VERONA/VILLAFR				VOR: 115.800			TACAN C: 452430.0N 0105424.0E		VOR: 60/400		VOR: 17		
	ANCA	N.I.18525.1	VOR/TACAN		TACAN: 105X	VIL				TACAN: 60/400	400	TACAN: 38	OPERATIONAL	MIL
								TRD Alt: 80						
								LLZ S: 452428.0N 0105421.0E						
					LLZ : 111.750			GP S: 452326.0N 0105242.0E		LLZ : 25/63				
					GP : 333.350			DME C: 452325.0N 0105242.0E		GP : 10/25				
		N.I.19960.1	ILS/DME	04	DME: 54Y	IVRN			224.0	DME: 25/100	100	DME: 27	OPERATIONAL	

							Alt: 58 VOR C: 453814.0N 0114035.0E						
					VOR: 113.400		DME C: 453814.0N 0114035.0E		VOR: 80/500		VOR: 23		
I	VICENZA	N.I.19938.1	VOR/DME		DME: 81X	VIC			DME: 80/500	500	DME: 38	OPERATIONAL	
							Alt: 303 VOR C: 415446.0N 0160257.0E						
					VOR: 112.600		DME C: 415446.0N 0160257.0E		VOR: 80/500		VOR: 23		
	VIESTE	N.I.18217.1	VOR/DME		DME: 73X	VIE			DME: 100/500	500	DME: 38	GRANTED	
							Alt: 105 VOR C: 445752.0N 0085813.0E						
					VOR: 110.450		DME C: 445752.0N 0085813.0E		VOR: 40/250		VOR: 17		
	VOGHERA	N.I.19937.1	VOR/DME		DME: 41Y	VOG			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 531803.0N 0062621.0W						
					LLZ : 109.350		GP S: 531811.0N 0062754.0W		LLZ : 25/63				
	BALDONNEL/CAS				GP : 331.850		DME C: 531811.0N 0062754.0W		GP : 10/25				
IRL	EMENT	N.IRL.16018.1	ILS/DME	10	DME: 30Y	IB		281.9	DME: 25/250	250	DME: 27	OPERATIONAL	MIL
							VOR C: 531800.0N 0062652.0W						
					VOR: 115.800		DME C: 531800.0N 0062652.0W		VOR: 80/350		VOR: 17		
		N.IRL.16089.1	VOR/DME		DME: 105X	BAL			DME: 80/350	350	DME: 42	OPERATIONAL	
							TRD LLZ S: 535428.0N 0085019.0W						
					LLZ : 110.700		GP S: 535439.0N 0084820.0W		LLZ : 25/63				
	CONNAUGHT/IREL				GP : 330.200		DME C: 535434.0N 0084902.0W		GP : 10/25				
	AND WEST	N.IRL.15996.1	ILS/DME	26	DME: 44X	ICK		78.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 535429.0N 0084912.0W						
					VOR: 117.400		DME C: 535429.0N 0084912.0W		VOR: 100/500		VOR: 20		
		N.IRL.16087.1	VOR/DME		DME: 121X	CON			DME: 100/500	500	DME: 39	OPERATIONAL	
							VOR C: 515026.0N 0082939.0W						
					VOR: 114.600		DME C: 515026.0N 0082939.0W		VOR: 80/500		VOR: 20		
	CORK	N.IRL.16084.1	VOR/DME		DME: 93X	CRK			DME: 80/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 515105.0N 0082949.0W						
					LLZ : 109.150		GP S: 515006.0N 0082921.0W		LLZ : 25/63				
					GP : 331.250		DME C: 515006.0N 0082921.0W		GP : 10/25				
	CORK/CORK	N.IRL.16003.1	ILS/DME	34	DME: 28Y	ICN		159.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 514950.0N 0082905.0W						
					LLZ : 109.900		GP S: 515050.0N 0082948.0W		LLZ : 25/63				
					GP : 333.800		DME C: 515050.0N 0082948.0W		GP : 10/25				
		N.IRL.16038.1	ILS/DME	16	DME: 36X	ICS		339.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 550216.0N 0082043.0W						
					LLZ : 110.300		DME C: 550238.0N 0082022.0W		LLZ : 25/63				
	DONEGAL	N.IRL.16042.1	ILS/DME	20	DME: 40X	IFN		20.4	DME: 25/100	100	DME: 27	OPERATIONAL	NO GP
							VOR S: 532958.0N 0061826.0W						
					VOR: 114.900		DME S: 532958.0N 0061826.0W		VOR: 150/500		VOR: 20		
	DUBLIN	N.IRL.16079.1	VOR/DME		DME: 96X	DUB			DME: 150/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 532506.0N 0061454.0W						
					LLZ : 111.500		GP S: 532603.0N 0061543.0W		LLZ : 25/63				
					GP : 332.900		DME C: 532603.0N 0061543.0W		GP : 10/25				
	DUBLIN/DUBLIN	N.IRL.16031.1	ILS/DME	16	DME: 52X	IAC		336.6	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 532525.0N 0061810.0W						
					VOR: 111.200		DME C: 532525.0N 0061810.0W		VOR: 150/350		VOR: 17		
		N.IRL.16054.1	VOR/DME		DME: 49X	DAP			DME: 150/350	350	DME: 39	OPERATIONAL	

							TRD LLZ S: 532512.0N 0061441.0W						
					LLZ : 108.900		GP S: 532516.0N 0061706.0W		LLZ : 25/63				UPDATED
					GP : 329.300		DME C: 532516.0N 0061706.0W		GP : 10/25				RUNWAY
IRL	**DUBLIN/DUBLIN**	N.IRL.17967.1	**ILS/DME**	10R	**DME: 26X**	IDE		275.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	DESIGNATOR
							TRD LLZ S: 532522.0N 0061744.0W						
					LLZ : 111.350		GP S: 532510.0N 0061518.0W		LLZ : 25/63				UPDATED
					GP : 332.150		DME C: 532510.0N 0061518.0W		GP : 10/25				RUNWAY
		N.IRL.17968.1	**ILS/DME**	28L	**DME: 50Y**	IDW		95.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	DESIGNATOR
							TRD LLZ S: 532604.0N 0061401.0W						
					LLZ : 109.550		GP S: 532617.0N 0061632.0W		LLZ : 25/63				
					GP : 332.450		DME C: 532604.0N 0061401.0W		GP : 10/25				IDENT
		N.IRL.17985.1	**ILS/DME**	10L	**DME: 32Y**	INDL		273.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	CHANGE
							TRD LLZ S: 532615.0N 0061721.0W						
					LLZ : 110.150		GP S: 532611.0N 0061458.0W		LLZ : 25/63				
					GP : 334.250		DME C: 532615.0N 0061721.0W		GP : 10/25				IDENT
		N.IRL.17986.1	**ILS/DME**	28R	**DME: 38Y**	INDR		93.5	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	CHANGE
							DME C: 525111.0N 0060844.0W						ELEVATION
	GLENTEIGE	N.IRL.16062.1	**DME**		**DME: 88Y**	GTG			**DME: 200/500**	500	**DME: 39**	OPERATIONAL	SITE 971 FT
							DME C: 533848.0N 0061406.0W						
	GORMANSTON	N.IRL.16075.1	**DME**		**DME: 76X**	GMN			**DME: 60/250**	250	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 521038.0N 0093230.0W						
					LLZ : 108.700		GP S: 521102.0N 0093053.0W		LLZ : 25/63				
	KERRY/FARRANF				GP : 330.500		DME C: 521056.0N 0093128.0W		GP : 10/25				
	ORE	N.IRL.16045.1	**ILS/DME**	26	**DME: 24X**	IKR		71.3	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							DME C: 535437.0N 0065405.0W						ELEVATION
	MOHERCROM	N.IRL.16060.1	**DME**		**DME: 91X**	MCM			**DME: 200/500**	500	**DME: 39**	OPERATIONAL	SITE 115 FT
							TRD LLZ S: 524129.0N 0085650.0W						
					LLZ : 110.950		GP S: 524232.0N 0085448.0W		LLZ : 25/63				
	SHANNON/SHANN				GP : 330.650		DME C: 524232.0N 0085448.0W		GP : 10/25				
	ON	N.IRL.16009.1	**ILS/DME**	24	**DME: 46Y**	ISW		52.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD LLZ S: 524245.0N 0085408.0W						
					LLZ : 109.500		GP S: 524147.0N 0085623.0W		LLZ : 25/63				
					GP : 332.600		DME C: 524147.0N 0085623.0W		GP : 10/25				
		N.IRL.16026.1	**ILS/DME**	06	**DME: 32X**	ISE		232.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 524316.0N 0085307.0W						
					VOR: 113.300		DME C: 524316.0N 0085307.0W		VOR: 100/500		VOR: 17		
		N.IRL.16073.1	**VOR/DME**		**DME: 80X**	SHA			**DME: 100/500**	500	**DME: 39**	OPERATIONAL	
							DME C: 541646.0N 0083600.0W						
	SLIGO	N.IRL.16069.1	**DME**		**DME: 27X**	SLG			**DME: 25/250**	250	**DME: 27**	OPERATIONAL	
							TRD LLZ S: 521039.0N 0070535.0W						
					LLZ : 110.900		GP S: 521123.0N 0070514.0W		LLZ : 25/63				
					GP : 330.800		DME C: 521120.0N 0070502.0W		GP : 10/25				
	WATERFORD	N.IRL.16024.1	**ILS/DME**	21	**DME: 46X**	IWD		21.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 532110.0N 0062938.0W						
					VOR: 114.700		DME C: 532110.0N 0062938.0W		VOR: 30/100		VOR: 17		
	WESTON	N.IRL.16055.1	**VOR/DME**		**DME: 94X**	WST			**DME: 30/100**	100	**DME: 27**	OPERATIONAL	
							DME C: 530545.0N 0073529.0W						
	WOLFTRAP	N.IRL.16066.1	**DME**		**DME: 110X**	WTP			**DME: 200/500**	500	**DME: 39**	OPERATIONAL	
							VOR P: ALL ISRAEL LAND						
					VOR: 113.700		TACAN P: ALL ISRAEL LAND		VOR: 40/250		VOR: 17		
ISR	**ALL ISRAEL**	N.ISR.18201.1	**VOR/TACAN**		**TACAN: 84X**	RMD			**TACAN: 40/250**	250	**TACAN: 40**	GRANTED	BASE 1

ISR	ALL ISRAEL	N.ISR.18800.1	ILS		LLZ : 111.100 GP : 331.700		LLZ P: ALL ISRAEL LAND GP P: ALL ISRAEL LAND TACAN P: ALL ISRAEL LAND VOR P: ALL ISRAEL LAND		LLZ : 25/63 GP : 10/25	63		OPERATIONAL	PLANNED
		N.ISR.18801.1	TACAN		TACAN: 87X				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MOBILE
		N.ISR.18803.1	VOR/TACAN		VOR: 115.800 TACAN: 105X		TACAN P: ALL ISRAEL LAND		VOR: 40/250 TACAN: 40/250	250	VOR: 17 TACAN: 40	OPERATIONAL	MOBILE
		N.ISR.18804.1	TACAN		TACAN: 106X		TACAN P: ALL ISRAEL LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	TEST
		N.ISR.19823.1	VOR/TACAN		VOR: 114.900 TACAN: 96X		VOR P: ALL ISRAEL LAND TACAN P: ALL ISRAEL LAND		VOR: 40/250 TACAN: 40/250	250	VOR: 17 TACAN: 40	OPERATIONAL	MOBILE
	BEER SHEBA	N.ISR.19802.1	VOR/DME		VOR: 114.300 DME: 90X	BSA	Alt: 213 VOR C: 311710.0N 0344318.0E DME C: 311710.0N 0344318.0E		VOR: 40/500 DME: 40/500	500	VOR: 17 DME: 37	OPERATIONAL	
	BET-MEIR	N.ISR.18279.1	DME		DME: 57X	BTM	DME C: 314735.0N 0350229.0E		DME: 50/300	300	DME: 37	GRANTED	
	EILAT/ILAN AND ASSAF RAMON	N.ISR.19819.1	VOR/DME		VOR: 113.850 DME: 85Y	RAM	VOR C: 294418.0N 0350102.0E DME C: 294418.0N 0350102.0E		VOR: 200/500 DME: 200/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.ISR.19961.1	ILS/DME	19	LLZ : 110.500 GP : 329.600 DME: 42X	RB	TRD LLZ S: 294232.0N 0350032.0E GP S: 294232.0N 0350032.0E DME C: 294232.0N 0350032.0E	13.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.ISR.19979.1	ILS/DME	01	LLZ : 108.700 GP : 330.500 DME: 24X	RC	TRD LLZ S: 294418.0N 0350102.0E GP S: 294418.0N 0350102.0E DME C: 294418.0N 0350102.0E	193.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	METZADA	N.ISR.19998.1	VOR/DME		VOR: 115.000 DME: 97X	MZD	VOR C: 312000.0N 0352300.0E DME C: 312000.0N 0352300.0E Alt: 30		VOR: 50/500 DME: 40/500	500	VOR: 17 DME: 28	OPERATIONAL	
	NATANIA/OLESH	N.ISR.19806.1	VOR/DME		VOR: 112.400 DME: 71X	MZD	VOR C: 322002.0N 0345808.0E DME C: 322002.0N 0345808.0E TRD		VOR: 200/500 DME: 200/500	500	VOR: 17 DME: 37	OPERATIONAL	
	OVDA	N.ISR.19761.1	ILS/DME	21	LLZ : 109.700 GP : 333.200 DME: 34X	VA	LLZ S: 295635.0N 0345557.0E GP S: 295659.0N 0345611.0E DME C: 295659.0N 0345611.0E	23.0	LLZ : 25/63 GP : 10/25 DME: 20/100	100	DME: 24	OPERATIONAL	
		N.ISR.19996.1	VOR/DME		VOR: 114.100 DME: 88X	OVD	VOR C: 295800.0N 0345800.0E DME C: 295800.0N 0345800.0E VOR C: 325857.0N 0353422.0E		VOR: 25/100 DME: 25/100	100	VOR: 17 DME: 30	OPERATIONAL	TVOR
	ROSH-PINA	N.ISR.19997.1	VOR/DME		VOR: 115.300 DME: 100X	ROP	DME C: 325857.0N 0353422.0E VOR C: 320000.0N 0345300.0E		VOR: 20/500 DME: 20/500	500	VOR: 17 DME: 30	OPERATIONAL	
	TEL AVIV/BEN GURION	N.ISR.18820.1	VOR/DME		VOR: 115.400 DME: 101X		DME C: 320000.0N 0345300.0E TRD Alt: 40 LLZ S: 315954.0N 0345349.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.ISR.19781.1	ILS/DME	21	LLZ : 109.700 GP : 333.200 DME: 34X	BN	GP S: 315954.0N 0345349.0E DME C: 315954.0N 0345349.0E	29.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	

							TRD Alt: 42 LLZ S: 320042.0N 0345208.0E					
					LLZ : 110.300		GP S: 320042.0N 0345208.0E		LLZ : 25/63			
	TEL AVIV/BEN				GP : 335.000		DME C: 320042.0N 0345208.0E		GP : 10/25			
ISR	GURION	N.ISR.19799.1	ILS/DME	12	DME: 40X	BG		301.0	DME: 25/100	100	DME: 29	OPERATIONAL
							TRD LLZ S: 320038.0N 0345307.0E					
					LLZ : 111.900		GP S: 320038.0N 0345307.0E		LLZ : 25/63			
					GP : 331.100		DME C: 320038.0N 0345307.0E		GP : 10/25			
		N.ISR.19800.1	ILS/DME	30	DME: 56X	BD		121.0	DME: 25/100	100	DME: 29	OPERATIONAL
							TRD Alt: 49 LLZ S: 320042.0N 0345112.0E					
					LLZ : 108.700		GP S: 320042.0N 0345112.0E		LLZ : 25/63			
					GP : 330.500		DME C: 320042.0N 0345112.0E		GP : 10/25			
		N.ISR.19804.1	ILS/DME	26	DME: 24X	BA		80.0	DME: 25/100	100	DME: 29	OPERATIONAL
							TRD Alt: 49 LLZ S: 320108.0N 0345405.0E					
					LLZ : 110.900		GP S: 320108.0N 0345405.0E		LLZ : 25/63			
					GP : 330.800		DME C: 320108.0N 0345405.0E		GP : 10/25			
		N.ISR.19805.1	ILS/DME	08	DME: 46X	BC		260.0	DME: 25/100	100	DME: 29	OPERATIONAL
							Alt: 60 VOR C: 303332.0N 0350943.0E					
					VOR: 115.600		DME C: 303332.0N 0350943.0E		VOR: 40/500		VOR: 17	
	ZOFAR	N.ISR.19803.1	VOR/DME		DME: 103X	ZFR			DME: 100/500	500	DME: 37	OPERATIONAL
							TRD LLZ S: 435202.0N 0510445.0E					
					LLZ : 109.500		GP S: 435202.0N 0510445.0E		LLZ : 25/63			
					GP : 332.600		DME C: 435202.0N 0510445.0E		GP : 10/25			
KAZ	AKTAU	N.KAZ.15250.1	ILS/DME	12	DME: 32X	IAU		123.0	DME: 25/100	100	DME: 24	OPERATIONAL
							TRD LLZ S: 435219.0N 0510355.0E					
					LLZ : 111.100		GP S: 435119.0N 0510617.0E		LLZ : 25/63			
					GP : 331.700		DME C: 435119.0N 0510617.0E		GP : 10/25			
		N.KAZ.15251.1	ILS/DME	30	DME: 48X	ITA		303.0	DME: 25/100	100	DME: 24	OPERATIONAL
							VOR C: 435131.0N 0510602.0E					
					VOR: 113.300		DME C: 435131.0N 0510602.0E		VOR: 100/500		VOR: 20	
		N.KAZ.15252.1	VOR/DME		DME: 80X	AKT			DME: 100/500	500	DME: 30	OPERATIONAL
							VOR C: 435220.0N 0510352.0E					
					VOR: 113.300		DME C: 435220.0N 0510352.0E		VOR: 100/500		VOR: 20	
		N.KAZ.15333.1	VOR/DME		DME: 80X	AKT			DME: 100/500	500	DME: 30	OPERATIONAL
							VOR C: 501548.0N 0571055.0E					
					VOR: 113.400		DME C: 501548.0N 0571055.0E		VOR: 100/500		VOR: 20	
	AKTOBE	N.KAZ.15253.1	VOR/DME		DME: 81X	AKB			DME: 100/500	500	DME: 30	OPERATIONAL
							TRD LLZ S: 501349.0N 0571348.0E					
					LLZ : 111.700		GP S: 501513.0N 0571126.0E		LLZ : 25/63			
					GP : 333.500		DME C: 501513.0N 0571126.0E		GP : 10/25			
		N.KAZ.15254.1	ILS/DME	13	DME: 54X	IAT		135.0	DME: 25/100	100	DME: 24	OPERATIONAL
							TRD LLZ S: 501545.0N 0571049.0E					
					LLZ : 110.500		GP S: 501413.0N 0571258.0E		LLZ : 25/63			
					GP : 329.600		DME C: 501413.0N 0571258.0E		GP : 10/25			
		N.KAZ.15255.1	ILS/DME	31	DME: 42X	ITU		315.0	DME: 25/100	100	DME: 24	OPERATIONAL
							VOR C: 432236.0N 0770503.0E					
					VOR: 116.400		DME C: 432236.0N 0770503.0E		VOR: 100/500		VOR: 20	
	ALMATY	N.KAZ.15244.1	VOR/DME		DME: 111X	ATA			DME: 100/500	500	DME: 30	OPERATIONAL

							TRD LLZ S: 432207.0N 0770422.0E					
					LLZ : 110.300		GP S: 432031.0N 0770118.0E		LLZ : 25/63		LLZ : 14	
					GP : 335.000		DME C: 432031.0N 0770118.0E		GP : 10/25		GP : 7	
KAZ	**ALMATY**	N.KAZ.15245.1	**ILS/DME**	05R	**DME: 40X**	ILM		56.0	**DME: 25/100**	100	**DME: 20**	OPERATIONAL
							TRD LLZ S: 432207.0N 0770422.0E					
					LLZ : 108.100		GP S: 432207.0N 0770422.0E		LLZ : 25/63			
					GP : 334.700		DME C: 432139.0N 0770336.0E		GP : 10/25			
		N.KAZ.15246.1	**ILS/DME**	23L	**DME: 18X**	IAL		236.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							TRD LLZ S: 432224.0N 0770439.0E					
					LLZ : 109.100		GP S: 432224.0N 0770439.0E		LLZ : 25/63			
					GP : 331.400		DME C: 432224.0N 0770439.0E		GP : 10/25			
		N.KAZ.15247.1	**ILS/DME**	05L	**DME: 28X**	IMA		56.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							TRD LLZ S: 432038.0N 0770105.0E					
					LLZ : 111.300		GP S: 432211.0N 0770402.0E		LLZ : 25/63			
					GP : 332.300		DME C: 432211.0N 0770402.0E		GP : 10/25			
		N.KAZ.15248.1	**ILS/DME**	23R	**DME: 50X**	IAA		236.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							VOR C: 501905.0N 0670119.0E					
					VOR: 113.000		DME C: 501905.0N 0670119.0E		VOR: 100/500		VOR: 20	
	ARKALYK	N.KAZ.15335.1	**VOR/DME**		**DME: 77X**	ARK			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							TRD LLZ S: 470620.0N 0515003.0E					
					LLZ : 109.900		GP S: 470751.0N 0514839.0E		LLZ : 25/63			
					GP : 333.800		DME C: 470751.0N 0514839.0E		GP : 10/25			
	ATYRAU	N.KAZ.15260.1	**ILS/DME**	14	**DME: 36X**	ITY		150.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							TRD LLZ S: 470820.0N 0514821.0E					
					LLZ : 108.300		GP S: 470644.0N 0514936.0E		LLZ : 25/63			
					GP : 334.100		DME C: 470644.0N 0514936.0E		GP : 10/25			
		N.KAZ.15261.1	**ILS/DME**	32	**DME: 20X**	IAY		330.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							VOR C: 470838.0N 0514805.0E					
					VOR: 112.300		DME C: 470838.0N 0514805.0E		VOR: 100/500		VOR: 20	
		N.KAZ.15263.1	**VOR/DME**		**DME: 70X**	ATR			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							VOR C: 475552.0N 0802659.0E					
					VOR: 113.600		DME C: 475552.0N 0802659.0E		VOR: 100/500		VOR: 20	
	AYAGUZ	N.KAZ.15336.1	**VOR/DME**		**DME: 83X**	AGZ			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							VOR C: 465259.0N 0745902.0E					
					VOR: 113.700		DME C: 465259.0N 0745902.0E		VOR: 100/500		VOR: 20	
	BALKHASH	N.KAZ.15265.1	**VOR/DME**		**DME: 84X**	BLH			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							VOR C: 452023.0N 0550721.0E					
					VOR: 115.000		DME C: 452023.0N 0550721.0E		VOR: 100/500		VOR: 20	
	BEINEU	N.KAZ.15337.1	**VOR/DME**		**DME: 97X**	BNU			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							VOR C: 441344.0N 0795719.0E					
					VOR: 114.800		DME C: 441344.0N 0795719.0E		VOR: 100/500		VOR: 20	
	JARKENT	N.KAZ.15338.1	**VOR/DME**		**DME: 95X**	JRK			**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							TRD LLZ S: 494103.0N 0732159.0E					
					LLZ : 109.900		GP S: 493949.0N 0731909.0E		LLZ : 25/63			
					GP : 333.800		DME C: 493949.0N 0731909.0E		GP : 10/25			
	KARAGANDA	N.KAZ.15266.1	**ILS/DME**	05	**DME: 36X**	IRG		58.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							TRD LLZ S: 493937.0N 0731823.0E					
					LLZ : 111.700		GP S: 494040.0N 0732115.0E		LLZ : 25/63			
					GP : 333.500		DME C: 494040.0N 0732115.0E		GP : 10/25			
		N.KAZ.15267.1	**ILS/DME**	23	**DME: 54X**	IKA		238.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL

KAZ	**KARAGANDA**	N.KAZ.15269.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	KRG	**VOR C: 494112.0N 0732145.0E** **DME C: 494112.0N 0732145.0E** **TRD**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
	KOKSHETAU	N.KAZ.15270.1	**ILS/DME**	02	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	IOT	**LLZ S: 532052.0N 0693650.0E** **GP S: 531918.0N 0693522.0E** **DME C: 531918.0N 0693522.0E**	32.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
		N.KAZ.15271.1	**VOR/DME**		**VOR: 115.500** **DME: 102X**	KTU	**VOR C: 532103.0N 0693701.0E** **DME C: 532103.0N 0693701.0E** **TRD**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
		N.KAZ.15317.1	**ILS/DME**	20	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IKW	**LLZ S: 531841.0N 0693435.0E** **GP S: 532017.0N 0693623.0E** **DME C: 532017.0N 0693623.0E**	212.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
	KOSTANAY	N.KAZ.15272.1	**ILS/DME**	15	**LLZ : 111.700** **GP : 333.500** **DME: 54X**	IKT	**TRD** **LLZ S: 531121.0N 0633343.0E** **GP S: 531253.0N 0633230.0E** **DME C: 531253.0N 0633230.0E**	157.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
		N.KAZ.15273.1	**ILS/DME**	33	**LLZ : 110.700** **GP : 330.200** **DME: 44X**	INA	**TRD** **LLZ S: 531329.0N 0633212.0E** **GP S: 531157.0N 0633311.0E** **DME C: 531157.0N 0633311.0E**	337.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
		N.KAZ.15274.1	**VOR/DME**		**VOR: 114.800** **DME: 95X**	KST	**VOR C: 531113.0N 0633346.0E** **DME C: 531113.0N 0633346.0E** **TRD**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
	KYZYLORDA	N.KAZ.15276.1	**ILS/DME**	05	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IKZ	**LLZ S: 444259.0N 0653658.0E** **GP S: 444202.0N 0653447.0E** **DME C: 444202.0N 0653447.0E**	61.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
		N.KAZ.15278.1	**VOR/DME**		**VOR: 112.700** **DME: 74X**	KZO	**VOR C: 444145.0N 0653349.0E** **DME C: 444145.0N 0653349.0E** **VOR C: 454952.0N 0620739.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
	NOVOKAZALINSK	N.KAZ.15339.1	**VOR/DME**		**VOR: 113.600** **DME: 83X**	NKZ	**DME C: 454952.0N 0620739.0E** **VOR C: 510006.0N 0712600.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
	NUR-SULTAN	N.KAZ.15257.1	**VOR/DME**		**VOR: 114.400** **DME: 91X**	AST	**DME C: 510006.0N 0712600.0E** **TRD**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL
		N.KAZ.15258.1	**ILS/DME**	22	**LLZ : 111.700** **GP : 333.500** **DME: 54X**	IAK	**LLZ S: 510019.0N 0712621.0E** **GP S: 510151.0N 0712854.0E** **DME C: 510151.0N 0712854.0E**	225.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
		N.KAZ.15316.1	**ILS/DME**	04	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IMO	**TRD** **LLZ S: 510225.0N 0712937.0E** **GP S: 510046.0N 0712712.0E** **DME C: 510046.0N 0712712.0E**	45.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 24**	OPERATIONAL
	PAVLODAR	N.KAZ.15279.1	**VOR/DME**		**VOR: 114.000** **DME: 87X**	PVL	**VOR C: 521235.0N 0770542.0E** **DME C: 521235.0N 0770542.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 30**	OPERATIONAL

							TRD						
							LLZ S: 521054.0N 0770310.0E						
					LLZ : 110.700		**GP S: 521202.0N 0770504.0E**			**LLZ : 25/63**			
					GP : 330.200		**DME C: 521202.0N 0770504.0E**			**GP : 10/25**			
KAZ	**PAVLODAR**	N.KAZ.15280.1	**ILS/DME**	21	**DME: 44X**	IPW		223.0		**DME: 25/100**	100	**DME: 30**	OPERATIONAL
							TRD						
							LLZ S: 544600.0N 0690911.0E						
					LLZ : 108.300		**GP S: 544641.0N 0691209.0E**			**LLZ : 25/63**			
					GP : 334.100		**DME C: 544641.0N 0691209.0E**			**GP : 10/25**			
	PETROPAVLOVSK	N.KAZ.15282.1	**ILS/DME**	23	**DME: 20X**	IPT		246.0		**DME: 25/100**	100	**DME: 30**	OPERATIONAL
							VOR C: 544703.0N 0691309.0E						
					VOR: 112.500		**DME C: 544703.0N 0691309.0E**			**VOR: 100/500**		**VOR: 20**	
		N.KAZ.15284.1	**VOR/DME**		**DME: 72X**	PSK				**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							TRD						
							LLZ S: 502059.0N 0801214.0E						
					LLZ : 110.300		**GP S: 502104.0N 0801445.0E**			**LLZ : 25/63**			
					GP : 335.000		**DME C: 502104.0N 0801445.0E**			**GP : 10/25**			
	SEMEY	N.KAZ.15285.1	**ILS/DME**	26	**DME: 40X**	ISP		264.0		**DME: 25/10**	63	**DME: 24**	OPERATIONAL
							TRD						
							LLZ S: 422134.0N 0693005.0E						
					LLZ : 111.700		**GP S: 422202.0N 0692731.0E**			**LLZ : 25/63**			
					GP : 333.500		**DME C: 422202.0N 0692731.0E**			**GP : 10/25**			
	SHYMKENT	N.KAZ.15286.1	**ILS/DME**	10	**DME: 54X**	IEN		106.0		**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							TRD						
							LLZ S: 422213.0N 0692702.0E						
					LLZ : 110.300		**GP S: 422137.0N 0692925.0E**			**LLZ : 25/63**			
					GP : 335.000		**DME C: 422137.0N 0692925.0E**			**GP : 10/25**			
		N.KAZ.15287.1	**ILS/DME**	28	**DME: 40X**	IIM		286.0		**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							VOR C: 422220.0N 0692631.0E						
					VOR: 113.000		**DME C: 422220.0N 0692631.0E**			**VOR: 100/500**		**VOR: 20**	
		N.KAZ.15289.1	**VOR/DME**		**DME: 77X**	SMK				**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							VOR C: 450622.0N 0782548.0E						
					VOR: 116.100		**DME C: 450622.0N 0782548.0E**			**VOR: 100/500**		**VOR: 20**	
	TALDYKORGAN	N.KAZ.15290.1	**VOR/DME**		**DME: 108X**	TDK				**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							BS C: 000000.0S 0000000.0E						!SERVICE=BS
		N.KAZ.18813.1	**BS**		**BS: 227.000**					**BS: 25/500**	500		GRANTED 50 KW
							TRD						
							LLZ S: 425024.0N 0711914.0E						
					LLZ : 109.700		**GP S: 425148.0N 0711720.0E**			**LLZ : 25/63**			
					GP : 333.200		**DME C: 425148.0N 0711720.0E**			**GP : 10/25**			
	TARAZ	N.KAZ.15293.1	**ILS/DME**	13	**DME: 34X**	IMB		137.0		**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							VOR C: 425214.0N 0711654.0E						
					VOR: 115.900		**DME C: 425214.0N 0711654.0E**			**VOR: 100/500**		**VOR: 20**	
		N.KAZ.15334.1	**VOR/DME**		**DME: 106X**	TRZ				**DME: 100/500**	500	**DME: 30**	OPERATIONAL
							TRD						
							LLZ S: 510825.0N 0513111.0E						
					LLZ : 109.700		**GP S: 510926.0N 0513326.0E**			**LLZ : 25/63**			
					GP : 333.200		**DME C: 510926.0N 0513326.0E**			**GP : 10/25**			
	URALSK	N.KAZ.15295.1	**ILS/DME**	22	**DME: 34X**	IUR		232.0		**DME: 25/100**	100	**DME: 30**	OPERATIONAL
							TRD						
							LLZ S: 510949.0N 0513403.0E						
					LLZ : 111.300		**GP S: 510843.0N 0513158.0E**			**LLZ : 25/63**			
					GP : 332.300		**DME C: 510843.0N 0513158.0E**			**GP : 10/25**			
		N.KAZ.15296.1	**ILS/DME**	04	**DME: 50X**	ISK		52.0		**DME: 25/100**	100	**DME: 24**	OPERATIONAL
							VOR C: 510855.0N 0513238.0E						
					VOR: 114.200		**DME C: 510855.0N 0513238.0E**			**VOR: 100/500**		**VOR: 20**	
		N.KAZ.15298.1	**VOR/DME**		**DME: 89X**	URL				**DME: 100/500**	500	**DME: 30**	OPERATIONAL

KAZ	UST-KAMENOGORSK	N.KAZ.15302.1	VOR/DME		VOR: 115.000 DME: 97X	UKM	VOR C: 500158.0N 0823030.0E DME C: 500158.0N 0823030.0E		VOR: 100/490 DME: 100/490	490	VOR: 20 DME: 30	OPERATIONAL	
		N.KAZ.15303.1	ILS/DME	12	LLZ : 111.700 GP : 333.500 DME: 54X	IUS	TRD LLZ S: 500122.0N 0823107.0E GP S: 500236.0N 0822907.0E DME C: 500236.0N 0822907.0E	131.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 24	OPERATIONAL	
		N.KAZ.15325.1	ILS/DME	30	LLZ : 109.700 GP : 333.200 DME: 34X	ISI	TRD LLZ S: 500249.0N 0822828.0E GP S: 500249.0N 0822828.0E DME C: 500249.0N 0822828.0E	310.6	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	ZHEZKAZGAN	N.KAZ.15305.1	ILS/DME	22	LLZ : 110.700 GP : 330.200 DME: 44X	IGN	TRD LLZ S: 474150.0N 0674259.0E GP S: 474249.0N 0674502.0E DME C: 474249.0N 0674502.0E	232.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 30	OPERATIONAL	
		N.KAZ.15308.1	VOR/DME		VOR: 113.300 DME: 80X	DZG	VOR C: 474311.0N 0674530.0E DME C: 474311.0N 0674530.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 30	OPERATIONAL	
LTU	ALL LITHUANIA	N.LTU.18634.1	TACAN		TACAN: 26Y		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18635.1	TACAN		TACAN: 34X		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18636.1	TACAN		TACAN: 54X		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18637.1	TACAN		TACAN: 112Y		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18638.1	TACAN		TACAN: 40Y		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18639.1	TACAN		TACAN: 44Y		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.LTU.18640.1	TACAN		TACAN: 50X		TACAN P: ALL LITHUANIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
	KAUNAS/INTERNATIONAL	N.LTU.16112.1	ILS/DME	08	LLZ : 109.500 GP : 332.600 DME: 32X	IKM	TRD LLZ S: 545755.0N 0240649.0E GP S: 545743.0N 0240408.0E DME C: 545743.0N 0240408.0E	265.1	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 33	OPERATIONAL	RAFT ACTION 12/16 - MODIFICATION DME EIRP
		N.LTU.16126.1	VOR/DME		VOR: 114.400 DME: 91X	KNA	VOR C: 545737.0N 0240359.0E DME C: 545737.0N 0240359.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	
		N.LTU.16134.1	ILS/DME	26	LLZ : 109.900 GP : 333.800 DME: 36X	ISE	TRD LLZ S: 545745.0N 0240322.0E GP S: 545749.0N 0240600.0E DME C: 545749.0N 0240600.0E	85.1	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	KLAIPEDA	N.LTU.15975.1	VOR/DME		VOR: 115.000 DME: 97X	KLP	VOR C: 554256.0N 0211437.0E DME C: 554256.0N 0211437.0E		VOR: 80/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	
		N.LTU.16015.1	VOR/DME		VOR: 113.900 DME: 86X	KLA	VOR C: 554300.0N 0211500.0E DME C: 554300.0N 0211500.0E		VOR: 60/500 DME: 60/500	500	VOR: 17 DME: 37	OPERATIONAL	
	PALANGA	N.LTU.15972.1	DME		DME: 95X	PLG	DME C: 555724.0N 0210513.0E		DME: 100/500	500	DME: 37	OPERATIONAL	

							TRD LLZ S: 555736.0N 0210519.0E						
					LLZ : 110.100		GP S: 555844.0N 0210554.0E		LLZ : 25/63				
					GP : 334.400		DME C: 555844.0N 0210554.0E		GP : 10/25				
LTU	PALANGA	N.LTU.16109.1	ILS/DME	19	DME: 38X	IAN		12.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 555326.0N 0232409.0E						
	SIAULIAI	N.LTU.16105.1	TACAN		TACAN: 110X	SQQ			TACAN: 100/500	500	TACAN: 30	OPERATIONAL	
							VOR C: 555245.0N 0232459.0E						DVOR. MODIFICATIO
					VOR: 115.200		DME C: 555245.0N 0232459.0E		VOR: 100/500		VOR: 23		N - INCREASE
		N.LTU.16124.1	VOR/DME		DME: 99X	SAU			DME: 80/500	500	DME: 37	OPERATIONAL	OF VHFPWR.
							TRD LLZ S: 555242.0N 0232449.0E						
					LLZ : 108.300		GP S: 555418.0N 0232302.0E		LLZ : 25/63				
					GP : 334.100		DME C: 555418.0N 0232302.0E		GP : 10/25				
		N.LTU.17912.1	ILS/DME	14L	DME: 20X	ISZ		326.1	DME: 25/100	100	DME: 27	OPERATIONAL	DME ADDED
							TRD LLZ S: 555434.0N 0232235.0E						
					LLZ : 108.700		GP S: 555301.0N 0232434.0E		LLZ : 25/63				
					GP : 330.500		DME C: 555301.0N 0232434.0E		GP : 10/25				
		N.LTU.17913.1	ILS/DME	32R	DME: 24X	IDL		146.1	DME: 25/100	100	DME: 27	OPERATIONAL	DME ADDED
							TACAN C: 555400.0N 0232400.0E						
		N.LTU.18641.1	TACAN		TACAN: 104X	SLA			TACAN: 100/500	500	TACAN: 30	OPERATIONAL	MIL
							TACAN C: 555400.0N 0232400.0E						
		N.LTU.18642.1	TACAN		TACAN: 116X	SLI			TACAN: 100/500	500	TACAN: 30	OPERATIONAL	MIL
							TRD LLZ S: 543855.0N 0251745.0E						
					LLZ : 110.500		GP S: 543734.0N 0251656.0E		LLZ : 25/63				
					GP : 329.600		DME C: 543734.0N 0251656.0E		GP : 10/25				
	VILNIUS	N.LTU.16093.1	ILS/DME	01	DME: 42X	IAV		201.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 543659.0N 0251625.0E						
					LLZ : 109.100		GP S: 543829.0N 0251734.0E		LLZ : 25/63				
					GP : 331.400		DME C: 543829.0N 0251734.0E		GP : 10/25				
		N.LTU.16102.1	ILS/DME	19	DME: 28X	IBK		21.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 543810.0N 0251737.0E						
					VOR: 113.800		DME C: 543810.0N 0251737.0E		VOR: 100/500		VOR: 17		
		N.LTU.16128.1	VOR/DME		DME: 85X	VNO			DME: 100/500	500	DME: 37	OPERATIONAL	
							Alt: 158 DME C: 545538.0N 0251423.0E						
	VILNIUS-PABERZE	N.LTU.19899.1	DME		DME: 119Y	PBZ			DME: 100/500	500	DME: 37	OPERATIONAL	
							Alt: 222 DME C: 544031.0N 0244132.0E						
	VILNIUS-SEMELISKES	N.LTU.19871.1	DME		DME: 72X	SML			DME: 100/500	500	DME: 37	OPERATIONAL	
							Alt: 142 DME C: 542103.0N 0244813.0E						
	VILNIUS-VALKININKAI	N.LTU.19872.1	DME		DME: 114X	VLK			DME: 100/500	500	DME: 37	OPERATIONAL	
							BS C: 494400.0N 0061900.0E						
LUX	BEIDWEILER	N.LUX.19510.1	BS		BS: 236.000				BS: 25/500	500		GRANTED	!SERVICE=BS
							VOR S: 495141.0N 0060747.0E						
					VOR: 114.400		DME S: 495141.0N 0060747.0E		VOR: 100/500		VOR: 17		
	DIEKIRCH	N.LUX.15998.1	VOR/DME		DME: 91X	DIK			DME: 100/500	500	DME: 39	OPERATIONAL	
							VOR C: 493822.0N 0061450.0E						
	LUXEMBOURG/LUXEMBOURG	N.LUX.15978.1	VOR/DME		VOR: 112.250 DME: 59Y	LUX	DME C: 493822.0N 0061450.0E		VOR: 60/250 DME: 60/250	250	VOR: 17 DME: 37	OPERATIONAL	

							TRD LLZ S: 493659.0N 0061103.0E							
					LLZ : 110.700		GP S: 493759.0N 0061359.0E		LLZ : 25/63					
	LUXEMBOURG/LU				GP : 330.200		DME C: 493759.0N 0061359.0E		GP : 10/25					
LUX	XEMBOURG	N.LUX.15986.1	ILS/DME	24	DME: 44X	ILW		60.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 493819.0N 0061438.0E							
					LLZ : 109.900		GP S: 493704.0N 0061128.0E		LLZ : 25/63					
					GP : 333.800		DME C: 493704.0N 0061128.0E		GP : 10/25					
		N.LUX.15993.1	ILS/DME	06	DME: 36X	ILE		240.2	DME: 25/100	100	DME: 29	OPERATIONAL	L !FREQUENCY =1440	
							BS C: 500300.0N 0060500.0E							
	MARNACH	N.LUX.19511.1	BS		BS: 999.000				BS: 25/500	500		GRANTED	!SERVICE=BS	
							VOR C: 555650.0N 0264032.0E							
					VOR: 114.100		DME C: 555650.0N 0264032.0E		VOR: 170/460		VOR: 13			
LVA	DAUGAVPILS	N.LVA.16036.1	VOR/DME		DME: 88X	DGP			DME: 150/460	460	DME: 37	OPERATIONAL		
							DME C: 563017.0N 0235541.0E						FOR PBN IMPLEMENTA	
	JAUNSVIRLAUKS	N.LVA.15313.1	DME		DME: 37X	JVL			DME: 160/500	500	DME: 37	OPERATIONAL	TION	
							TRD LLZ S: 564644.0N 0245114.0E							
					LLZ : 111.500		GP S: 564644.0N 0245114.0E		LLZ : 25/63					
					GP : 332.900		DME C: 564644.0N 0245114.0E		GP : 10/25					
	LIELVARDE	N.LVA.19847.1	ILS/DME	18	DME: 52X	LDE		180.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							VOR C: 564532.0N 0245057.0E							
					VOR: 108.600		TACAN C: 564532.0N 0245057.0E		VOR: 60/100		VOR: 20			
		N.LVA.19848.1	VOR/TACAN		TACAN: 23X	LLR			TACAN: 60/100	100	TACAN: 40	OPERATIONAL	MIL	
							VOR C: 563046.0N 0210505.0E							
					VOR: 116.950		DME C: 563046.0N 0210505.0E		VOR: 150/500		VOR: 13			
	LIEPAJA	N.LVA.16016.1	VOR/DME		DME: 116Y	LEP			DME: 150/500	500	DME: 37	OPERATIONAL	DVOR	
							TRD LLZ S: 563043.0N 0210410.0E							
					LLZ : 108.550		GP S: 563114.0N 0210624.0E		LLZ : 25/63					
					GP : 329.750		DME C: 563114.0N 0210624.0E		GP : 10/25					
		N.LVA.16025.1	ILS/DME	24	DME: 22Y	LPJ		70.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							DME C: 571839.0N 0250915.0E						FOR PBN IMPLEMENTA	
	RAISKUMS	N.LVA.15315.1	DME		DME: 33Y	RSK			DME: 160/500	500	DME: 37	OPERATIONAL	TION	
							VOR C: 565515.0N 0235755.0E							
					VOR: 114.000		DME C: 565515.0N 0235755.0E		VOR: 160/500		VOR: 13		RIGA	
	RIGA	N.LVA.16010.1	VOR/DME		DME: 87X	RIA			DME: 160/500	500	DME: 37	OPERATIONAL	AIRPORT	
							TRD LLZ S: 565404.0N 0235803.0E							
					LLZ : 111.100		GP S: 565556.0N 0235814.0E		LLZ : 25/63					
					GP : 331.700		DME C: 565556.0N 0235814.0E		GP : 10/25					
		N.LVA.16013.1	ILS/DME	18	DME: 48X	IRV		5.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 565625.0N 0235826.0E							
					LLZ : 108.100		GP S: 565433.0N 0235801.0E		LLZ : 25/63					
					GP : 334.700		DME C: 565433.0N 0235801.0E		GP : 10/25					
		N.LVA.16021.1	ILS/DME	36	DME: 18X	IRP		185.2	DME: 25/100	100	DME: 27	OPERATIONAL		
													RIGA AIRPORT||WIL L BE DELETED AFTER INSTALLATIO	
							VOR C: 565515.0N 0235755.0E						N	
					VOR: 112.050		DME C: 565515.0N 0235755.0E		VOR: 195/500		VOR: 13		FREQUENCY	
		N.LVA.16029.1	VOR/DME		DME: 57Y	RIA			DME: 150/500	500	DME: 37	OPERATIONAL	CHANGE TO	

LVA	RIGA	N.LVA.19773.1	TACAN		TACAN: 34X	MIL	TACAN P: ALL LATVIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL MOBILE TAC
		N.LVA.19815.1	TACAN		TACAN: 54X	MIL	TACAN P: ALL LATVIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL MOBILE TAC
		N.LVA.19816.1	TACAN		TACAN: 26Y	MIL	TACAN P: ALL LATVIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL MOBILE TAC
		N.LVA.19817.1	TACAN		TACAN: 112Y	MIL	TACAN P: ALL LATVIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL MOBILE TAC
	RUDBARZI	N.LVA.15314.1	DME		DME: 45X	RDB	DME C: 563821.0N 0215334.0E		DME: 160/500	500	DME: 37	OPERATIONAL	FOR PBN IMPLEMENTATION
	TRAKSHI	N.LVA.16033.1	VOR/DME		VOR: 112.900 DME: 76X	LBN	VOR C: 564624.0N 0262108.0E DME C: 564624.0N 0262108.0E		VOR: 170/460 DME: 150/460	460	VOR: 13 DME: 37	OPERATIONAL	
	TUKUMS	N.LVA.16000.1	VOR/DME		VOR: 112.300 DME: 70X	TUK	VOR C: 565550.0N 0231424.0E DME C: 565550.0N 0231424.0E		VOR: 100/500 DME: 100/500	500	VOR: 13 DME: 37	OPERATIONAL	
		N.LVA.16006.1	ILS/DME	13	LLZ : 110.300 GP : 335.000 DME: 40X	TKS	TRD LLZ S: 565552.0N 0231430.0E GP S: 565658.0N 0231254.0E DME C: 565658.0N 0231254.0E	319.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	AIRPORT UNDER DEVELOPMENT
		N.LVA.16041.1	ILS/DME	31	LLZ : 110.300 GP : 335.000 DME: 40X	TMS	TRD LLZ S: 565600.0N 0231300.0E GP S: 565600.0N 0231300.0E DME C: 565600.0N 0231300.0E	139.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	AIRPORT UNDER DEVELOPMENT
	VENTSPILS	N.LVA.16027.1	VOR/DME		VOR: 117.850 DME: 125Y	VEN	VOR C: 572042.0N 0213138.0E DME C: 572042.0N 0213138.0E		VOR: 170/500 DME: 150/500	500	VOR: 13 DME: 37	OPERATIONAL	
MCO	R. MONTE. CARLO	N.MCO.18816.1	BS		BS: 216.000		BS C: 000000.0S 0000000.0E		BS: 25/500	500		OPERATIONAL	!SERVICE=BS
MDA	CHISINAU	N.MDA.16044.1	ILS/DME	08	LLZ : 110.300 GP : 335.000 DME: 40X	IRG	TRD LLZ S: 465542.0N 0285728.0E GP S: 465535.0N 0285443.0E DME C: 465535.0N 0285443.0E	268.3	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.MDA.16049.1	ILS/DME	26	LLZ : 109.900 GP : 333.800 DME: 36X	ILD	TRD LLZ S: 465538.0N 0285416.0E GP S: 465538.0N 0285704.0E DME C: 465538.0N 0285704.0E	88.3	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.MDA.18643.1	VOR/DME		VOR: 113.700 DME: 84X	KIV	VOR C: 465534.0N 0285416.0E DME C: 465534.0N 0285416.0E		VOR: 200/400 DME: 200/400	400	VOR: 20 DME: 37	OPERATIONAL	DVOR
MKD	OHRID	N.MKD.16052.1	DME		DME: 17X	IZD	DME C: 412035.0N 0204914.0E		DME: 30/150	150	DME: 30	OPERATIONAL	
	OHRID/ST.PAUL	N.MKD.16074.1	ILS	01	LLZ : 108.900 GP : 329.300	MOH	TRD LLZ S: 411136.0N 0204453.0E GP S: 411018.0N 0204414.0E	198.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
		N.MKD.18644.1	VOR/DME		VOR: 112.500 DME: 72X	OHR	VOR C: 411021.0N 0204411.0E DME C: 411021.0N 0204411.0E		VOR: 60/250 DME: 60/250	250	VOR: 17 DME: 37	OPERATIONAL	DVOR
	PRILEP	N.MKD.16061.1	DME		DME: 84Y	PEP	DME C: 412016.0N 0212655.0E		DME: 80/500	500	DME: 39	OPERATIONAL	
	SINKO	N.MKD.16063.1	VOR/DME		VOR: 111.450 DME: 51Y	SIN	VOR C: 415851.0N 0222156.0E DME C: 415851.0N 0222156.0E		VOR: 80/500 DME: 80/500	500	VOR: 26 DME: 39	OPERATIONAL	

MKD	SKOPJE/PETROVEC	N.MKD.16057.1	ILS/DME	34	LLZ : 108.700 GP : 330.500 DME: 24X	MSK	TRD LLZ S: 415830.0N 0213700.0E GP S: 415711.0N 0213723.0E DME C: 415711.0N 0213723.0E	165.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	DIRECTIVE DME
		N.MKD.16068.1	VOR/DME		VOR: 112.800 DME: 75X	SKJ	VOR C: 415606.0N 0213750.0E DME C: 415606.0N 0213750.0E		VOR: 50/150 DME: 50/150	150	VOR: 17 DME: 37	OPERATIONAL	TVOR
MLT	MALTA/LUQA	N.MLT.16076.1	VOR/DME		VOR: 115.700 DME: 104X	GZO	VOR C: 360214.0N 0141219.0E DME C: 360214.0N 0141219.0E		VOR: 250/500 DME: 250/500	500	VOR: 17 DME: 38	OPERATIONAL	
		N.MLT.16083.1	ILS/DME	31	LLZ : 110.500 GP : 329.600 DME: 42X	LM	TRD Alt: 114 LLZ S: 355134.0N 0142831.0E GP S: 355010.0N 0143006.0E DME C: 355010.0N 0143005.0E	134.8	LLZ : 25/63 GP : 10/25 DME: 25/40	63	DME: 37	OPERATIONAL	
		N.MLT.16088.1	ILS/DME	13	LLZ : 109.700 GP : 333.200 DME: 34X	LQ	TRD Alt: 120 LLZ S: 355001.0N 0143026.0E GP S: 355114.0N 0142849.0E DME C: 355113.0N 0142849.0E	314.7	LLZ : 25/63 GP : 10/25 DME: 25/40	63	DME: 29	OPERATIONAL	
MNE	PODGORICA	N.MNE.16101.1	VOR/DME		VOR: 113.000 DME: 77X	POD	VOR C: 422310.0N 0191517.0E DME C: 422310.0N 0191517.0E		VOR: 60/500 DME: 60/500	500	VOR: 11 DME: 37	OPERATIONAL	
	PODGORICA/PODGORICA	N.MNE.16097.1	ILS	36	LLZ : 109.900 GP : 333.800	YUI	TRD LLZ S: 422223.0N 0191512.0E GP S: 422101.0N 0191509.0E	184.3	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	TIVAT/TIVAT	N.MNE.16092.1	ILS/DME	32	LLZ : 111.300 DME: 50X	TIV	TRD LLZ S: 422345.0N 0184429.0E DME C: 422345.0N 0184429.0E	138.9	LLZ : 25/63 DME: 25/100	100	DME: 29	OPERATIONAL	NO GP
MRC	AGADIR/AL MASSIRA	N.MRC.17838.1	VOR/DME		VOR: 117.200 DME: 119X	ADM	VOR C: 301919.0N 0092300.0W DME C: 301919.0N 0092300.0W		VOR: 200/500 DME: 200/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.MRC.17840.1	ILS/DME	27	LLZ : 110.300 GP : 335.000 DME: 40X	ADA	TRD LLZ S: 301923.0N 0092552.0W GP S: 301916.0N 0092355.0W DME C: 301916.0N 0092355.0W	91.6	LLZ : 25/63 GP : 10/25 DME: 25/63	63	DME: 27	OPERATIONAL	
	AL HOCEIMA/CHERIF EL IDRISSI	N.MRC.17837.1	VOR/DME		VOR: 115.000 DME: 97X	ALM	VOR C: 351128.0N 0035030.0W DME C: 351128.0N 0035030.0W		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.MRC.18160.1	ILS/DME	17	LLZ : 110.300 GP : 335.000 DME: 40X	ALH	TRD LLZ S: 350930.0N 0035011.0W GP S: 350930.0N 0035011.0W DME C: 350930.0N 0035011.0W	353.0	LLZ : 25/63 GP : 10/25 DME: 30/100	100	DME: 30	GRANTED	
	BENGUERIR	N.MRC.17847.1	VOR/DME		VOR: 115.400 DME: 101X	BGR	VOR C: 320928.0N 0075251.0W DME C: 320928.0N 0075251.0W		VOR: 200/500 DME: 200/500	500	VOR: 17 DME: 37	OPERATIONAL	
	BENSLIMANE	N.MRC.17833.1	VOR/DME		VOR: 117.450 DME: 121Y	BNS	VOR C: 333831.0N 0071229.0W DME C: 333831.0N 0071229.0W		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	
	BOUARFA	N.MRC.17831.1	VOR/DME		VOR: 117.000 DME: 117X	BRF	VOR C: 323051.0N 0020150.0W DME C: 323051.0N 0020150.0W		VOR: 200/500 DME: 200/500	500	VOR: 20 DME: 37	OPERATIONAL	

								VOR C: 332514.0N 0073622.0W						
	CASABLANCA/MO				VOR: 115.100			DME C: 332514.0N 0073622.0W		VOR: 150/500		VOR: 20		
MRC	HAMMED V	N.MRC.15344.1	VOR/DME		DME: 98X	CBL				DME: 200/500	500	DME: 37	OPERATIONAL	
								DME C: 333117.0N 0074038.0W						
		N.MRC.17834.1	DME		DME: 116X	CBA				DME: 150/500	500	DME: 38	OPERATIONAL	
								TRD						
								LLZ S: 332327.0N 0073546.0W						
					LLZ : 109.900			GP S: 332116.0N 0073506.0W		LLZ : 25/63				
					GP : 333.800			DME C: 332116.0N 0073506.0W		GP : 10/25				
		N.MRC.17835.1	ILS/DME	35R	DME: 36X	INR			164.0	DME: 25/50	63	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 332310.0N 0073554.0W						
					LLZ : 110.700			GP S: 332111.0N 0073520.0W		LLZ : 25/63				
					GP : 330.200			DME C: 332111.0N 0073520.0W		GP : 10/25				
		N.MRC.17846.1	ILS/DME	35L	DME: 44X	INL			164.0	DME: 25/50	63	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 332054.0N 0073508.0W						
					LLZ : 108.300			GP S: 332248.0N 0073553.0W		LLZ : 25/63				
					GP : 334.100			DME C: 332248.0N 0073553.0W		GP : 10/25				
		N.MRC.17988.1	ILS/DME	17R	DME: 20X	ICAS			344.0	DME: 25/50	63	DME: 27	GRANTED	
								TRD						
								LLZ S: 234400.0N 0155530.0W						
					LLZ : 109.100			GP S: 234232.0N 0155616.0W		LLZ : 25/63				
					GP : 331.400			DME C: 234232.0N 0155616.0W		GP : 10/25				
	DAKHLA	N.MRC.17849.1	ILS/DME	03	DME: 28X	DKL			202.9	DME: 25/100	100	DME: 29	GRANTED	
								VOR C: 234441.0N 0155511.0W						
					VOR: 115.800			DME C: 234441.0N 0155511.0W		VOR: 100/500		VOR: 17		
		N.MRC.17850.1	VOR/DME		DME: 105X	DKH				DME: 100/500	500	DME: 37	OPERATIONAL	
								VOR C: 315527.0N 0042138.0W						
	ERRACHIDIA/MOU				VOR: 117.100			DME C: 315527.0N 0042138.0W		VOR: 200/500		VOR: 17		
	LAY ALI CHERIF	N.MRC.17830.1	VOR/DME		DME: 118X	ERA				DME: 200/500	500	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 315732.0N 0042506.0W						
					LLZ : 109.300			GP S: 315624.0N 0042324.0W		LLZ : 25/63				
					GP : 332.000			DME C: 315624.0N 0042324.0W		GP : 10/25				
		N.MRC.17844.1	ILS/DME	31	DME: 30X	ERR			125.0	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR C: 312404.0N 0094113.0W						
	ESSAOUIRA/MOG				VOR: 112.700			DME C: 312404.0N 0094113.0W		VOR: 200/500		VOR: 17		
	ADOR	N.MRC.17816.1	VOR/DME		DME: 74X	ESS				DME: 200/500	500	DME: 37	OPERATIONAL	
								VOR C: 312348.0N 0094105.0W						
					VOR: 109.000			DME C: 312348.0N 0094105.0W		VOR: 200/500		VOR: 20		
		N.MRC.20015.1	VOR/DME		DME: 27X	MGR				DME: 200/500	500	DME: 37	OPERATIONAL	
								VOR C: 335539.0N 0050049.0W						
					VOR: 115.700			DME C: 335539.0N 0050049.0W		VOR: 60/500		VOR: 17		DME
	FES/SAISS	N.MRC.17829.1	VOR/DME		DME: 104X	FES				DME: 60/500	500	DME: 37	OPERATIONAL	NATIONAL
								TRD						
								LLZ S: 335538.0N 0045954.0W						
					LLZ : 109.700			GP S: 335541.0N 0045759.0W		LLZ : 25/63				
					GP : 333.200			DME C: 335541.0N 0045759.0W		GP : 10/25				
		N.MRC.17843.1	ILS/DME	27	DME: 34X	LFA			90.0	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR C: 290038.0N 0100409.0W						
					VOR: 114.300			DME C: 290038.0N 0100409.0W		VOR: 200/500		VOR: 17		
	GUELMIME	N.MRC.17845.1	VOR/DME		DME: 90X	GLM				DME: 200/500	500	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 290220.0N 0100210.0W						
					LLZ : 110.500			GP S: 290109.0N 0100338.0W		LLZ : 25/63				
					GP : 329.600			DME C: 290109.0N 0100338.0W		GP : 10/25				
		N.MRC.17989.1	ILS/DME	05	DME: 42X	GUL			225.8	DME: 25/100	100	DME: 29	GRANTED	

					LLZ : 109.500		**TRD LLZ S: 325043.9N 0065744.7W GP S: 325141.7N 0065621.3W**		**LLZ : 25/63**				
					GP : 332.600		**DME C: 325141.7N 0065621.3W**		**GP : 10/25**				
MRC	**KHOURIBGA**	N.MRC.20152.1	**ILS/DME**	23	**DME: 32X**	KHB		47.4	**DME: 25/100**	100	**DME: 29**	GRANTED	
					VOR: 116.400		**VOR C: 325032.9N 0065758.9W DME C: 325032.9N 0065758.9W**		**VOR: 200/500**		**VOR: 20**		
		N.MRC.20161.1	**VOR/DME**		**DME: 111X**	KRB			**DME: 200/500**	500	**DME: 37**	GRANTED	
	LAAYOUNE/HASS				**VOR: 113.500**		**VOR C: 270707.0N 0131416.0W DME C: 270707.0N 0131416.0W**		**VOR: 200/460**		**VOR: 25**		
	AN I	N.MRC.17782.1	**VOR/DME**		**DME: 82X**	LAN			**DME: 200/460**	460	**DME: 20**	GRANTED	
					VOR: 112.100		**VOR C: 270834.0N 0131305.0W DME C: 270834.0N 0131305.0W**		**VOR: 40/250**		**VOR: 20**		
		N.MRC.17828.1	**VOR/DME**		**DME: 58X**	LAY			**DME: 40/250**	250	**DME: 37**	OPERATIONAL	
					LLZ : 110.700		**TRD LLZ S: 270922.0N 0131336.0W GP S: 270759.0N 0131410.0W**		**LLZ : 25/63**				
					GP : 330.200		**DME C: 270759.0N 0131410.0W**		**GP : 10/25**				
		N.MRC.17842.1	**ILS/DME**	02	**DME: 44X**	AUN		197.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	50W L
					LLZ : 108.500		**TRD LLZ S: 274438.0N 0091427.0W GP S: 274259.0N 0091403.0W**		**LLZ : 25/63**				
					GP : 329.900		**DME C: 274259.0N 0091403.0W**		**GP : 10/25**				
	MAHBES	N.MRC.17825.1	**ILS/DME**	36	**DME: 22X**	MBS		180.0	**DME: 25/63**	63	**DME: 27**	GRANTED	
					VOR: 112.000		**VOR C: 274218.0N 0091402.0W DME C: 274218.0N 0091402.0W**		**VOR: 200/500**		**VOR: 24**		
		N.MRC.19975.1	**VOR/DME**		**DME: 57X**	MHB			**DME: 200/500**	500	**DME: 36**	GRANTED	
	MARRAKECH/MEN				**VOR: 113.300**		**VOR C: 313646.0N 0080611.0W DME C: 313646.0N 0080611.0W**		**VOR: 150/500**		**VOR: 20**		
	ARA	N.MRC.17827.1	**VOR/DME**		**DME: 80X**	MAK			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
					LLZ : 109.700		**TRD LLZ S: 313619.0N 0080101.0W GP S: 313633.0N 0080257.0W**		**LLZ : 25/63**				
					GP : 333.200		**DME C: 313633.0N 0080257.0W**		**GP : 10/25**				
		N.MRC.17841.1	**ILS/DME**	10	**DME: 34X**	MAR		276.0	**DME: 25/100**	100	**DME: 20**	OPERATIONAL	
					LLZ : 108.700		**TRD LLZ S: 345933.0N 0030035.0W GP S: 345909.0N 0030224.0W**		**LLZ : 25/63**				
					GP : 330.500		**DME C: 345909.0N 0030224.0W**		**GP : 10/25**				
	NADOR/EL AROUI	N.MRC.17820.1	**ILS/DME**	08	**DME: 24X**	TZN		258.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					VOR: 116.000		**VOR C: 345912.0N 0030145.0W DME C: 345912.0N 0030145.0W**		**VOR: 100/500**		**VOR: 20**		
		N.MRC.17832.1	**VOR/DME**		**DME: 107X**	ARI			**DME: 100/500**	500	**DME: 30**	OPERATIONAL	
					LLZ : 110.300		**TRD LLZ S: 305647.0N 0065534.0W GP S: 305607.0N 0065351.0W**		**LLZ : 25/63**				
					GP : 335.000		**DME C: 305607.0N 0065351.0W**		**GP : 10/25**				
	OUARZAZATE	N.MRC.17822.1	**ILS/DME**	30	**DME: 40X**	IRZ		117.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					VOR: 116.700		**VOR C: 305624.0N 0065416.0W DME C: 305624.0N 0065416.0W**		**VOR: 200/500**		**VOR: 17**		
		N.MRC.17826.1	**VOR/DME**		**DME: 114X**	OZT			**DME: 200/500**	500	**DME: 30**	OPERATIONAL	
					LLZ : 108.100		**TRD LLZ S: 344725.0N 0015530.0W GP S: 344831.0N 0015655.0W**		**LLZ : 25/63**				
					GP : 334.700		**DME C: 344831.0N 0015655.0W**		**GP : 10/25**				
	OUJDA/ANGADS	N.MRC.17824.1	**ILS/DME**	13	**DME: 18X**	ANG		311.0	**DME: 25/100**	100	**DME: 27**	GRANTED	

							TRD LLZ S: 344745.0N 0015427.0W						
					LLZ : 110.100		GP S: 344650.0N 0015602.0W		LLZ : 25/63				
					GP : 334.400		DME C: 344650.0N 0015602.0W		GP : 10/25				
MRC	**OUJDA/ANGADS**	N.MRC.17839.1	**ILS/DME**	06	**DME: 38X**	ODA		238.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 344857.0N 0015738.0W						
					VOR: 115.650		DME C: 344857.0N 0015738.0W		**VOR: 150/500**		**VOR: 20**		
		N.MRC.17852.1	**VOR/DME**		**DME: 103Y**	VDO			**DME: 150/500**	500	**DME: 30**	OPERATIONAL	
							VOR C: 344624.0N 0015701.0W						
					VOR: 117.500		DME C: 344624.0N 0015701.0W		**VOR: 150/500**		**VOR: 17**		
		N.MRC.17855.1	**VOR/DME**		**DME: 122X**	OJD			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 340208.0N 0064547.0W						
					LLZ : 110.900		GP S: 340345.0N 0064431.0W		LLZ : 25/63				
					GP : 330.800		DME C: 340345.0N 0064431.0W		GP : 10/25				
	RABAT/SALE	N.MRC.17836.1	**ILS/DME**	21	**DME: 46X**	RS		31.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 340300.0N 0064447.0W						
					VOR: 116.500		DME C: 340300.0N 0064447.0W		**VOR: 60/250**		**VOR: 17**		
		N.MRC.17853.1	**VOR/DME**		**DME: 112X**	RBT			**DME: 60/250**	250	**DME: 37**	OPERATIONAL	
							VOR C: 341407.0N 0063908.0W						
					VOR: 114.750		DME C: 341407.0N 0063908.0W		**VOR: 200/500**		**VOR: 17**		
	SIDI SLIMANE	N.MRC.15312.1	**VOR/DME**		**DME: 94Y**	SMN			**DME: 200/500**	500	**DME: 37**	GRANTED	
							VOR C: 264351.0N 0114113.0W						
					VOR: 108.200		DME C: 264351.0N 0114113.0W		**VOR: 200/500**		**VOR: 24**		
	SMARA	N.MRC.19978.1	**VOR/DME**		**DME: 19X**	SMR			**DME: 150/500**	500	**DME: 36**	OPERATIONAL	
							VOR C: 354403.0N 0055509.0W						
	TANGER/IBN				**VOR: 108.050**		DME C: 354403.0N 0055509.0W		**VOR: 150/500**		**VOR: 20**		
	BATOUTA	N.MRC.19830.1	**VOR/DME**		**DME: 17Y**	TNR			**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 354401.0N 0055634.0W						
					LLZ : 109.300		GP S: 354354.0N 0055436.0W		LLZ : 25/63				
					GP : 332.000		DME C: 354354.0N 0055436.0W		GP : 10/25				
	TANGER/IBN-												
	BATOUTA	N.MRC.17879.2	**ILS/DME**	28	**DME: 30X**	TAG		97.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 282542.0N 0111023.0W						
					VOR: 112.300		DME C: 282542.0N 0111023.0W		**VOR: 200/500**		**VOR: 17**		
	TANTAN	N.MRC.17851.1	**VOR/DME**		**DME: 70X**	TNN			**DME: 200/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 353542.0N 0051929.0W						
	TETOUAN/SANIAT				**VOR: 117.300**		DME C: 353542.0N 0051929.0W		**VOR: 60/500**		**VOR: 17**		
	RMEL	N.MRC.17848.1	**VOR/DME**		**DME: 120X**	TTN			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 353517.0N 0051954.0W						
					LLZ : 110.100		GP S: 353607.0N 0051758.0W		LLZ : 25/63				
					GP : 334.400		DME C: 353607.0N 0051758.0W		GP : 10/25		LLZ : 25		
		N.MRC.18122.1	**ILS/DME**	25	**DME: 38X**	ITN		65.0	**DME: 30/100**	100	**DME: 30**	OPERATIONAL	
							VOR C: 301534.0N 0055008.0W						
					VOR: 114.600		DME C: 301534.0N 0055008.0W		**VOR: 150/500**		**VOR: 20**		
	ZAGORA	N.MRC.19828.1	**VOR/DME**		**DME: 93X**	ZAG			**DME: 200/500**	500	**DME: 39**	GRANTED	
							VOR C: 623307.0N 0060204.0E						
					VOR: 115.800		DME C: 623307.0N 0060204.0E		**VOR: 25/62**		**VOR: 17**		
NOR	**AALESUND/VIGRA**	N.NOR.15985.1	**VOR/DME**		**DME: 105X**	VIG			**DME: 25/100**	100	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 623317.0N 0060503.0E						
					LLZ : 111.950		GP S: 623348.0N 0060715.0E		LLZ : 25/63				
					GP : 330.950		DME C: 623349.0N 0060715.0E		GP : 10/25				
		N.NOR.16140.1	**ILS/DME**	24	**DME: 56Y**	VGR		64.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							DME P: ALL NORWAY LAND						
	ALL NORWAY	N.NOR.18115.1	**DME**		**DME: 17X**	UAT			**DME: 15/100**	100	**DME: 37**	OPERATIONAL	UAT FIS-B
							TACAN P: ALL NORWAY LAND						
		N.NOR.19085.1	**TACAN**		**TACAN: 26Y**				**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	

NOR	**ALL NORWAY**	N.NOR.19091.1	**TACAN**		**TACAN: 34X**		**TACAN P: ALL NORWAY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.NOR.19092.1	**TACAN**		**TACAN: 54X**		**TACAN P: ALL NORWAY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.NOR.19093.1	**TACAN**		**TACAN: 112Y**		**TACAN P: ALL NORWAY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
	ALTA	N.NOR.16150.1	**ILS/DME**	11	**LLZ : 108.900** **GP : 329.300** **DME: 26X**	AT	**TRD** **LLZ S: 695819.0N 0232330.0E** **GP S: 695852.0N 0232109.0E** **DME C: 695852.0N 0232109.0E**	301.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16225.1	**VOR/DME**		**VOR: 117.400** **DME: 121X**	ATA	**VOR C: 695839.0N 0232218.0E** **DME C: 695839.0N 0232219.0E**		**VOR: 60/500** **DME: 60/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	ANDOYA/ANDENES	N.NOR.16165.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	AND	**VOR C: 691716.0N 0160829.0E** **DME C: 691716.0N 0160829.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.NOR.16192.1	**ILS/DME**	14	**LLZ : 109.350** **GP : 331.850** **DME: 30Y**	AN	**TRD** **LLZ S: 691701.0N 0160931.0E** **GP S: 691700.0N 0160900.0E** **DME C: 691701.0N 0160933.0E**	329.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16265.1	**TACAN**		**TACAN: 28X**	OYA	**TACAN C: 691711.0N 0160840.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
	BAATSFJORD	N.NOR.15988.1	**GBAS**		**GBAS: 115.000**	ENBS	**GBAS C: 703559.0N 0294112.0E**		**GBAS: 23/100**	100	**GBAS: 13**	OPERATIONAL	
		N.NOR.16168.1	**ILS/DME**	21	**LLZ : 111.100** **DME: 48X**	BT	**TRD** **LLZ S: 703547.0N 0294052.0E** **DME C: 703605.0N 0294156.0E**	44.0	**LLZ : 25/63** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	NO GP
	BARDUFOSS	N.NOR.16166.1	**TACAN**		**TACAN: 81X**	BAR	**TACAN C: 690244.0N 0183511.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
		N.NOR.16196.1	**ILS/DME**	10	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	DU	**TRD** **LLZ S: 690305.0N 0183436.0E** **GP S: 690300.0N 0183300.0E** **DME C: 690303.0N 0183435.0E**	289.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16235.1	**ILS/DME**	28	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	BF	**TRD** **LLZ S: 690327.0N 0183058.0E** **GP S: 690308.0N 0183342.0E** **DME C: 690308.0N 0183342.0E**	109.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16262.1	**VOR/DME**		**VOR: 114.200** **DME: 89X**	BDF	**VOR C: 690354.0N 0182758.0E** **DME C: 690354.0N 0182758.0E**		**VOR: 40/500** **DME: 40/500**	500	**VOR: 20** **DME: 36**	OPERATIONAL	
	BERGEN/FLESLAND	N.NOR.16030.1	**ILS/DME**	17	**LLZ : 109.900** **GP : 333.800** **DME: 36X**	BR	**TRD** **LLZ S: 601644.0N 0051323.0E** **GP S: 601802.0N 0051249.0E** **DME C: 601802.0N 0051249.0E**	350.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16081.1	**VOR/DME**		**VOR: 115.550** **DME: 102Y**	FLS	**VOR S: 601840.0N 0051244.0E** **DME S: 601841.0N 0051244.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
		N.NOR.16255.1	**ILS/DME**	35	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	BG	**TRD** **LLZ S: 601827.0N 0051248.0E** **GP S: 601708.0N 0051310.0E** **DME C: 601708.0N 0051309.0E**	170.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	

NOR	BERLEVAAG	N.NOR.16032.1	GBAS		GBAS: 114.300	ENBV	GBAS C: 705222.0N 0290211.0E TRD LLZ S: 705210.0N 0290044.0E GP S: 705200.0N 0290100.0E DME C: 705224.0N 0290322.0E		GBAS: 23/100	100	GBAS: 13	OPERATIONAL
					LLZ : 110.900 GP : 330.800				LLZ : 25/63 GP : 10/25			
		N.NOR.16250.1	ILS/DME	24	DME: 46X	BV		74.8	DME: 25/100	100	DME: 27	OPERATIONAL
	BLAAENGA	N.NOR.16072.1	DME		DME: 99X	BLA	DME C: 603918.0N 0114344.0E VOR C: 671600.0N 0142154.0E		DME: 50/150	150	DME: 27	OPERATIONAL
					VOR: 117.550		DME C: 671600.0N 0142154.0E		VOR: 200/500		VOR: 17	
	BODO	N.NOR.16008.1	VOR/DME		DME: 122Y	BDO			DME: 200/500	500	DME: 37	OPERATIONAL
		N.NOR.16223.1	TACAN		TACAN: 45X	BOO	TACAN C: 671558.0N 0142142.0E TRD LLZ S: 671622.0N 0142416.0E		TACAN: 200/500	500	TACAN: 40	OPERATIONAL
					LLZ : 108.700 GP : 330.500		GP S: 671621.0N 0142329.0E DME C: 671621.0N 0142329.0E		LLZ : 25/63 GP : 10/25			
	BODO/BODO	N.NOR.16046.1	ILS/DME	25	DME: 24X	BD		77.9	DME: 25/100	100	DME: 27	OPERATIONAL
					LLZ : 110.300 GP : 335.000		TRD LLZ S: 671621.0N 0142415.0E GP S: 671559.0N 0142029.0E DME C: 671559.0N 0142029.0E		LLZ : 25/63 GP : 10/25			
		N.NOR.16182.1	ILS/DME	07	DME: 40X	BO		257.8	DME: 25/100	100	DME: 27	OPERATIONAL
	BRONNOEYSUND	N.NOR.15994.1	GBAS		GBAS: 114.050	ENBN	GBAS C: 652739.0N 0121312.0E TRD LLZ S: 652754.0N 0121330.0E		GBAS: 23/100	100	GBAS: 13	OPERATIONAL
					LLZ : 111.150 GP : 331.550		GP S: 652720.0N 0121231.0E DME C: 652720.0N 0121231.0E		LLZ : 25/63 GP : 10/25			
		N.NOR.16090.1	ILS/DME	04	DME: 48Y	BY		219.0	DME: 25/100	100	DME: 27	OPERATIONAL
					VOR: 115.300		VOR C: 652725.0N 0121251.0E DME C: 652725.0N 0121252.0E		VOR: 60/250		VOR: 14	
	BRONNOY	N.NOR.16207.1	VOR/DME		DME: 100X	BNN			DME: 60/250	250	DME: 27	OPERATIONAL
	ERTSRUDBERGET	N.NOR.16195.1	DME		DME: 109Y	ERB	DME C: 601657.0N 0113251.0E VOR C: 682726.0N 0164055.0E		DME: 50/150	150	DME: 27	OPERATIONAL
					VOR: 117.350		DME C: 682726.0N 0164054.0E		VOR: 100/500		VOR: 17	
	EVENES	N.NOR.16100.1	VOR/DME		DME: 120Y	EVD			DME: 100/500	500	DME: 36	OPERATIONAL
					LLZ : 108.900 GP : 329.300		TRD LLZ S: 682834.0N 0164047.0E GP S: 683003.0N 0164028.0E DME C: 683003.0N 0164029.0E		LLZ : 25/63 GP : 10/25			
		N.NOR.16113.1	ILS/DME	17	DME: 26X	EV		357.6	DME: 25/100	100	DME: 27	OPERATIONAL
		N.NOR.16187.1	TACAN		TACAN: 67X	EVS	TACAN C: 682929.0N 0164030.0E TACAN S: 601800.0N 0051249.0E		TACAN: 100/400	400	TACAN: 40	OPERATIONAL
	FLESLAND	N.NOR.15979.1	TACAN		TACAN: 92X	FLE			TACAN: 200/500	500	TACAN: 40	OPERATIONAL
					VOR: 112.300		VOR C: 613454.0N 0050113.0E DME C: 613454.0N 0050113.0E		VOR: 40/500		VOR: 17	
	FLORO	N.NOR.16200.1	VOR/DME		DME: 70X	FLO			DME: 40/500	500	DME: 37	OPERATIONAL
					LLZ : 108.900		TRD LLZ S: 613506.0N 0050157.0E GP S: 613500.0N 0050200.0E		LLZ : 25/63			
		N.NOR.16259.1	ILS	07	GP : 329.300	FL		250.9	GP : 10/25	63		OPERATIONAL
	FORDE/BRINGELAND	N.NOR.15999.1	GBAS		GBAS: 113.500	ENBL	GBAS C: 612342.0N 0054537.0E		GBAS: 23/100	100	GBAS: 13	OPERATIONAL

							TRD LLZ S: 612326.0N 0054536.0E						
					LLZ : 110.700		GP S: 612300.0N 0054600.0E		LLZ : 25/63				
	FORDE/BRINGELA				GP : 330.200		DME C: 612326.0N 0054537.0E		GP : 10/25				
NOR	ND	N.NOR.16254.1	ILS/DME	07	DME: 44X	BL		253.8	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 612318.0N 0054438.0E						
					LLZ : 109.350		GP S: 612300.0N 0054500.0E		LLZ : 25/63				
					GP : 331.850		DME C: 612318.0N 0054437.0E		GP : 10/25				
		N.NOR.16269.1	ILS/DME	25	DME: 30Y	FD		73.8	DME: 25/100	100	DME: 26	OPERATIONAL	
							DME C: 773857.0N 0150446.0E						
	GUNNARBERGET	N.NOR.16099.1	DME		DME: 116X	GUN			DME: 160/500	500	DME: 37	OPERATIONAL	
							GBAS C: 704036.0N 0233936.0E						
	HAMMERFEST	N.NOR.15992.1	GBAS		GBAS: 112.600	ENHF			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							VOR C: 704215.0N 0234126.0E						
					VOR: 112.400		DME C: 704215.0N 0234127.0E		VOR: 100/500		VOR: 17		
		N.NOR.15997.1	VOR/DME		DME: 71X	HMF			DME: 100/500	500	DME: 36	OPERATIONAL	
							TRD LLZ S: 704036.0N 0233919.0E						
					LLZ : 110.700		GP S: 704100.0N 0233900.0E		LLZ : 25/63				
					GP : 330.200		DME C: 704033.0N 0233928.0E		GP : 10/25				
		N.NOR.16228.1	ILS/DME	23	DME: 44X	HF		56.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 704036.0N 0233918.0E						
					LLZ : 111.350		GP S: 704038.0N 0233913.0E		LLZ : 25/63				
					GP : 332.150		DME C: 704038.0N 0233913.0E		GP : 10/25				
		N.NOR.17802.1	ILS/DME	05	DME: 50Y	HA		235.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							GBAS C: 702913.0N 0220833.0E						
	HASVIK	N.NOR.16047.1	GBAS		GBAS: 115.500	ENHK			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							TRD LLZ S: 702912.0N 0220810.0E						
					LLZ : 111.500		GP S: 702909.0N 0220832.0E		LLZ : 25/63				
					GP : 332.900		DME C: 702923.0N 0220757.0E		GP : 10/25				
		N.NOR.16157.1	ILS/DME	29	DME: 52X	VK		118.9	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 592009.0N 0051338.0E						
					LLZ : 109.100		GP S: 592053.0N 0051204.0E		LLZ : 25/63				
	HAUGESUND/KAR				GP : 331.400		DME C: 592100.0N 0051209.0E		GP : 10/25				
	MOY	N.NOR.16153.1	ILS/DME	13	DME: 28X	HD		314.3	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 710033.0N 0255831.0E						
					LLZ : 108.100		GP S: 710100.0N 0255800.0E		LLZ : 25/63				
	HONNINGSVAG/V				GP : 334.700		DME C: 710033.0N 0255830.0E		GP : 10/25				
	ALAN	N.NOR.16154.1	ILS/DME	26	DME: 18X	HV		90.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 622557.0N 0111606.0E						
	HUMMELFJELL	N.NOR.16138.1	TACAN		TACAN: 83X	HUM			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							DME C: 705600.0N 0083900.0W						
	JAN MAYEN	N.NOR.18645.1	DME		DME: 24X	JAN			DME: 200/500	500	DME: 37	OPERATIONAL	MIL
							VOR C: 592048.0N 0051206.0E						
					VOR: 115.150		DME C: 592048.0N 0051207.0E		VOR: 50/400		VOR: 17		
	KARMOEY	N.NOR.16117.1	VOR/DME		DME: 98Y	KRM			DME: 50/400	400	DME: 39	OPERATIONAL	
							VOR C: 694326.0N 0295209.0E						
					VOR: 112.000		DME C: 694326.0N 0295209.0E		VOR: 60/500		VOR: 17		
	KIRKENES	N.NOR.16230.1	VOR/DME		DME: 57X	KIK			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 694318.0N 0295141.0E						
					LLZ : 110.300		GP S: 694332.0N 0295406.0E		LLZ : 25/63				
	KIRKENES/HOYBU				GP : 335.000		DME C: 694332.0N 0295406.0E		GP : 10/25				
	KTMOEN	N.NOR.16171.1	ILS/DME	24	DME: 40X	KR		69.1	DME: 25/100	100	DME: 27	OPERATIONAL	

							TRD LLZ S: 581145.0N 0080428.0E						
					LLZ : 110.900		GP S: 581232.0N 0080536.0E		LLZ : 25/63				
	KRISTIANSAND/KJ				GP : 330.800		DME C: 581232.0N 0080536.0E		GP : 10/25				
NOR	EVIK	N.NOR.16119.1	ILS/DME	21	DME: 46X	KJ		35.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 581245.0N 0080547.0E						
					LLZ : 110.350		GP S: 581155.0N 0080449.0E		LLZ : 25/63				
					GP : 334.850		DME C: 581155.0N 0080448.0E		GP : 10/25				
		N.NOR.16139.1	ILS/DME	03	DME: 40Y	CN		215.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 630659.0N 0075115.0E						
					LLZ : 110.100		GP S: 630635.0N 0074857.0E		LLZ : 25/63				
	KRISTIANSUND/K				GP : 334.400		DME C: 630634.0N 0074857.0E		GP : 10/25				
	VERNBERGET	N.NOR.16014.1	ILS/DME	07	DME: 38X	KB		251.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 630705.0N 0074839.0E						
					VOR: 113.800		DME C: 630705.0N 0074838.0E		VOR: 100/500		VOR: 20		
	KVERNBERGET	N.NOR.16258.1	VOR/DME		DME: 85X	KVB			DME: 100/500	500	DME: 37	OPERATIONAL	
							TACAN C: 700356.0N 0245812.0E						
	LAKSELV/BANAK	N.NOR.16050.1	TACAN		TACAN: 47X	BNK			TACAN: 100/250	250	TACAN: 40	OPERATIONAL	
							TRD LLZ S: 700316.0N 0245837.0E						
					LLZ : 109.350		GP S: 700300.0N 0245800.0E		LLZ : 25/63				
					GP : 331.850		DME C: 700420.0N 0245837.0E		GP : 10/25				
		N.NOR.16129.1	ILS/DME	16	DME: 30Y	BK		355.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 701035.0N 0245654.0E						
					VOR: 114.400		DME C: 701035.0N 0245654.0E		VOR: 60/250		VOR: 17		
		N.NOR.16163.1	VOR/DME		DME: 91X	BNA			DME: 60/250	250	DME: 27	OPERATIONAL	
							TRD LLZ S: 700458.0N 0245813.0E						
					LLZ : 108.300		GP S: 700335.0N 0245845.0E		LLZ : 25/63				
					GP : 334.100		DME C: 700335.0N 0245844.0E		GP : 10/25				
		N.NOR.16178.1	ILS/DME	34	DME: 20X	BA		175.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							GBAS C: 680922.0N 0133636.0E						
	LEKNES	N.NOR.16037.1	GBAS		GBAS: 112.600	ENLK			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							TRD LLZ S: 680857.0N 0133610.0E						
					LLZ : 108.500		GP S: 680900.0N 0133600.0E		LLZ : 25/63				
					GP : 329.900		DME C: 680858.0N 0133610.0E		GP : 10/25				
		N.NOR.16266.1	ILS/DME	02	DME: 22X	LK		207.6	DME: 25/100	100	DME: 29	OPERATIONAL	
							TACAN C: 580605.0N 0063733.0E						
	LISTA	N.NOR.16212.1	TACAN		TACAN: 30X	LST			TACAN: 200/250	250	TACAN: 40	OPERATIONAL	
							GBAS C: 710153.0N 0274952.0E						
	MEHAMN	N.NOR.15982.1	GBAS		GBAS: 116.900	ENMH			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							TRD LLZ S: 710135.0N 0274928.0E						
					LLZ : 109.500		GP S: 710200.0N 0275000.0E		LLZ : 25/63				
					GP : 332.600		DME C: 710135.0N 0274927.0E		GP : 10/25				
		N.NOR.16145.1	ILS/DME	17	DME: 32X	MH		2.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 610559.0N 0103834.0E						
					VOR: 114.400		DME C: 610559.0N 0103834.0E		VOR: 100/500		VOR: 17		
	MESNALI	N.NOR.16035.1	VOR/DME		DME: 91X	MES			DME: 100/500	500	DME: 36	OPERATIONAL	
							TRD LLZ S: 661939.0N 0141740.0E						
					LLZ : 111.300		GP S: 662000.0N 0141800.0E		LLZ : 25/63				
	MO I				GP : 332.300		DME C: 661939.0N 0141741.0E		GP : 10/25				
	RANA/ROSSVOLL	N.NOR.16095.1	ILS/DME	31	DME: 50X	RA		139.8	DME: 25/100	100	DME: 27	OPERATIONAL	

							TRD LLZ S: 624456.0N 0071718.0E						
					LLZ : 109.750		GP S: 624434.0N 0071520.0E		LLZ : 25/63				
					GP : 333.050		DME C: 624434.0N 0071520.0E		GP : 10/25				
NOR	MOLDE/ARO	N.NOR.16173.1	ILS/DME	07	DME: 34Y	ML		251.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 624456.0N 0071703.0E						
					LLZ : 109.100		GP S: 624400.0N 0071700.0E		LLZ : 25/63				
					GP : 331.400		DME C: 624438.0N 0071543.0E		GP : 10/25				
		N.NOR.16219.1	ILS/DME	25	DME: 28X	ME		71.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN S: 655240.0N 0131831.0E						
	MOSJOEN	N.NOR.16174.1	TACAN		TACAN: 86X	MOS			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
	MOSJOEN/KJAER						GBAS C: 654657.0N 0131306.0E						
	STAD	N.NOR.16143.1	GBAS		GBAS: 115.500	ENMS			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							TRD LLZ S: 654646.0N 0131314.0E						
					LLZ : 110.700		GP S: 654800.0N 0131200.0E		LLZ : 25/63				
					GP : 330.200		DME C: 654646.0N 0131316.0E		GP : 10/25				
		N.NOR.16270.1	ILS/DME	34	DME: 44X	MS		160.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							GBAS C: 642817.0N 0113353.0E						
	NAMSOS	N.NOR.16004.1	GBAS		GBAS: 116.600	ENNM			GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
							DME C: 642816.0N 0113358.0E						
		N.NOR.16221.1	DME		DME: 22X	NA			DME: 25/100	100	DME: 34	OPERATIONAL	
							DME C: 602828.0N 0105907.0E						
	NORDLISKAMPEN	N.NOR.16198.1	DME		DME: 103X	NLK			DME: 50/150	150	DME: 27	OPERATIONAL	
							DME C: 651932.0N 0071857.0E						PLATF.
	NORTH SEA	N.NOR.16085.1	DME		DME: 97Y	HEI			DME: 60/100	100	DME: 32	OPERATIONAL	HEIDRUN
							DME C: 603843.0N 0034326.0E						PLATFORM
		N.NOR.16121.1	DME		DME: 108X	TRL			DME: 40/100	100	DME: 30	OPERATIONAL	TROLL
							DME C: 582200.0N 0015425.0E						PLATFORM
		N.NOR.16201.1	DME		DME: 102X	SPA			DME: 60/250	250	DME: 30	OPERATIONAL	SLEIPNER A
							DME C: 611253.0N 0021625.0E						PROD.PLATF.
		N.NOR.16244.1	DME		DME: 83Y	GFC			DME: 60/250	250	DME: 40	OPERATIONAL	GULLFAX C
							TRD LLZ S: 593411.0N 0091218.0E						
					LLZ : 110.700		GP S: 593400.0N 0091300.0E		LLZ : 25/63				
					GP : 330.200		DME C: 593410.0N 0091218.0E		GP : 10/25				
	NOTODDEN	N.NOR.16160.1	ILS/DME	12	DME: 44X	NT		307.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME C: 785559.0N 0115114.0E						
	NY ALESUND	N.NOR.16011.1	DME		DME: 72X	NAL			DME: 100/100	100	DME: 27	OPERATIONAL	
	OFFSHORE												
	INSTALL.(NORTH						DME C: 570640.0N 0025051.0E						
	SEA)	N.NOR.16059.1	DME		DME: 111Y	UL			DME: 100/500	500	DME: 37	OPERATIONAL	
													CONOCOPHIL
													LIPS
													PLATFORM
													EKOL, DME
							DME C: 563232.0N 0031325.0E						
		N.NOR.16136.1	DME		DME: 100X	EKO			DME: 100/85	85	DME: 37	OPERATIONAL	OPERATED
							TACAN S: 634052.0N 0093725.0E						
	ORLAND	N.NOR.16123.1	TACAN		TACAN: 51X	ORL			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							TRD LLZ S: 634104.0N 0093712.0E						
					LLZ : 109.300		GP S: 634233.0N 0093525.0E		LLZ : 25/63				
					GP : 332.000		DME C: 634233.0N 0093525.0E		GP : 10/25				
		N.NOR.16162.1	ILS/DME	15	DME: 30X	OL		334.0	DME: 25/100	100	DME: 27	OPERATIONAL	

NOR	**ORLAND**	N.NOR.17799.1	**ILS/DME**	33	**LLZ : 108.300** **GP : 334.100** **DME: 20X**	ORD	**TRD** **LLZ S: 634253.0N 0093512.0E** **GP S: 634124.0N 0093641.0E** **DME C: 634124.0N 0093640.0E**	154.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
	ORSTA-VOLDA/HOVDEN	N.NOR.16125.1	**ILS/DME**	06	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	HN	**TRD** **LLZ C: 620948.0N 0060123.0E** **GP C: 621000.0N 0060100.0E** **DME C: 620948.0N 0060123.0E**	240.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	CIRCLING APPROACH
	OSLO/GARDERMOEN	N.NOR.16058.1	**ILS/DME**	19L	**LLZ : 110.550** **GP : 329.450** **DME: 42Y**	GME	**TRD** **LLZ S: 601019.0N 0110620.0E** **GP S: 601153.0N 0110723.0E** **DME C: 601153.0N 0110723.0E**	16.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16064.1	**ILS/DME**	19R	**LLZ : 111.300** **GP : 332.300** **DME: 50X**	GSW	**TRD** **LLZ S: 601056.0N 0110419.0E** **GP S: 601250.0N 0110517.0E** **DME C: 601250.0N 0110517.0E**	16.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16110.1	**ILS/DME**	01R	**LLZ : 111.950** **GP : 330.950** **DME: 56Y**	ONE	**TRD** **LLZ S: 601218.0N 0110729.0E** **GP S: 601041.0N 0110641.0E** **DME C: 601041.0N 0110641.0E**	196.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16127.1	**ILS/DME**	01L	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	OBW	**TRD** **LLZ S: 601311.0N 0110538.0E** **GP S: 601116.0N 0110423.0E** **DME C: 601116.0N 0110423.0E**	196.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.NOR.16181.1	**VOR/DME**		**VOR: 115.950** **DME: 106Y**	GRM	**VOR C: 601130.0N 0110427.0E** **DME C: 601130.0N 0110428.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 36**	OPERATIONAL	
		N.NOR.19844.1	**GBAS**		**GBAS: 113.050**	ENGM	**GBAS C: 601149.0N 0110722.0E**		**GBAS: 23/100**	100	**GBAS: 19**	OPERATIONAL	IN USE FOR TEST PURPOSES - SLOTS A-H TRD=196
ROROS		N.NOR.16077.1	**ILS/DME**	31	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	RO	**TRD** **LLZ S: 623445.0N 0112011.0E** **GP S: 623430.0N 0112101.0E** **DME C: 623429.0N 0112055.0E**	136.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
RORVIK		N.NOR.16086.1	**VOR/DME**		**VOR: 112.700** **DME: 74X**	RVK	**VOR C: 645015.0N 0110848.0E** **DME C: 645015.0N 0110848.0E**		**VOR: 40/250** **DME: 40/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL	
RORVIK/RYUM		N.NOR.16020.1	**GBAS**		**GBAS: 115.600**	ENRM	**GBAS C: 645014.0N 0110820.0E**		**GBAS: 23/100**	100	**GBAS: 13**	OPERATIONAL	
ROST		N.NOR.15989.1	**GBAS**		**GBAS: 116.100**	ENRS	**GBAS C: 673133.0N 0120617.0E**		**GBAS: 23/100**	100	**GBAS: 13**	OPERATIONAL	
RYGGE		N.NOR.16142.1	**TACAN**		**TACAN: 82X**	RYG	**TACAN S: 592211.0N 0104840.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
		N.NOR.16188.1	**ILS/DME**	30	**LLZ : 109.100** **GP : 331.400** **DME: 28X**	RY	**TRD** **LLZ S: 592308.0N 0104534.0E** **GP S: 592227.0N 0104755.0E** **DME C: 592227.0N 0104755.0E**	116.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	

							TRD LLZ S: 614947.0N 0060643.0E						
					LLZ : 108.300		GP S: 615000.0N 0060700.0E			LLZ : 25/63			
					GP : 334.100		DME C: 614946.0N 0060642.0E			GP : 10/25			
NOR	SANDANE/ANDA	N.NOR.16078.1	ILS/DME	26	DME: 20X	AD		84.4		DME: 25/100	100	DME: 27	OPERATIONAL
							VOR C: 591009.0N 0101533.0E						
	SANDEFJORD/TO				VOR: 113.850		DME C: 591009.0N 0101533.0E			VOR: 100/500		VOR: 17	
	RP	N.NOR.16204.1	VOR/DME		DME: 85Y	TOR				DME: 100/500	500	DME: 37	OPERATIONAL
							TRD LLZ S: 591201.0N 0101530.0E						
					LLZ : 110.950		GP S: 591043.0N 0101536.0E			LLZ : 25/63			
					GP : 330.650		DME C: 591042.0N 0101538.0E			GP : 10/25			
		N.NOR.16248.1	ILS/DME	36	DME: 46Y	SFJ		179.3		DME: 25/100	100	DME: 29	OPERATIONAL
							TRD LLZ S: 591021.0N 0101532.0E						
					LLZ : 108.300		GP S: 591142.0N 0101521.0E			LLZ : 25/63			
					GP : 334.100		DME C: 591142.0N 0101521.0E			GP : 10/25			
		N.NOR.16273.1	ILS/DME	18	DME: 20X	TRP		359.3		DME: 25/100	100	DME: 29	OPERATIONAL
	SANDNESSJOEN/						GBAS C: 655722.0N 0122813.0E						
	STOKKA	N.NOR.16040.1	GBAS		GBAS: 114.300	ENST				GBAS: 23/100	100	GBAS: 13	OPERATIONAL
							TRD LLZ S: 655739.0N 0122830.0E						
					LLZ : 109.900		GP S: 655800.0N 0122900.0E			LLZ : 25/63			
		N.NOR.16179.1	ILS	20	GP : 333.800	ST		24.8		GP : 10/25	63		OPERATIONAL
							VOR C: 701403.0N 0280413.0E						
					VOR: 113.600		DME C: 701403.0N 0280413.0E			VOR: 60/500		VOR: 17	
	SEIDA	N.NOR.15976.1	VOR/DME		DME: 83X	SDA				DME: 60/500	500	DME: 37	OPERATIONAL
							VOR C: 600054.0N 0093748.0E						
					VOR: 117.700		DME C: 600054.0N 0093748.0E			VOR: 100/500		VOR: 17	
	SIGDAL	N.NOR.16080.1	VOR/DME		DME: 124X	SIG				DME: 100/500	500	DME: 36	OPERATIONAL
							DME C: 780858.0N 0163930.0E						
	SKOLTEN	N.NOR.16144.1	DME		DME: 96X	SKO				DME: 160/500	500	DME: 37	OPERATIONAL
							VOR C: 610901.0N 0070935.0E						
	SOGNDAL/HAUKA				VOR: 114.200		DME C: 610901.0N 0070935.0E			VOR: 100/500		VOR: 17	
	SEN	N.NOR.16051.1	VOR/DME		DME: 89X	SOG				DME: 100/500	500	DME: 37	OPERATIONAL
							TRD LLZ S: 610924.0N 0070835.0E						
					LLZ : 108.100		GP S: 610927.0N 0070822.0E			LLZ : 25/63			
					GP : 334.700		DME C: 610924.0N 0070835.0E			GP : 10/25			
		N.NOR.16108.1	ILS/DME	24	DME: 18X	SG		59.3		DME: 25/100	100	DME: 27	OPERATIONAL
							TRD LLZ S: 610919.0N 0070751.0E						
					LLZ : 108.500		GP S: 610900.0N 0070800.0E			LLZ : 25/63			
					GP : 329.900		DME C: 610920.0N 0070751.0E			GP : 10/25			
		N.NOR.16133.1	ILS/DME	06	DME: 22X	SGD		239.3		DME: 25/100	100	DME: 27	OPERATIONAL
							TRD LLZ S: 694727.0N 0205704.0E						
					LLZ : 109.300		GP S: 694700.0N 0205700.0E			LLZ : 25/63			
					GP : 332.000		DME C: 694728.0N 0205701.0E			GP : 10/25			
	SORKJOSEN	N.NOR.16137.1	ILS/DME	15	DME: 30X	SR		334.1		DME: 25/100	100	DME: 27	OPERATIONAL
							TRD LLZ S: 585342.0N 0053814.0E						
					LLZ : 111.350		GP S: 585226.0N 0053824.0E			LLZ : 25/63			
	STAVANGER/SOL				GP : 332.150		DME C: 585226.0N 0053824.0E			GP : 10/25			
	A	N.NOR.16019.1	ILS/DME	36	DME: 50Y	SL		179.1		DME: 25/100	100	DME: 27	OPERATIONAL

NOR	**STAVANGER/SOLA**	N.NOR.16067.1	**ILS/DME**	18	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	ZV	**TRD** **LLZ S: 585201.0N 0053817.0E** **GP S: 585325.0N 0053821.0E** **DME C: 585325.0N 0053821.0E**	359.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
		N.NOR.16096.1	**TACAN**		**TACAN: 59Y**	SOA	**TACAN C: 585233.0N 0053807.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL
		N.NOR.16135.1	**VOR/DME**		**VOR: 116.850** **DME: 115Y**	ZOL	**VOR S: 585230.0N 0053824.0E** **DME S: 585230.0N 0053825.0E** **VOR C: 655738.0N 0122810.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 36**	OPERATIONAL
	STOKKA	N.NOR.16111.1	**VOR/DME**		**VOR: 112.000** **DME: 57X**	STO	**DME C: 655738.0N 0122810.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 27**	OPERATIONAL
	STOKMARKNES/SKAGEN	N.NOR.16005.1	**GBAS**		**GBAS: 115.700**	ENSK	**GBAS C: 683455.0N 0150128.0E**		**GBAS: 23/100**	100	**GBAS: 13**	OPERATIONAL
		N.NOR.16106.1	**ILS/DME**	27	**LLZ : 109.550** **GP : 332.450** **DME: 32Y**	SK	**TRD** **LLZ S: 683448.0N 0150238.0E** **GP S: 683500.0N 0150300.0E** **DME C: 683448.0N 0150237.0E**	91.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL
		N.NOR.16131.1	**VOR/DME**		**VOR: 112.800** **DME: 75X**	SKG	**VOR C: 683442.0N 0150206.0E** **DME C: 683442.0N 0150206.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL
	STORD/SORSTOKKEN	N.NOR.16094.1	**ILS/DME**	14	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	SRD	**TRD** **LLZ S: 594722.0N 0052034.0E** **GP S: 594700.0N 0052000.0E** **DME C: 594722.0N 0052033.0E**	324.8	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
		N.NOR.16148.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	STD	**VOR C: 594714.0N 0052039.0E** **DME C: 594714.0N 0052040.0E**		**VOR: 40/150** **DME: 40/150**	150	**VOR: 17** **DME: 37**	OPERATIONAL
	SVALBARD/LONGYEAR	N.NOR.16185.1	**ILS/DME**	10	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	LB	**TRD** **LLZ S: 781435.0N 0153113.0E** **GP S: 781449.0N 0152540.0E** **DME C: 781449.0N 0152540.0E**	285.3	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
		N.NOR.16213.1	**ILS/DME**	28	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	LA	**TRD** **LLZ S: 781450.0N 0153035.0E** **GP S: 781500.0N 0153100.0E** **DME C: 781451.0N 0153037.0E**	105.4	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
	SVALBARD/SVEA	N.NOR.16098.1	**DME**		**DME: 122X**	VEA	**DME C: 775135.0N 0163900.0E**		**DME: 100/500**	500	**DME: 36**	OPERATIONAL
	SVENSHEIA	N.NOR.16071.1	**VOR/DME**		**VOR: 112.100** **DME: 58X**	SVA	**VOR S: 580504.0N 0075430.0E** **DME S: 580504.0N 0075430.0E**		**VOR: 250/500** **DME: 250/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL
	SVOLVAER/HELLE	N.NOR.16023.1	**GBAS**		**GBAS: 114.800**	ENSH	**GBAS C: 681428.0N 0143949.0E**		**GBAS: 23/100**	100	**GBAS: 13**	OPERATIONAL
		N.NOR.16240.1	**ILS/DME**	01	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	SV	**TRD** **LLZ S: 681445.0N 0144019.0E** **GP S: 681500.0N 0144000.0E** **DME C: 681419.0N 0143950.0E**	192.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL
	TOLGA	N.NOR.16082.1	**VOR/DME**		**VOR: 117.400** **DME: 121X**	TGA	**VOR C: 622742.0N 0105244.0E** **DME C: 622742.0N 0105244.0E**		**VOR: 60/250** **DME: 60/250**	250	**VOR: 17** **DME: 37**	OPERATIONAL
	TORFJELLET	N.NOR.16070.1	**DME**		**DME: 103X**	TOF	**DME C: 783852.0N 0155822.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL

NOR	TROMSO	N.NOR.16104.1	VOR/DME		VOR: 113.800 DME: 85X	TRO	VOR C: 694210.0N 0185948.0E DME C: 694210.0N 0185948.0E TRD LLZ S: 694015.0N 0185438.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 39	OPERATIONAL	
	TROMSO/LANGNES	N.NOR.16218.1	ILS/DME	19	LLZ : 109.900 GP : 333.800 DME: 36X	TR	GP S: 694118.0N 0185512.0E DME C: 694118.0N 0185512.0E TRD LLZ S: 694146.0N 0185539.0E	13.1	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.NOR.16274.1	ILS/DME	01	LLZ : 110.900 GP : 330.800 DME: 46X	TC	GP S: 694028.0N 0185455.0E DME C: 694028.0N 0185455.0E TRD LLZ S: 632728.0N 0105303.0E	193.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	TRONDHEIM/VAERNES	N.NOR.16056.1	ILS/DME	27	LLZ : 109.900 GP : 333.800 DME: 36X	TD	GP S: 632731.0N 0105603.0E DME C: 632731.0N 0105601.0E TRD LLZ S: 632727.0N 0105652.0E	90.3	LLZ : 25/63 GP : 10/25 DME: 23/100	100	DME: 27	OPERATIONAL	
		N.NOR.16115.1	ILS/DME	09	LLZ : 110.300 GP : 335.000 DME: 40X	TO	GP S: 632731.0N 0105351.0E DME C: 632731.0N 0105351.0E TRD Alt: 769 LLZ C: 622359.0N 0102657.0E	270.2	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	TYNSET	N.NOR.17999.1	ILS	23	LLZ : 109.150 GP : 331.250	TST	GP C: 622358.0N 0102659.0E TRD LLZ S: 700356.0N 0295144.0E	23.0	LLZ : 1/63 GP : 1/25	63	LLZ : 16 GP : 8	OPERATIONAL	ONLY FOR TEST - BY AVINEERING
					LLZ : 108.700		GP S: 700400.0N 0295200.0E		LLZ : 25/63				
	VADSO	N.NOR.16091.1	ILS/DME	07	GP : 330.500 DME: 24X	VD	DME C: 700355.0N 0295255.0E GBAS C: 700359.0N 0294959.0E	267.4	GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.NOR.16151.1	GBAS		GBAS: 115.600	ENVD	TACAN C: 632719.0N 0105402.0E		GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
	VAERNES	N.NOR.16002.1	TACAN		TACAN: 33X	VAE	VOR C: 655246.0N 0131829.0E		TACAN: 40/250	250	TACAN: 37	OPERATIONAL	
	VARDEFJELL	N.NOR.16175.1	VOR/DME		VOR: 113.300 DME: 80X	VFL	DME C: 655246.0N 0131829.0E GBAS C: 702111.0N 0310239.0E		VOR: 60/500 DME: 60/500	500	VOR: 17 DME: 37	OPERATIONAL	
	VARDO/SVARTNES	N.NOR.16141.1	GBAS		GBAS: 116.200	ENSS	VOR C: 702128.0N 0310250.0E		GBAS: 23/100	100	GBAS: 13	OPERATIONAL	
		N.NOR.16146.1	VOR/DME		VOR: 114.100 DME: 88X	VRD	DME C: 702128.0N 0310250.0E VOR C: 603256.0N 0050743.0E		VOR: 40/150 DME: 40/150	150	VOR: 17 DME: 37	OPERATIONAL	
	VOLLO	N.NOR.16053.1	VOR/DME		VOR: 114.850 DME: 95Y	VOO	DME C: 603256.0N 0050744.0E		VOR: 50/400 DME: 50/400	400	VOR: 17 DME: 39	OPERATIONAL	
POL	ALL POLAND	N.POL.16964.1	TACAN		TACAN: 26Y		TACAN P: ALL POLLAND LAND		TACAN: 40/250	250	TACAN: 38	OPERATIONAL	LAND MOBILE
		N.POL.16969.1	TACAN		TACAN: 34X		TACAN P: ALL POLLAND LAND		TACAN: 40/250	250	TACAN: 38	OPERATIONAL	LAND MOBILE
		N.POL.16980.1	TACAN		TACAN: 54X		TACAN P: ALL POLLAND LAND		TACAN: 40/250	250	TACAN: 38	OPERATIONAL	LAND MOBILE
		N.POL.16991.1	TACAN		TACAN: 112Y		TACAN P: ALL POLLAND LAND		TACAN: 40/250	250	TACAN: 38	OPERATIONAL	LAND MOBILE
	AUGUSTOW	N.POL.18005.1	VOR/DME		VOR: 113.200 DME: 79X	GUS	VOR C: 534846.0N 0224320.0E DME C: 534846.0N 0224320.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	GRANTED	PLANNED 2024

POL	BIALA	N.POL.19934.1	DME		DME: 120Y	BIA	DME C: 511735.0N 0155519.0E		DME: 100/500	500	DME: 37	GRANTED	PLANNED 2019
	BYDGOSZCZ/SZWEDEROWO	N.POL.16301.1	ILS/DME	26	LLZ : 109.100 GP : 331.400 DME: 28X	BYD	TRD LLZ S: 530541.0N 0175710.0E GP S: 530549.0N 0175932.0E DME C: 530549.0N 0175932.0E VOR C: 530554.0N 0175818.0E DME C: 530554.0N 0175818.0E	84.7	LLZ : 25/63 GP : 10/25 DME: 25/100 VOR: 80/250 DME: 80/250	100 250	DME: 29 VOR: 20 DME: 37	OPERATIONAL	MODIFICATION EIRP - RAFT11WP18
		N.POL.16328.1	VOR/DME		VOR: 112.700 DME: 74X	BYZ							
	CEWICE	N.POL.16186.1	TACAN		TACAN: 86Y	TCW	TACAN C: 542453.0N 0174549.0E		TACAN: 40/100	100	TACAN: 40	OPERATIONAL	MIL
		N.POL.16276.1	ILS/DME	25	LLZ : 111.300 GP : 332.300 DME: 50X	ICE	TRD LLZ S: 542446.0N 0174420.0E GP S: 542509.0N 0174636.0E DME C: 542510.0N 0174636.0E	76.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	GRANTED	MODIFICATON EIRP - RAFT11WP18
	CZAPLINEK	N.POL.16184.1	DME		DME: 117X	CZA	DME C: 533028.0N 0161804.0E		DME: 80/400	400	DME: 37	OPERATIONAL	
	CZEMPIN	N.POL.16152.1	VOR/DME		VOR: 114.500 DME: 92X	CMP	VOR C: 520800.0N 0164309.0E DME C: 520800.0N 0164309.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	
	DARLOWO	N.POL.16149.1	TACAN		TACAN: 115Y	TDA	TACAN C: 542417.0N 0162129.0E		TACAN: 80/100	100	TACAN: 29	OPERATIONAL	MIL
		N.POL.16199.1	VOR/DME		VOR: 114.200 DME: 89X	DAR	VOR C: 542437.0N 0162317.0E DME C: 542437.0N 0162317.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	
	DEBLIN	N.POL.16234.1	TACAN		TACAN: 25X	TDN	TACAN C: 513314.0N 0215340.0E		TACAN: 80/100	100	TACAN: 26	OPERATIONAL	
		N.POL.16304.1	ILS/DME	30	LLZ : 109.100 GP : 331.400 DME: 28X	IDN	TRD LLZ S: 513333.0N 0215214.0E GP S: 513245.0N 0215410.0E DME C: 513246.0N 0215409.0E	121.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	GRANTED	MODIFICATION EIRP - RAFT11WP18
	DENKO/DREZDENKO	N.POL.18267.1	DME		DME: 100X	DRE	DME S: 524901.0N 0154957.0E DME C: 530446.0N 0211032.0E		DME: 150/500	500	DME: 37	OPERATIONAL	
	DZIALYN	N.POL.16317.1	DME		DME: 126Y	DIA			DME: 100/500	500	DME: 37	OPERATIONAL	
	GDANSK	N.POL.16247.1	VOR/DME		VOR: 116.100 DME: 108X	GZD	VOR C: 542316.0N 0182531.0E DME C: 542316.0N 0182531.0E		VOR: 100/400 DME: 100/400	400	VOR: 20 DME: 37	OPERATIONAL	
	GDANSK/LECH WALESA	N.POL.16309.1	ILS/DME	29	LLZ : 110.300 GP : 335.000 DME: 40X	IGDA	TRD LLZ S: 542256.0N 0182649.0E GP S: 542218.0N 0182908.0E DME C: 542218.0N 0182908.0E	113.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	GRUDA/GRUDZIADZ	N.POL.16216.1	VOR/DME		VOR: 114.600 DME: 93X	GRU	VOR C: 533116.0N 0184653.0E DME C: 533116.0N 0184653.0E		VOR: 150/500 DME: 150/500	500	VOR: 20 DME: 37	OPERATIONAL	
	INOWROCLAW (MIL)	N.POL.19932.1	TACAN		TACAN: 29Y	TIR	TACAN C: 524943.0N 0181949.0E		TACAN: 40/250	250	TACAN: 37	GRANTED	
	IZBICA	N.POL.16191.1	DME		DME: 121X	IZB	DME C: 505239.0N 0230858.0E		DME: 100/400	400	DME: 37	OPERATIONAL	
	JEDOW/JEDRZEJOW	N.POL.16155.1	VOR/DME		VOR: 115.600 DME: 103X	JED	VOR S: 503850.0N 0201504.0E DME S: 503850.0N 0201504.0E		VOR: 150/500 DME: 150/500	500	VOR: 20 DME: 37	OPERATIONAL	
	KARNICE	N.POL.16147.1	VOR/DME		VOR: 117.800 DME: 125X	KRN	VOR C: 515647.0N 0202641.0E DME C: 515647.0N 0202641.0E		VOR: 100/500 DME: 100/500	500	VOR: 20 DME: 37	OPERATIONAL	

							VOR C: 502840.0N 0190506.0E							
	KATOWICE/PYRZ				VOR: 114.800		DME C: 502840.0N 0190506.0E			VOR: 100/400		VOR: 20		
POL	OWICE	N.POL.16158.1	VOR/DME		DME: 95X	KAX				DME: 100/400	400	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 502834.0N 0190320.0E							
					LLZ : 109.900		GP S: 502837.0N 0190543.0E			LLZ : 25/63				
					GP : 333.800		DME C: 502837.0N 0190543.0E			GP : 10/25				
		N.POL.16289.1	ILS/DME	26	DME: 36X	IKTO		90.2		DME: 25/100	100	DME: 29	OPERATIONAL	
							DME C: 541200.0N 0190900.0E							
	KMIECIN	N.POL.18268.1	DME		DME: 115X	KMI				DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 500430.0N 0194553.0E							
					LLZ : 110.300		GP S: 500450.0N 0194743.0E			LLZ : 25/63				
					GP : 335.000		DME C: 500450.0N 0194743.0E			GP : 10/25				
	KRAKOW/BALICE	N.POL.16183.1	ILS/DME	25	DME: 40X	KRW		78.0		DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR S: 500436.0N 0194717.0E							
					VOR: 112.800		DME S: 500436.0N 0194717.0E			VOR: 100/500		VOR: 20		
		N.POL.16241.1	VOR/DME		DME: 75X	KAK				DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 500443.0N 0194731.0E							
					LLZ : 108.300		GP S: 500443.0N 0194731.0E			LLZ : 25/63				
					GP : 334.100		DME C: 500443.0N 0194731.0E			GP : 10/25		LLZ : 14		PLANNED
		N.POL.19906.1	ILS/DME	25	DME: 20X	IKRK		75.0		DME: 25/100	100	DME: 29	GRANTED	2021
							GBAS C: 500434.0N 0194704.0E							PLANNED
		N.POL.20009.1	GBAS		GBAS: 110.000	EPKK				GBAS: 23/100	100	GBAS: 19	GRANTED	2020
							TACAN C: 513300.0N 0191042.0E							
	LASK	N.POL.16242.1	TACAN		TACAN: 22Y	TAS				TACAN: 40/100	100	TACAN: 29	OPERATIONAL	
							TRD							
							LLZ S: 513322.0N 0190922.0E							
					LLZ : 110.900		GP S: 513300.0N 0191134.0E			LLZ : 25/63				
					GP : 330.800		DME C: 513300.0N 0191134.0E			GP : 10/25				
		N.POL.16291.1	ILS/DME	28	DME: 46X	IAS		103.0		DME: 25/100	100	DME: 20	OPERATIONAL	
							TRD							
							LLZ S: 513300.0N 0191134.0E							
					LLZ : 108.700		GP S: 513300.0N 0191134.0E			LLZ : 25/63				
					GP : 330.500		DME C: 513300.0N 0191134.0E			GP : 10/25				
		N.POL.18141.1	ILS/DME	10R	DME: 24X	LSK		280.0		DME: 25/100	100	DME: 29	GRANTED	MIL
							TACAN C: 520004.0N 0190839.0E							
	LECZYCA	N.POL.16278.1	TACAN		TACAN: 38X	TLY				TACAN: 40/250	250	TACAN: 37	GRANTED	
							VOR C: 515558.0N 0210931.0E							
					VOR: 113.100		DME C: 515558.0N 0210931.0E			VOR: 100/500		VOR: 20		
	LININ	N.POL.16300.1	VOR/DME		DME: 78X	LIN				DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD							
							LLZ S: 514256.0N 0192208.0E							
					LLZ : 110.500		GP S: 514325.0N 0192402.0E			LLZ : 25/63				MODIFICATIO
					GP : 329.600		DME C: 514325.0N 0192402.0E			GP : 10/25				N EIRP -
	LODZ	N.POL.16170.1	ILS/DME	25R	DME: 42X	LOD		71.0		DME: 25/100	100	DME: 29	OPERATIONAL	RAFT11WP18
							VOR C: 514634.0N 0193729.0E							
					VOR: 112.400		DME C: 514634.0N 0193729.0E			VOR: 150/500		VOR: 20		
		N.POL.16303.1	VOR/DME		DME: 71X	LOZ				DME: 150/500	500	DME: 37	OPERATIONAL	
							TACAN C: 540130.0N 0190815.0E							
	MALBORK	N.POL.16214.1	TACAN		TACAN: 118X	TMB				TACAN: 40/250	250	TACAN: 40	OPERATIONAL	
							TRD							
							LLZ S: 540126.0N 0190644.0E							
					LLZ : 110.500		GP S: 540137.0N 0190900.0E			LLZ : 25/63				MODIFICATIO
					GP : 329.600		DME C: 540138.0N 0190859.0E			GP : 10/25				N EIRP -
		N.POL.16295.1	ILS/DME	25	DME: 42X	IMB		79.0		DME: 25/100	100	DME: 29	GRANTED	RAFT11WP18

							TRD LLZ S: 521144.0N 0213748.0E							
					LLZ : 111.300		GP S: 521140.0N 0214008.0E		LLZ : 25/63					MODIFICATIO
	MINSK				GP : 332.300		DME C: 521140.0N 0214008.0E		GP : 10/25					N EIRP -
POL	MAZOWIECKI	N.POL.16156.1	ILS/DME	26	DME: 50X	IMM		90.0	DME: 25/100	100	DME: 29	GRANTED		RAFT11WP18
							TACAN C: 521140.0N 0213956.0E							
		N.POL.16285.1	TACAN		TACAN: 117Y	TMM			TACAN: 200/500	500	TACAN: 26	OPERATIONAL		
							TACAN C: 521100.0N 0213900.0E							
		N.POL.18646.1	TACAN		TACAN: 69X	TMM			TACAN: 40/250	250	TACAN: 26	OPERATIONAL		MIL
							TACAN C: 532406.0N 0160418.0E							
	MIROSLAWIEC	N.POL.16253.1	TACAN		TACAN: 100Y	TMI			TACAN: 40/100	100	TACAN: 29	OPERATIONAL		
							TRD LLZ S: 532415.0N 0160339.0E							
					LLZ : 110.900		GP S: 532322.0N 0160533.0E		LLZ : 25/63					
					GP : 330.800		DME C: 532322.0N 0160533.0E		GP : 10/25					
		N.POL.17801.1	ILS/DME	30	DME: 46X	IMI		125.0	DME: 25/100	100	DME: 26	OPERATIONAL		
							TACAN C: 532000.0N 0160500.0E							
		N.POL.18647.1	TACAN		TACAN: 17X	TMI			TACAN: 40/100	100	TACAN: 29	OPERATIONAL		MIL
							VOR S: 534706.0N 0210758.0E							
					VOR: 117.300		DME S: 534706.0N 0210758.0E		VOR: 150/450		VOR: 20			
	MRAGOWO	N.POL.16281.1	VOR/DME		DME: 120X	MRA			DME: 150/450	450	DME: 37	OPERATIONAL		
							DME C: 492033.0N 0195803.0E							
	NOWY TARG	N.POL.16316.1	DME		DME: 106Y	NTA			DME: 100/500	500	DME: 37	OPERATIONAL		
							TACAN C: 543456.0N 0183023.0E							
	OKSYWIE	N.POL.16220.1	TACAN		TACAN: 82X	TOW			TACAN: 80/100	100	TACAN: 26	OPERATIONAL		
							TRD LLZ S: 543522.0N 0183003.0E							
					LLZ : 109.500		GP S: 543422.0N 0183132.0E		LLZ : 25/63					MODIFICATIO
					GP : 332.600		DME C: 543422.0N 0183132.0E		GP : 10/25					N EIRP -
		N.POL.16267.1	ILS/DME	31	DME: 32X	IOW		136.0	DME: 25/100	100	DME: 29	GRANTED		RAFT11WP18
							DME C: 501242.0N 0205608.0E							
	OLESNO	N.POL.16237.1	DME		DME: 101X	OLX			DME: 80/500	500	DME: 37	OPERATIONAL		
							DME C: 501614.0N 0194610.0E							
	OLKUSZ	N.POL.18297.1	DME		DME: 39Y	LKS			DME: 100/500	500	DME: 37	GRANTED		
							DME C: 534449.0N 0201551.0E							PLANNED
	OLSZTYN	N.POL.19760.1	DME		DME: 109Y	OSY			DME: 100/500	500	DME: 37	OPERATIONAL		2019
							TRD LLZ S: 532942.0N 0205642.0E							
					LLZ : 108.100		GP S: 532828.0N 0205554.0E		LLZ : 25/63					
	OLSZTYN/MAZUR				GP : 334.700		DME C: 532828.0N 0205554.0E		GP : 10/25					
	Y	N.POL.16206.1	ILS/DME	01	DME: 18X	SZY		199.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 533626.0N 0210033.0E							
					VOR: 111.050		DME C: 533626.0N 0210033.0E		VOR: 100/500		VOR: 17			
		N.POL.16293.1	VOR/DME		DME: 47Y	SYN			DME: 100/500	500	DME: 37	OPERATIONAL		
							DME C: 525529.0N 0230516.0E							PLANNED
	OSTASZE	N.POL.15501.1	DME		DME: 90X	OST			DME: 80/500	500	DME: 37	OPERATIONAL		2022
							DME C: 524242.0N 0193412.0E							MODIFICATIO N EIRP -
	PLOCK	N.POL.16210.1	DME		DME: 123Y	PCK			DME: 100/400	400	DME: 37	OPERATIONAL		RAFT11WP8
							TRD Alt: 100 LLZ S: 522245.0N 0175108.0E							
					LLZ : 108.150		GP S: 522245.0N 0175108.0E		LLZ : 25/63					
					GP : 334.550		DME C: 522245.0N 0175108.0E		GP : 10/25					
	POWIDZ	N.POL.15330.1	ILS/DME	10R	DME: 18Y	IPDZ		287.0	DME: 25/100	100	DME: 20	OPERATIONAL		MIL
							TRD LLZ S: 522308.0N 0174905.0E							
					LLZ : 111.100		GP S: 522235.0N 0175221.0E		LLZ : 25/63					MODIFICATIO
					GP : 331.700		DME C: 522235.0N 0175221.0E		GP : 10/25					N EIRP -
		N.POL.16161.1	ILS/DME	28L	DME: 48X	IPW		107.0	DME: 25/100	100	DME: 29	GRANTED		RAFT11WP18

POL	**POWIDZ**	N.POL.16252.1	**TACAN**		**TACAN: 102Y**	TPW	**TACAN C: 522237.0N 0175101.0E**		**TACAN: 200/500**	500	**TACAN: 26**	OPERATIONAL	MIL
	POZNAN/KRZESINY	N.POL.16167.1	**ILS/DME**	29	**LLZ : 111.900** **GP : 331.100** **DME: 56X**	IKS	**TRD** **LLZ S: 522022.0N 0165636.0E** **GP S: 521945.0N 0165844.0E** **DME C: 521945.0N 0165844.0E**	118.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	GRANTED	MODIFICATION EIRP - RAFT11WP18
		N.POL.16249.1	**TACAN**		**TACAN: 52X**	TKS	**TACAN C: 522000.0N 0165804.0E**		**TACAN: 40/100**	100	**TACAN: 29**	OPERATIONAL	
	POZNAN/LAWICA	N.POL.16172.1	**ILS/DME**	28	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	POZ	**TRD** **LLZ S: 522533.0N 0164805.0E** **GP S: 522512.0N 0165015.0E** **DME C: 522512.0N 0165015.0E**	107.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.POL.16277.1	**VOR/DME**		**VOR: 115.800** **DME: 105X**	LAW	**VOR C: 522520.0N 0164949.0E** **DME C: 522520.0N 0164949.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	PSZCZYNA	N.POL.20008.1	**DME**		**DME: 116X**	PSZ	**DME C: 495932.0N 0185104.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	PLANNED 2020
	RADOM/SADKOW	N.POL.15340.1	**ILS/DME**	25C	**LLZ : 110.350** **GP : 334.850** **DME: 40Y**	IRDM	**TRD** **LLZ S: 512319.0N 0211241.0E** **GP S: 512319.0N 0211241.0E** **DME C: 512319.0N 0211241.0E**	70.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.POL.18084.1	**VOR/DME**		**VOR: 113.850** **DME: 85Y**	RDO	**VOR C: 512400.0N 0211557.0E** **DME C: 512400.0N 0211557.0E**		**VOR: 100/450** **DME: 100/450**	450	**VOR: 17** **DME: 37**	OPERATIONAL	
	RUDKA	N.POL.16256.1	**VOR/DME**		**VOR: 115.100** **DME: 98X**	RUD	**VOR C: 524950.0N 0234226.0E** **DME C: 524950.0N 0234226.0E**		**VOR: 100/450** **DME: 100/450**	450	**VOR: 20** **DME: 37**	OPERATIONAL	
	RZESZOW/JASIONKA	N.POL.16177.1	**ILS/DME**	27	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	RZW	**TRD** **LLZ S: 500637.0N 0215944.0E** **GP S: 500631.0N 0220229.0E** **DME C: 500631.0N 0220229.0E**	91.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.POL.19954.1	**VOR/DME**		**VOR: 110.600** **DME: 43X**	RSW	**VOR C: 500700.0N 0220700.0E** **DME C: 500700.0N 0220700.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	PLANNED 2019
	SIEDLCE	N.POL.16180.1	**VOR/DME**		**VOR: 114.700** **DME: 94X**	SIE	**VOR S: 520919.0N 0221203.0E** **DME S: 520919.0N 0221203.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	SUWALKI	N.POL.16164.1	**VOR/DME**		**VOR: 117.700** **DME: 124X**	SUW	**VOR C: 540411.0N 0225401.0E** **DME C: 540411.0N 0225401.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	SWIDNIK/LUBLINA	N.POL.16231.1	**ILS/DME**	25	**LLZ : 111.950** **GP : 330.950** **DME: 56Y**	ISWI	**TRD** **LLZ S: 511414.0N 0224131.0E** **GP S: 511435.0N 0224334.0E** **DME C: 511435.0N 0224334.0E**	77.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.POL.16283.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	SWI	**VOR C: 511410.0N 0224108.0E** **DME C: 511410.0N 0224108.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
	SWIDWIN	N.POL.16263.1	**TACAN**		**TACAN: 107X**	TSN	**TACAN C: 534658.0N 0155107.0E**		**TACAN: 60/500**	500	**TACAN: 26**	OPERATIONAL	
		N.POL.16272.1	**ILS/DME**	29	**LLZ : 111.550** **GP : 332.750** **DME: 52Y**	ISN	**TRD** **LLZ S: 534746.0N 0154806.0E** **GP S: 534719.0N 0155023.0E** **DME C: 534720.0N 0155023.0E**	111.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	GRANTED	MODIFICATION EIRP - RAFT11WP18

							TRD LLZ S: 533540.0N 0145300.0E							
					LLZ : 110.500		GP S: 533442.0N 0145442.0E		LLZ : 25/63					
	SZCZECIN/GOLENI				GP : 329.600		DME C: 533442.0N 0145442.0E		GP : 10/25					
POL	OW	N.POL.16287.1	ILS/DME	31	DME: 42X	SZC		130.9	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 533543.0N 0145253.0E							
					VOR: 114.750		DME C: 533543.0N 0145253.0E		VOR: 100/500		VOR: 17			
		N.POL.18173.1	VOR/DME		DME: 94Y	SCE			DME: 100/500	500	DME: 37	OPERATIONAL		
	TOMASZOW						TACAN C: 513515.0N 0200537.0E							
	MAZOWIECKI	N.POL.16320.1	TACAN		TACAN: 44X	TTM			TACAN: 40/250	250	TACAN: 37	GRANTED		
							VOR S: 511628.0N 0170803.0E							
	TREBNI/TRZEBNIC				VOR: 113.600		DME S: 511628.0N 0170803.0E		VOR: 150/500		VOR: 20			
	A	N.POL.15506.1	VOR/DME		DME: 83X	TBN			DME: 150/500	500	DME: 37	OPERATIONAL		
							DME C: 541238.0N 0170424.0E							
	TRZEBIELINO	N.POL.16217.1	DME		DME: 85X	TZE			DME: 80/500	500	DME: 37	OPERATIONAL		
							VOR C: 521011.0N 0205736.0E							
	WARSZAWA/CHOP				VOR: 113.450		DME C: 521011.0N 0205736.0E		VOR: 80/250		VOR: 20			
	IN	N.POL.16194.1	VOR/DME		DME: 81Y	OKC			DME: 80/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 521050.0N 0205715.0E							
					LLZ : 110.300		GP S: 520924.0N 0205823.0E		LLZ : 25/63					
					GP : 335.000		DME C: 520924.0N 0205823.0E		GP : 10/25					
		N.POL.16307.1	ILS/DME	33	DME: 40X	WA		151.8	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 520938.0N 0205907.0E							
					LLZ : 109.900		GP S: 521016.0N 0205706.0E		LLZ : 25/63					
					GP : 333.800		DME C: 521016.0N 0205706.0E		GP : 10/25					
		N.POL.16310.1	ILS/DME	11	DME: 36X	WAS		294.5	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 522712.0N 0204027.0E							
					LLZ : 108.300		GP S: 522656.0N 0203820.0E		LLZ : 25/63					
	WARSZAWA/MOD				GP : 334.100		DME C: 522656.0N 0203820.0E		GP : 10/25					
	LIN	N.POL.16176.1	ILS/DME	08	DME: 20X	IMDX		261.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 522709.0N 0204040.0E							
					VOR: 116.600		DME C: 522709.0N 0204040.0E		VOR: 100/400		VOR: 20			
		N.POL.16208.1	VOR/DME		DME: 113X	MOL			DME: 100/400	400	DME: 37	OPERATIONAL		
							DME C: 544046.0N 0174033.0E							
	WICKO	N.POL.16211.1	DME		DME: 17X	WIC			DME: 100/400	400	DME: 37	OPERATIONAL		
							DME C: 505259.0N 0182943.0E						PLANNED	
	WIELUN	N.POL.16296.1	DME		DME: 33Y	WIE			DME: 100/500	500	DME: 37	OPERATIONAL	2019	
							VOR C: 510534.0N 0165508.0E							
	WROCLAW/STRAC				VOR: 111.650		DME C: 510534.0N 0165508.0E		VOR: 80/400		VOR: 20			
	HOWICE	N.POL.16190.1	VOR/DME		DME: 53Y	WCL			DME: 80/400	400	DME: 37	OPERATIONAL		
							TRD LLZ S: 510637.0N 0165138.0E							
					LLZ : 110.300		GP S: 510556.0N 0165335.0E		LLZ : 25/63					
					GP : 335.000		DME C: 510556.0N 0165335.0E		GP : 10/25					
		N.POL.16327.1	ILS/DME	29	DME: 40X	WRO		116.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR S: 521533.0N 0203926.0E							
					VOR: 114.900		DME S: 521533.0N 0203926.0E		VOR: 150/500		VOR: 20			
	ZABOROWEK	N.POL.16159.1	VOR/DME		DME: 96X	WAR			DME: 150/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 520757.0N 0154642.0E							
					LLZ : 111.300		GP S: 520828.0N 0154842.0E		LLZ : 25/63					
	ZIELONA				GP : 332.300		DME C: 520828.0N 0154842.0E		GP : 10/25					
	GORA/BABIMOST	N.POL.16169.1	ILS/DME	24	DME: 50X	IZGA		64.7	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 520827.0N 0154802.0E							
					VOR: 110.650		DME C: 520827.0N 0154802.0E		VOR: 80/500		VOR: 20			
		N.POL.16245.1	VOR/DME		DME: 43Y	ZLG			DME: 80/500	500	DME: 37	OPERATIONAL		

							DME C: 414759.0N 0084120.0W					
POR	**ARGA**	N.POR.19981.1	**DME**		**DME: 99X**	DSA			**DME: 75/400**	400	**DME: 37**	OPERATIONAL
							DME C: 405559.0N 0081331.0W					
	AROUCA	N.POR.19958.1	**DME**		**DME: 96X**	DAR			**DME: 73/400**	400	**DME: 37**	OPERATIONAL
							DME S: 382934.0N 0085744.0W					
	ARRABIDA	N.POR.19970.1	**DME**		**DME: 20X**	ARR			**DME: 150/200**	200	**DME: 37**	OPERATIONAL
							TRD					
							LLZ S: 380334.0N 0075606.0W					
					LLZ : 110.300		**GP S: 380530.0N 0075558.0W**		**LLZ : 25/63**			
					GP : 335.000		**DME C: 380530.0N 0075558.0W**		**GP : 10/25**			
	BEJA	N.POR.18654.1	**ILS/DME**	19R	**DME: 40X**	BJ		6.5	**DME: 25/100**	100	**DME: 27**	OPERATIONAL
							TACAN C: 380742.0N 0075536.0W					
		N.POR.18656.1	**TACAN**		**TACAN: 105X**	BEJ			**TACAN: 150/300**	300	**TACAN: 40**	OPERATIONAL
							VOR C: 384454.0N 0092143.0W					
					VOR: 114.300		**DME C: 384454.0N 0092143.0W**		**VOR: 60/100**		**VOR: 17**	
	CASCAIS	N.POR.18655.1	**VOR/DME**		**DME: 90X**	CAS			**DME: 60/100**	100	**DME: 27**	OPERATIONAL
							VOR S: 382527.0N 0091108.0W					
					VOR: 112.500		**TACAN S: 382527.0N 0091108.0W**		**VOR: 200/500**		**VOR: 17**	
	ESPICHEL	N.POR.16209.1	**VOR/TACAN**		**TACAN: 72X**	ESP			**TACAN: 200/500**	500	**TACAN: 42**	OPERATIONAL
							TRD					
							LLZ S: 370047.0N 0075722.0W					
					LLZ : 110.500		**GP S: 370056.0N 0075857.0W**		**LLZ : 25/63**			
					GP : 329.600		**DME C: 370056.0N 0075857.0W**		**GP : 10/25**			
	FARO	N.POR.16222.1	**ILS/DME**	10	**DME: 42X**	FIT		280.1	**DME: 25/100**	100	**DME: 27**	OPERATIONAL
							DME C: 370032.0N 0075533.0W					
		N.POR.18653.1	**DME**		**DME: 49X**	FAR			**DME: 50/300**	300	**DME: 39**	OPERATIONAL
							VOR C: 370049.0N 0075830.0W					
					VOR: 112.800		**DME C: 370049.0N 0075830.0W**		**VOR: 200/500**		**VOR: 17**	
		N.POR.18657.1	**VOR/DME**		**DME: 75X**	VFA			**DME: 200/500**	500	**DME: 39**	OPERATIONAL
							TRD					
							LLZ S: 370103.0N 0075916.0W					
					LLZ : 109.500		**GP S: 370047.0N 0075745.0W**		**LLZ : 25/63**			
					GP : 332.600		**DME C: 370047.0N 0075745.0W**		**GP : 10/25**			
		N.POR.18666.1	**ILS/DME**	28	**DME: 32X**	IIF		100.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL
							VOR C: 393956.0N 0082934.0W					
					VOR: 113.500		**DME C: 393956.0N 0082934.0W**		**VOR: 60/500**		**VOR: 17**	
	FATIMA	N.POR.18649.1	**VOR/DME**		**DME: 82X**	FTM			**DME: 60/500**	500	**DME: 39**	OPERATIONAL
							VOR C: 324450.0N 0164220.0W					
					VOR: 112.200		**DME C: 324450.0N 0164220.0W**		**VOR: 200/500**		**VOR: 17**	
	FUNCHAL	N.POR.18650.1	**VOR/DME**		**DME: 59X**	FUN			**DME: 200/500**	500	**DME: 39**	OPERATIONAL
							VOR C: 385316.0N 0090946.0W					
					VOR: 114.800		**DME C: 385316.0N 0090946.0W**		**VOR: 80/500**		**VOR: 17**	
	LISBOA	N.POR.18652.1	**VOR/DME**		**DME: 95X**	LIS			**DME: 80/500**	500	**DME: 39**	OPERATIONAL
							TRD					
							LLZ S: 384546.0N 0090845.0W					
					LLZ : 109.500		**GP S: 384721.0N 0090749.0W**		**LLZ : 25/63**			
	LISBOA/HUMBERT				**GP : 332.600**		**DME C: 384721.0N 0090749.0W**		**GP : 10/25**			
	O DELGADO	N.POR.16215.1	**ILS/DME**	21	**DME: 32X**	ILB		22.7	**DME: 25/100**	100	**DME: 27**	OPERATIONAL
							TRD					
							LLZ S: 384757.0N 0090735.0W					
					LLZ : 109.100		**GP S: 384610.0N 0090838.0W**		**LLZ : 25/63**			
					GP : 331.400		**DME C: 384610.0N 0090838.0W**		**GP : 10/25**			
		N.POR.18667.1	**ILS/DME**	03	**DME: 28X**	ILI		203.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL
							DME C: 411454.0N 0075313.0W					
	MARAO	N.POR.19957.1	**DME**		**DME: 93X**	DMR			**DME: 77/400**	400	**DME: 37**	OPERATIONAL
							DME S: 374203.0N 0074549.0W					
	MERTOLA	N.POR.16193.1	**DME**		**DME: 92X**	DML			**DME: 150/250**	250	**DME: 37**	OPERATIONAL
							DME S: 370945.0N 0083652.0W					
	MEXILHOEIRA	N.POR.19661.1	**DME**		**DME: 22X**	DMX			**DME: 100/250**	250	**DME: 34**	OPERATIONAL

POR	**MONTARGIL**	N.POR.18661.1	**DME**		**DME: 45X**	DMT	**DME C: 390438.0N 0081115.0W**		**DME: 115/200**	200	**DME: 27**	OPERATIONAL	
	MONTE REAL	N.POR.16205.1	**TACAN**		**TACAN: 33X**	MTR	**TACAN C: 394957.0N 0085324.0W**		**TACAN: 150/300**	300	**TACAN: 40**	OPERATIONAL	
					LLZ : 109.150		**TRD** **LLZ S: 395045.0N 0085312.0W** **GP S: 394920.0N 0085311.0W**		**LLZ : 25/63**				
					GP : 331.250		**DME C: 394920.0N 0085311.0W**		**GP : 10/25**				
		N.POR.18665.1	**ILS/DME**	01	**DME: 28Y**	MO	**TRD** **LLZ S: 394902.0N 0085316.0W**	182.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
					LLZ : 110.300		**GP S: 395024.0N 0085308.0W**		**LLZ : 25/63**				
					GP : 335.000		**DME C: 395024.0N 0085308.0W**		**GP : 10/25**				
		N.POR.18668.1	**ILS/DME**	19	**DME: 40X**	MR	**TACAN C: 384232.0N 0090201.0W**	2.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	MONTIJO	N.POR.16203.1	**TACAN**		**TACAN: 37X**	MOJ	**TRD** **LLZ S: 384215.0N 0090226.0W**		**TACAN: 150/300**	300	**TACAN: 41**	OPERATIONAL	
					LLZ : 109.700		**GP S: 384242.0N 0090053.0W**		**LLZ : 25/63**				
					GP : 333.200		**DME C: 384242.0N 0090053.0W**		**GP : 10/25**				
		N.POR.18670.1	**ILS/DME**	26	**DME: 34X**	MT	**DME C: 414846.0N 0081143.0W**	72.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	MURO	N.POR.19959.1	**DME**		**DME: 85X**	DMU	**VOR S: 393353.0N 0075453.0W**		**DME: 82/400**	400	**DME: 37**	OPERATIONAL	
					VOR: 115.500		**TACAN S: 393353.0N 0075453.0W**		**VOR: 200/500**		**VOR: 17**		
	NISA	N.POR.18658.1	**VOR/TACAN**		**TACAN: 102X**	NSA	**TACAN C: 405316.0N 0083836.0W**		**TACAN: 200/500**	500	**TACAN: 42**	OPERATIONAL	
	OVAR	N.POR.18662.1	**TACAN**		**TACAN: 43X**	OVR	**TRD** **LLZ S: 405545.0N 0083850.0W**		**TACAN: 200/500**	500	**TACAN: 41**	OPERATIONAL	MIL
					LLZ : 109.300		**GP S: 405427.0N 0083837.0W**		**LLZ : 25/63**				
					GP : 332.000		**DME C: 405427.0N 0083837.0W**		**GP : 10/25**				
		N.POR.18669.1	**ILS/DME**	36	**DME: 30X**	OV	**DME S: 372649.0N 0073525.0W**	176.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL
	PEREIRO	N.POR.16197.1	**DME**		**DME: 52X**	DPR	**TRD** **LLZ S: 391212.0N 0080345.0W**		**DME: 100/250**	250	**DME: 34**	OPERATIONAL	
					LLZ : 111.900		**GP S: 391258.0N 0080314.0W**		**LLZ : 25/63**		**LLZ : 24**		
					GP : 331.100		**DME S: 391258.0N 0080314.0W**		**GP : 10/25**		**GP : 13**		
	PONTE DE SOR	N.POR.17854.2	**ILS/DME**	21	**DME: 56X**	PDS	**VOR S: 330525.0N 0162102.0W**	24.0	**DME: 25/100**	100	**DME: 31**	OPERATIONAL	
					VOR: 114.900		**DME S: 330525.0N 0162102.0W**		**VOR: 200/500**		**VOR: 17**		
	PORTO SANTO	N.POR.18663.1	**VOR/DME**		**DME: 96X**	SNT	**TACAN C: 330431.0N 0162156.0W**		**DME: 200/500**	500	**DME: 39**	OPERATIONAL	
		N.POR.18664.1	**TACAN**		**TACAN: 110X**	STO	**TRD** **LLZ S: 411348.0N 0084036.0W**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	MIL
					LLZ : 109.900		**GP S: 411529.0N 0084057.0W**		**LLZ : 25/63**				
	PORTO/F.SA CARNEIRO				**GP : 333.800**		**DME C: 411529.0N 0084057.0W**		**GP : 10/25**				
		N.POR.18648.1	**ILS/DME**	17	**DME: 36X**	PR	**VOR S: 411623.0N 0084116.0W**	349.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					VOR: 114.100		**DME S: 411623.0N 0084116.0W**		**VOR: 200/500**		**VOR: 17**		
		N.POR.18659.1	**VOR/DME**		**DME: 88X**	PRT	**VOR C: 370502.0N 0085647.0W**		**DME: 200/500**	500	**DME: 39**	OPERATIONAL	
					VOR: 113.900		**DME C: 370502.0N 0085647.0W**		**VOR: 250/500**		**VOR: 17**		
	SAGRES	N.POR.18651.1	**VOR/DME**		**DME: 86X**	SGR	**DME S: 371827.0N 0075744.0W**		**DME: 250/500**	500	**DME: 39**	OPERATIONAL	
	SALIR	N.POR.16189.1	**DME**		**DME: 30X**	DSL			**DME: 80/250**	250	**DME: 34**	OPERATIONAL	

					VOR: 112.100		VOR C: 384945.0N 0092024.0W TACAN C: 384945.0N 0092024.0W		VOR: 200/500		VOR: 17		
POR	SINTRA	N.POR.16202.1	VOR/TACAN		TACAN: 58X	SRA			TACAN: 200/500	500	TACAN: 41	OPERATIONAL	
	TACAN MOVEL 1	N.POR.18018.1	TACAN		TACAN: 122X	TACA	CONTINENTE		TACAN: 40/400	400	TACAN: 27	GRANTED	
	TACAN MOVEL 2	N.POR.18019.1	TACAN		TACAN: 126X	TACB	CONTINENTE		TACAN: 40/400	400	TACAN: 27	GRANTED	
					VOR: 113.100		VOR C: 404324.0N 0075310.0W DME C: 404324.0N 0075310.0W		VOR: 200/500		VOR: 17		
	VISEU	N.POR.18660.1	VOR/DME		DME: 78X	VIS			DME: 200/500	500	DME: 39	OPERATIONAL	
ROU	ALBA	N.ROU.15370.1	DME		DME: 59Y	CIC	DME C: 461941.0N 0233211.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
	ALL ROMANIA	N.ROU.18674.1	TACAN		TACAN: 26Y	TCA	TACAN P: ALL ROMANIA LAND		TACAN: 35/250	250	TACAN: 40	OPERATIONAL	MIL
		N.ROU.18675.1	TACAN		TACAN: 112Y	TCD	TACAN P: ALL ROMANIA LAND		TACAN: 35/250	250	TACAN: 40	OPERATIONAL	MIL
		N.ROU.18676.1	TACAN		TACAN: 34X	TCB	TACAN P: ALL ROMANIA LAND		TACAN: 35/250	250	TACAN: 40	OPERATIONAL	MIL
		N.ROU.18722.1	TACAN		TACAN: 54X	TCC	TACAN P: ALL ROMANIA LAND		TACAN: 35/250	250	TACAN: 40	OPERATIONAL	MIL
	ARAD	N.ROU.15377.1	DME		DME: 93X	SIR	DME C: 461556.0N 0213952.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
					VOR: 109.000		VOR C: 461100.0N 0211100.0E DME C: 461100.0N 0211100.0E		VOR: 175/500		VOR: 20		
		N.ROU.18711.1	VOR/DME		DME: 27X	ARD			DME: 175/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 461100.0N 0211400.0E						
					LLZ : 110.700		GP S: 461100.0N 0211400.0E		LLZ : 25/63				
	ARAD/INTERNATIONAL	N.ROU.18712.1	ILS/DME	27	GP : 330.200 DME: 44X	IAD	DME C: 461100.0N 0211400.0E	90.0	GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	BABADAG	N.ROU.18723.1	TACAN		TACAN: 73Y	BAB	TACAN C: 445300.0N 0284400.0E		TACAN: 35/200	200	TACAN: 40	OPERATIONAL	MIL
	BACAU/GEORGE ENESCU	N.ROU.15365.1	DME		DME: 30Y	ODB	DME C: 464152.0N 0270959.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
		N.ROU.15366.1	DME		DME: 36Y	ARN	DME C: 462246.0N 0270924.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 463029.0N 0265455.0E						
					LLZ : 108.300		GP S: 463029.0N 0265455.0E		LLZ : 25/63		LLZ : 20		
					GP : 334.100		DME C: 463029.0N 0265455.0E		GP : 10/25		GP : 13		
		N.ROU.18195.1	ILS/DME	16	DME: 20X	IBA		345.0	DME: 25/100	100	DME: 29	OPERATIONAL	
					VOR: 109.400		VOR C: 463100.0N 0265000.0E DME C: 463100.0N 0265000.0E		VOR: 175/500		VOR: 20		
		N.ROU.18710.1	VOR/DME		DME: 31X	BCU			DME: 175/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 463200.0N 0265400.0E						
					LLZ : 110.700		GP S: 463200.0N 0265400.0E		LLZ : 25/63				
					GP : 330.200		DME C: 463200.0N 0265400.0E		GP : 10/25				
		N.ROU.18713.1	ILS/DME	34	DME: 44X	IBC		160.0	DME: 25/100	100	DME: 37	OPERATIONAL	
		N.ROU.18714.1	DME		DME: 121X	BAC	DME C: 463000.0N 0265500.0E		DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 473925.0N 0232847.0E						
	BAIA MARE/MARAMURES				LLZ : 109.300 GP : 332.000		GP S: 473925.0N 0232847.0E DME C: 473925.0N 0232847.0E		LLZ : 25/63 GP : 10/25				
		N.ROU.19990.1	ILS/DME	09	DME: 30X	IBM		270.0	DME: 25/100	100	DME: 37	OPERATIONAL	
	BAISOARA	N.ROU.18709.1	DME		DME: 126Y	BAI	DME C: 462900.0N 0231400.0E		DME: 100/250	250	DME: 37	OPERATIONAL	

							TRD LLZ S: 451300.0N 0265900.0E							
					LLZ : 111.700		GP S: 451300.0N 0265900.0E		LLZ : 25/63					
ROU	BOBOC	N.ROU.18672.1	ILS	04	GP : 333.500	IBO		220.0	GP : 10/25	63		OPERATIONAL	MIL	
							DME C: 473409.0N 0271521.0E							
	BOTOSANI	N.ROU.15369.1	DME		DME: 76X	STL			DME: 100/250	250	DME: 37	OPERATIONAL		
							VOR C: 454226.0N 0253117.0E							
					VOR: 114.950		DME C: 454226.0N 0253117.0E		VOR: 100/500		VOR: 20			
	BRASOV	N.ROU.18102.1	VOR/DME		DME: 96Y	VBV			DME: 100/500	500	DME: 37	OPERATIONAL		
							VOR C: 453400.0N 0253400.0E							
					VOR: 117.600		DME C: 453400.0N 0253400.0E		VOR: 175/500		VOR: 20			
		N.ROU.18686.1	VOR/DME		DME: 123X	BRV			DME: 175/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 454138.0N 0253038.0E							
					LLZ : 110.100		GP S: 454138.0N 0253038.0E		LLZ : 25/63		LLZ : 14			
	BRASOV/GHIMBA				GP : 334.400		DME C: 454138.0N 0253038.0E		GP : 10/25		GP : 10			
	V	N.ROU.18100.1	ILS/DME	21	DME: 38X	IBV		3.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 443400.0N 0260400.0E							
					LLZ : 110.500		GP S: 443400.0N 0260400.0E		LLZ : 25/63					
	BUCURESTI/BANE				GP : 329.600		DME C: 443400.0N 0260400.0E		GP : 10/25					
	ASA	N.ROU.18698.1	ILS/DME	25	DME: 42X	IBN		70.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 443000.0N 0260800.0E							
					LLZ : 109.500		GP S: 443000.0N 0260800.0E		LLZ : 25/63					
					GP : 332.600		DME C: 443000.0N 0260800.0E		GP : 10/25					
		N.ROU.18702.1	ILS/DME	07	DME: 32X	IBS		250.0	DME: 25/100	100	DME: 37	OPERATIONAL		
							TRD LLZ S: 443400.0N 0260800.0E							
					LLZ : 110.300		GP S: 443400.0N 0260800.0E		LLZ : 25/63					
	BUCURESTI/OTOP				GP : 335.000		DME C: 443400.0N 0260800.0E		GP : 10/25					
	ENI	N.ROU.18691.1	ILS/DME	08R	DME: 40X	IOP		260.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 443500.0N 0260500.0E							
					LLZ : 110.700		GP S: 443500.0N 0260500.0E		LLZ : 25/63					
					GP : 330.200		DME C: 443500.0N 0260500.0E		GP : 10/25					
		N.ROU.18692.1	ILS/DME	26R	DME: 44X	IRR		80.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 443500.0N 0260800.0E							
					LLZ : 110.900		GP S: 443500.0N 0260800.0E		LLZ : 25/63					
					GP : 330.800		DME C: 443500.0N 0260800.0E		GP : 10/25					
		N.ROU.18693.1	ILS/DME	08L	DME: 46X	ILL		260.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							VOR C: 443500.0N 0263300.0E							
					VOR: 117.100		DME C: 443500.0N 0263300.0E		VOR: 100/500		VOR: 17			
		N.ROU.18696.1	VOR/DME		DME: 118X	OPT			DME: 100/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 443400.0N 0260400.0E							
					LLZ : 109.100		GP S: 443400.0N 0260400.0E		LLZ : 25/63					
					GP : 331.400		DME C: 443400.0N 0260400.0E		GP : 10/25					
		N.ROU.18715.1	ILS/DME	26L	DME: 28X	IOE		80.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							DME C: 450709.0N 0263235.0E							
	BUZAU	N.ROU.15502.1	DME		DME: 105Y	ISA			DME: 100/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 463000.0N 0235200.0E							
					LLZ : 108.100		GP S: 463000.0N 0235200.0E		LLZ : 25/63					
	CAMPIA TURZII	N.ROU.18671.1	ILS	33	GP : 334.700	ICP		150.0	GP : 10/25	63		OPERATIONAL	MIL	
							TACAN C: 463000.0N 0235400.0E							
		N.ROU.18673.1	TACAN		TACAN: 90X	CTZ			TACAN: 35/200	200	TACAN: 34	OPERATIONAL	MIL	

ROU	CAMPIA TURZII	N.ROU.18677.1	TACAN		TACAN: 112X	TCE	TACAN C: 463000.0N 0235300.0E DME C: 454300.0N 0205400.0E		TACAN: 35/250	250	TACAN: 40	OPERATIONAL	MIL
	CENEI	N.ROU.18705.1	DME		DME: 103X	CNI	TACAN C: 455500.0N 0244800.0E		DME: 100/250	250	DME: 28	OPERATIONAL	
	CINCU	N.ROU.18726.1	TACAN		TACAN: 64Y	CIN	TACAN C: 455500.0N 0244800.0E		TACAN: 35/200	200	TACAN: 40	OPERATIONAL	MIL
		N.ROU.18727.1	TACAN		TACAN: 71Y	CIN	DME C: 461000.0N 0244900.0E		TACAN: 35/200	200	TACAN: 40	OPERATIONAL	MIL
	CIUHEI	N.ROU.18708.1	DME		DME: 29X	CHU	VOR C: 464800.0N 0234700.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
	CLUJ	N.ROU.18687.1	VOR/DME		VOR: 111.200 DME: 49X	CLJ	DME C: 464800.0N 0234700.0E		VOR: 175/500 DME: 175/500	500	VOR: 20 DME: 37	OPERATIONAL	
	CLUJ NAPOCA	N.ROU.18700.1	ILS/DME	26	LLZ : 110.300 GP : 335.000 DME: 40X	ICL	TRD LLZ S: 464700.0N 0234000.0E GP S: 464700.0N 0234000.0E DME C: 464700.0N 0234000.0E	80.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 37	OPERATIONAL	
		N.ROU.18701.1	ILS/DME	08	LLZ : 109.100 GP : 331.400 DME: 28X	ICJ	TRD LLZ S: 464700.0N 0234000.0E GP S: 464700.0N 0234000.0E DME C: 464700.0N 0234000.0E	260.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 37	OPERATIONAL	
	CONSTANTA/M.K	N.ROU.18706.1	ILS/DME	25	LLZ : 111.900 GP : 331.100 DME: 56X	ICX	TRD LLZ S: 464700.0N 0234000.0E GP S: 464700.0N 0234000.0E DME C: 464700.0N 0234000.0E	70.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
	OGALNICEANU	N.ROU.17785.1	DME		DME: 101X	TZL	DME C: 440213.0N 0283725.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
		N.ROU.18028.1	DME		DME: 53X	ADM	DME C: 440525.0N 0275739.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
		N.ROU.18697.1	ILS/DME	36	LLZ : 110.300 GP : 335.000 DME: 40X	ICK	TRD LLZ S: 442300.0N 0282900.0E GP S: 442300.0N 0282900.0E DME C: 442300.0N 0282900.0E	180.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.ROU.19851.1	VOR/DME		VOR: 112.700 DME: 74X	CND	VOR C: 441800.0N 0282900.0E DME C: 441707.0N 0282841.0E		VOR: 175/500 DME: 175/500	500	VOR: 23 DME: 37	OPERATIONAL	
	CRAIOVA	N.ROU.18695.1	VOR/DME		VOR: 110.200 DME: 39X	CRV	VOR C: 441900.0N 0235500.0E DME C: 441900.0N 0235500.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
		N.ROU.18703.1	ILS/DME	27	LLZ : 108.700 GP : 330.500 DME: 24X	ICV	TRD LLZ S: 441900.0N 0235100.0E GP S: 441900.0N 0235100.0E DME C: 441900.0N 0235100.0E	90.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 37	OPERATIONAL	
	DAMBOVITA	N.ROU.18055.1	DME		DME: 94X	PMT	DME C: 444638.0N 0252308.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
	DEVA	N.ROU.18694.1	VOR/DME		VOR: 109.800 DME: 35X	DVA	VOR C: 455000.0N 0225800.0E DME C: 455000.0N 0225800.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 37	OPERATIONAL	
	FETESTI	N.ROU.18720.1	ILS	36	LLZ : 108.950 GP : 329.150	IFS	TRD LLZ S: 442400.0N 0274300.0E GP S: 442400.0N 0274300.0E	180.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	MIL

ROU	**FETESTI**	N.ROU.18721.1	**ILS**	18	**LLZ : 111.350** **GP : 332.150**	IFN	**TRD** **LLZ S: 442200.0N 0274300.0E** **GP S: 442200.0N 0274300.0E**	0.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	MIL	
		N.ROU.19812.1	**TACAN**		**TACAN: 115Y**	FTS	**TACAN C: 442332.0N 0274336.0E**		**TACAN: 200/450**	450	**TACAN: 37**	OPERATIONAL	MIL	
		N.ROU.19813.1	**TACAN**		**TACAN: 37Y**	FTS	**TACAN C: 442332.0N 0274336.0E**		**TACAN: 200/450**	450	**TACAN: 37**	OPERATIONAL	MIL	
	FLORESTI	N.ROU.18688.1	**VOR/DME**		**VOR: 112.200** **DME: 59X**	FLR	**VOR C: 443000.0N 0254200.0E** **DME C: 443000.0N 0254200.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 23** **DME: 37**	OPERATIONAL		
	GALATI	N.ROU.18689.1	**VOR/DME**		**VOR: 108.200** **DME: 19X**	GLT	**VOR C: 452500.0N 0275600.0E** **DME C: 452500.0N 0275600.0E**		**VOR: 175/500** **DME: 175/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL		
	GIURGIU	N.ROU.15367.1	**DME**		**DME: 45X**	COM	**DME C: 441033.0N 0260859.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		
	HENIU	N.ROU.18685.1	**DME**		**DME: 63X**	HNU	**DME C: 471600.0N 0244400.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		
		N.ROU.20324.1	**DME**		**DME: 54Y**	HNU	**DME C: 471600.0N 0244400.0E**		**DME: 100/250**	250	**DME: 37**	GRANTED		
	IASI	N.ROU.15363.1	**DME**		**DME: 22X**	HDB	**DME C: 470053.0N 0272526.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		
		N.ROU.15364.1	**DME**		**DME: 25X**	STR	**DME C: 470941.0N 0265636.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		
		N.ROU.19673.1	**DME**		**DME: 82X**	ISI	**DME C: 471403.0N 0273447.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		ID CHANGE FROM IAS TO ISI.
		N.ROU.19678.1	**ILS/DME**	14	**LLZ : 109.100** **GP : 331.400** **DME: 28X**	IIS	**TRD** **LLZ S: 471200.0N 0273600.0E** **GP S: 471200.0N 0273600.0E** **DME C: 471006.0N 0273752.0E**	320.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL		
		N.ROU.19679.1	**ILS/DME**	32	**LLZ : 110.500** **GP : 329.600** **DME: 42X**	IAS	**TRD** **LLZ S: 471200.0N 0273600.0E** **GP S: 471200.0N 0273600.0E** **DME C: 471130.0N 0273638.0E**	140.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL		
	LUGOJ	N.ROU.18704.1	**DME**		**DME: 67X**	LGJ	**DME C: 454300.0N 0220000.0E**		**DME: 100/250**	250	**DME: 37**	OPERATIONAL		
		N.ROU.20323.1	**DME**		**DME: 34Y**	LGJ	**DME C: 454300.0N 0220000.0E**		**DME: 100/250**	250	**DME: 37**	GRANTED		
	MALINA	N.ROU.18724.1	**TACAN**		**TACAN: 72Y**	MAL	**TACAN C: 453100.0N 0275400.0E**		**TACAN: 35/200**	200	**TACAN: 40**	OPERATIONAL	MIL	
		N.ROU.18725.1	**TACAN**		**TACAN: 74Y**	MAL	**TACAN C: 453100.0N 0275400.0E**		**TACAN: 35/200**	200	**TACAN: 40**	OPERATIONAL	MIL	
	ORADEA	N.ROU.18166.1	**ILS/DME**	01	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	IBH	**TRD** **LLZ S: 470217.0N 0215422.0E** **GP S: 470217.0N 0215422.0E** **DME C: 470217.0N 0215422.0E**	19.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**LLZ : 20** **GP : 13** **DME: 29**	OPERATIONAL		
		N.ROU.18206.1	**ILS/DME**	19	**LLZ : 109.500** **GP : 332.600** **DME: 32X**	IOD	**TRD** **LLZ S: 470031.0N 0215351.0E** **GP S: 470031.0N 0215351.0E** **DME C: 470031.0N 0215351.0E**	10.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 37**	OPERATIONAL		
	SATU MARE	N.ROU.18690.1	**VOR/DME**		**VOR: 108.400** **DME: 21X**	SAT	**VOR C: 474400.0N 0225400.0E** **DME C: 474400.0N 0225400.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL		

							TRD LLZ S: 474100.0N 0225300.0E						
					LLZ : 110.950		GP S: 474100.0N 0225300.0E		LLZ : 25/63				
					GP : 330.650		DME C: 474100.0N 0225300.0E		GP : 10/25				
ROU	SATU MARE	N.ROU.18707.1	ILS/DME	19	DME: 46Y	ISM		10.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							DME C: 453832.0N 0235637.0E						
	SIBIU	N.ROU.15378.1	DME		DME: 78X	PLT			DME: 100/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 454700.0N 0240500.0E						
					LLZ : 110.700		GP S: 454700.0N 0240500.0E		LLZ : 25/63				
					GP : 330.200		DME C: 454700.0N 0240500.0E		GP : 10/25				
		N.ROU.18684.1	ILS/DME	27	DME: 44X	ISB		90.0	DME: 50/100	100	DME: 28	OPERATIONAL	
							DME C: 454700.0N 0240500.0E						
		N.ROU.18699.1	DME		DME: 26X	SIB			DME: 50/500	500	DME: 29	OPERATIONAL	
							VOR C: 454651.0N 0240516.0E						
					VOR: 114.000		DME C: 454651.0N 0240516.0E		VOR: 100/500		VOR: 23		
		N.ROU.19671.1	VOR/DME		DME: 87X	SBI			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 445500.0N 0255800.0E						
					VOR: 113.200		DME C: 445500.0N 0255800.0E		VOR: 100/500		VOR: 17		
	STREJNIC	N.ROU.18680.1	VOR/DME		DME: 79X	STJ			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 474000.0N 0262200.0E						
	SUCEAVA/STEFAN				VOR: 112.300		DME C: 474000.0N 0262200.0E		VOR: 175/500		VOR: 20		
	CEL MARE	N.ROU.18681.1	VOR/DME		DME: 70X	SCV			DME: 175/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 473800.0N 0262300.0E						
					LLZ : 110.100		GP S: 473800.0N 0262300.0E		LLZ : 25/63				
					GP : 334.400		DME C: 473800.0N 0262300.0E		GP : 10/25				
		N.ROU.18683.1	ILS/DME	34	DME: 38X	ISV		160.0	DME: 25/100	100	DME: 37	OPERATIONAL	
							TRD LLZ S: 462700.0N 0242500.0E						
	TARGU				LLZ : 109.900		GP S: 462700.0N 0242500.0E		LLZ : 25/63				
	MURES/TRANSILV				GP : 333.800		DME C: 462700.0N 0242500.0E		GP : 10/25				
	ANIA	N.ROU.18718.1	ILS/DME	07	DME: 36X	ITM		250.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							DME C: 453346.0N 0214325.0E						
	TIMIS	N.ROU.15368.1	DME		DME: 48X	SAC			DME: 100/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 454900.0N 0211900.0E						
					LLZ : 109.300		GP S: 454900.0N 0211900.0E		LLZ : 25/63				
	TIMISOARA/TRAIA				GP : 332.000		DME C: 454900.0N 0211900.0E		GP : 10/25				
	N VUIA	N.ROU.18716.1	ILS/DME	29	DME: 30X	ITR		110.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 454800.0N 0212400.0E						
					LLZ : 110.900		GP S: 454800.0N 0212400.0E		LLZ : 25/63				
					GP : 330.800		DME C: 454800.0N 0212400.0E		GP : 10/25				
		N.ROU.18717.1	ILS/DME	11	DME: 46X	ITS		290.0	DME: 25/100	100	DME: 29	OPERATIONAL	
							VOR C: 450400.0N 0232000.0E						
					VOR: 115.300		DME C: 450400.0N 0232000.0E		VOR: 150/500		VOR: 23		
	TIRGU JIU	N.ROU.18679.1	VOR/DME		DME: 100X	TGJ			DME: 150/500	500	DME: 37	OPERATIONAL	
							DME C: 445122.0N 0282438.0E						
	TULCEA	N.ROU.18056.1	DME		DME: 51Y	TPG			DME: 100/250	250	DME: 37	OPERATIONAL	
							VOR C: 450400.0N 0284200.0E						
					VOR: 114.800		DME C: 450400.0N 0284200.0E		VOR: 175/500		VOR: 20		
		N.ROU.18682.1	VOR/DME		DME: 95X	TLA			DME: 175/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 450400.0N 0284200.0E						
					LLZ : 110.700		GP S: 450400.0N 0284200.0E		LLZ : 25/63				
					GP : 330.200		DME C: 450400.0N 0284200.0E		GP : 10/25				
		N.ROU.18719.1	ILS/DME	34	DME: 44X	ITC		160.0	DME: 25/100	100	DME: 29	OPERATIONAL	

ROU	ZALAU	N.ROU.18678.1	DME		DME: 17X	ZLU	DME C: 470900.0N 0230600.0E VOR S: 555100.0N 0325600.0E		DME: 100/250	250	DME: 37	OPERATIONAL	
RUS	BELY	N.RUS.19746.1	VOR		VOR: 0		VOR C: 600200.0N 0374500.0E		VOR: 150/500	500	VOR: 17	GRANTED	
	BELYOZYORSK	N.RUS.18799.1	VOR		VOR: 0		VOR C: 532000.0N 0341600.0E		VOR: 150/500	500	VOR: 17	GRANTED	!DOC=150W&S/80
	BRYANSK	N.RUS.18802.1	VOR		VOR: 0		TRD LLZ C: 520200.0N 1131800.0E GP C: 520200.0N 1131800.0E		VOR: 200/500	500	VOR: 17	GRANTED	!DOC=200SW&N-NE/80
	CHITA	N.RUS.19273.1	ILS		LLZ : 0 GP : 0		TRD LLZ C: 520200.0N 1131800.0E GP C: 520200.0N 1131800.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	SERVICE = NIS
		N.RUS.19295.1	ILS		LLZ : 0 GP : 0	IDG	TRD LLZ C: 520200.0N 1131800.0E GP C: 520200.0N 1131800.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
		N.RUS.19300.1	ILS		LLZ : 0 GP : 0	IZM	TRD LLZ C: 520200.0N 1131800.0E GP C: 520200.0N 1131800.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
	EDINKA	N.RUS.19308.1	VOR		VOR: 0	DE	VOR C: 471000.0N 1383900.0E		VOR: 300/450	450	VOR: 17	GRANTED	
	IRKUTSK	N.RUS.19316.1	ILS		LLZ : 0 GP : 0	CN	TRD LLZ C: 521600.0N 1042400.0E GP C: 521600.0N 1042400.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
		N.RUS.19346.1	ILS		LLZ : 0 GP : 0	IIR	TRD LLZ C: 521600.0N 1042400.0E GP C: 521600.0N 1042400.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
	KAZAN	N.RUS.19584.1	BS		BS: 200.000		BS C: 553600.0N 0491600.0E		BS: 25/500	500		GRANTED	!SERVICE=BS
		N.RUS.19585.1	BS		BS: 254.000		BS C: 553600.0N 0491600.0E		BS: 25/500	500		GRANTED	!SERVICE=BS
		N.RUS.19749.1	ILS	11	LLZ : 110.500 GP : 329.600		TRD LLZ S: 553600.0N 0491700.0E GP S: 553600.0N 0491700.0E	290.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
		N.RUS.19751.1	ILS	29	LLZ : 111.700 GP : 333.500		TRD LLZ S: 553600.0N 0491700.0E GP S: 553600.0N 0491700.0E	110.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	KHABAROVSK	N.RUS.19374.1	ILS		LLZ : 0 GP : 0	IUF	TRD LLZ C: 483100.0N 1351100.0E GP C: 483100.0N 1351100.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
		N.RUS.19407.1	ILS		LLZ : 0 GP : 0	IBD	TRD LLZ C: 483100.0N 1351100.0E GP C: 483100.0N 1351100.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
		N.RUS.19416.1	ILS		LLZ : 0 GP : 0	IHI	TRD LLZ C: 483100.0N 1351100.0E GP C: 483100.0N 1351100.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
	KOTLAS	N.RUS.18805.1	VOR/DME		VOR: 117.800 DME: 125X		VOR C: 611400.0N 0464200.0E DME C: 611400.0N 0464200.0E		VOR: 250/500 DME: 250/500	500	VOR: 17 DME: 37	OPERATIONAL	!DOC=250E/150SW-W/80
	KRASNOYARSK	N.RUS.18819.1	BS		BS: 216.000	KN	BS C: 561300.0N 0931500.0E		BS: 1/500	500		GRANTED	!SERVICE=BS 150

RUS	**MINERALNYE VODY**	N.RUS.18827.1	**VOR/DME**		**VOR: 0** **DME: 0**		**VOR S: 441500.0N 0430000.0E** **DME S: 441500.0N 0430000.0E** **TRD**		**VOR: 250/500** **DME: 250/500**	500	**VOR: 17** **DME: 37**	GRANTED	
		N.RUS.19752.1	**ILS**	30	**LLZ : 109.300** **GP : 332.000**		**LLZ S: 441500.0N 0430000.0E** **GP S: 441500.0N 0430000.0E** **TRD**	120.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19755.1	**ILS**	12	**LLZ : 111.700** **GP : 333.500**		**LLZ S: 441500.0N 0430000.0E** **GP S: 441500.0N 0430000.0E** **VOR C: 555800.0N 0372100.0E**	300.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	MOSKVA	N.RUS.19759.1	**VOR/DME**		**VOR: 114.600** **DME: 93X**		**DME C: 555800.0N 0372100.0E** **BS C: 554600.0N 0382500.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 23**	OPERATIONAL	
	MOSKVA II	N.RUS.18821.1	**BS**		**BS: 263.000**	MK			**BS: 25/500**	500		OPERATIONAL	!SERVICE=BS
		N.RUS.18822.1	**BS**		**BS: 263.000**	MK	**BS C: 554600.0N 0382500.0E** **TRD**		**BS: 25/500**	500		OPERATIONAL	!SERVICE=BS 2500
	MOSKVA/SHEREMETYEV	N.RUS.19762.1	**ILS**	07	**LLZ : 108.100** **GP : 334.700**		**LLZ S: 555800.0N 0372500.0E** **GP S: 555800.0N 0372500.0E** **MLS.AZ C: 555800.0N 0372500.0E**	250.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19767.1	**MLS/DME**	25	**MLS.AZ: 506** **DME: 24X**		**DME C: 555800.0N 0372500.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19772.1	**ILS**	07	**LLZ : 109.100** **GP : 331.400**		**LLZ S: 555800.0N 0372500.0E** **GP S: 555800.0N 0372500.0E** **MLS.AZ C: 555800.0N 0372500.0E**	250.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19774.1	**MLS/DME**	07	**MLS.AZ: 512** **DME: 30X**		**DME C: 555800.0N 0372500.0E** **MLS.AZ C: 555800.0N 0372500.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19780.1	**MLS/DME**		**MLS.AZ: 516** **DME: 34X**		**DME C: 555800.0N 0372500.0E** **MLS.AZ C: 555800.0N 0372500.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19784.1	**MLS/DME**		**MLS.AZ: 520** **DME: 38X**		**DME C: 555800.0N 0372500.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	GRANTED	
		N.RUS.19785.1	**ILS**	25	**LLZ : 110.500** **GP : 329.600**		**LLZ S: 555800.0N 0372500.0E** **GP S: 555800.0N 0372500.0E** **TRD**	70.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19788.1	**ILS**	25	**LLZ : 111.300** **GP : 332.300**		**LLZ S: 555800.0N 0372500.0E** **GP S: 555800.0N 0372500.0E** **MLS.AZ C: 553600.0N 0371700.0E**	70.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	MOSKVA/VNUKOVO	N.RUS.19791.1	**MLS/DME**	24	**MLS.AZ: 502** **DME: 20X**		**DME C: 553600.0N 0371700.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	GRANTED	
		N.RUS.19796.1	**ILS**	06	**LLZ : 108.900** **GP : 329.300**		**LLZ S: 553600.0N 0371700.0E** **GP S: 553600.0N 0371700.0E** **TRD**	240.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19801.1	**ILS**	20	**LLZ : 109.700** **GP : 333.200**		**LLZ S: 553600.0N 0371700.0E** **GP S: 553600.0N 0371700.0E**	20.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	

RUS	**MOSKVA/VNUKOVO**	N.RUS.19807.1	**MLS/DME**	06	**MLS.AZ: 524** **DME: 42X**		**MLS.AZ C: 553600.0N 0371700.0E** **DME C: 553600.0N 0371700.0E** **TRD** **LLZ S: 553600.0N 0371700.0E** **GP S: 553600.0N 0371700.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19811.1	**ILS**	24	**LLZ : 111.100** **GP : 331.700**			60.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19814.1	**MLS/DME**	20	**MLS.AZ: 532** **DME: 50X**		**MLS.AZ C: 553600.0N 0371700.0E** **DME C: 553600.0N 0371700.0E** **TRD** **LLZ S: 553600.0N 0371700.0E** **GP S: 553600.0N 0371700.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19820.1	**ILS**	02	**LLZ : 111.700** **GP : 333.500**			200.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19827.1	**MLS/DME**		**MLS.AZ: 538** **DME: 56X**		**MLS.AZ C: 553600.0N 0371700.0E** **DME C: 553600.0N 0371700.0E** **TRD** **LLZ S: 690000.0N 0330000.0E** **GP S: 690000.0N 0330000.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	GRANTED	
	MURMANSK	N.RUS.19829.1	**ILS**	32	**LLZ : 108.500** **GP : 329.900**			140.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19835.1	**ILS**	14	**LLZ : 110.300** **GP : 335.000**		**TRD** **LLZ S: 690000.0N 0330000.0E** **GP S: 690000.0N 0330000.0E**	320.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	NOVOSIBIRSK	N.RUS.19480.1	**ILS**		**LLZ : 0** **GP : 0**	IKT	**TRD** **LLZ C: 550400.0N 0830500.0E** **GP C: 550400.0N 0830500.0E**	190.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	
		N.RUS.19513.1	**ILS**		**LLZ : 0** **GP : 0**	LLZ	**TRD** **LLZ C: 550100.0N 0824000.0E** **GP C: 550100.0N 0824000.0E**	190.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	
		N.RUS.19588.1	**BS**		**BS: 272.000**	NW	**BS C: 550700.0N 0825000.0E**		**BS: 25/500**	500		OPERATIONAL	!SERVICE=BS 150 KW
	PETROVSKOYE	N.RUS.18831.1	**VOR**		**VOR: 0**		**VOR C: 514300.0N 0401100.0E**		**VOR: 200/500**	500	**VOR: 17**	GRANTED	!DOC=200NW &S/60
	ROSTOV-NA-DONU	N.RUS.19838.1	**ILS**	22	**LLZ : 110.300** **GP : 335.000**		**TRD** **LLZ S: 471300.0N 0392400.0E** **GP S: 471300.0N 0392400.0E**	40.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19840.1	**ILS**	04	**LLZ : 110.500** **GP : 329.600**		**TRD** **LLZ S: 471300.0N 0392400.0E** **GP S: 471300.0N 0392400.0E**	220.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	SAMARA/KURUMOCH	N.RUS.19845.1	**MLS/DME**		**MLS.AZ: 502** **DME: 20X**		**MLS.AZ C: 532000.0N 0501000.0E** **DME C: 532000.0N 0501000.0E** **TRD** **LLZ S: 532000.0N 0501000.0E** **GP S: 532000.0N 0501000.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	GRANTED	
		N.RUS.19849.1	**ILS**	23	**LLZ : 109.700** **GP : 333.200**			50.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19852.1	**ILS**	05	**LLZ : 111.100** **GP : 331.700**		**TRD** **LLZ S: 532000.0N 0501000.0E** **GP S: 532000.0N 0501000.0E**	230.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19853.1	**MLS/DME**		**MLS.AZ: 532** **DME: 50X**		**MLS.AZ C: 532000.0N 0501000.0E** **DME C: 532000.0N 0501000.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	

RUS	**SAMARA/KURUMOCH**	N.RUS.19855.1	**MLS/DME**		**MLS.AZ: 538** **DME: 56X**		**MLS.AZ C: 532000.0N 0501000.0E** **DME C: 532000.0N 0501000.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19856.1	**ILS**	15	**LLZ : 111.900** **GP : 331.100**		**LLZ S: 532000.0N 0501000.0E** **GP S: 532000.0N 0501000.0E**	330.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	SANKT-PETERBURG	N.RUS.18857.1	**VOR/DME**		**VOR: 113.400** **DME: 81X**	SPB	**VOR C: 594900.0N 0301600.0E** **DME C: 594900.0N 0301600.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	!DOC=80N/150 !SERVICE=BS
		N.RUS.19591.1	**BS**		**BS: 200.000**		**BS C: 595700.0N 0301800.0E**		**BS: 25/500**	500		GRANTED	1 MW
		N.RUS.19593.1	**BS**		**BS: 200.000**		**BS C: 595700.0N 0301800.0E**		**BS: 25/500**	500		GRANTED	!SERVICE=BS
		N.RUS.19594.1	**BS**		**BS: 236.000**		**BS C: 595700.0N 0301800.0E**		**BS: 25/500**	500		GRANTED	!SERVICE=BS
	SANKT-PETERBURG/PULK	N.RUS.19857.1	**MLS/DME**	10	**MLS.AZ: 506** **DME: 24X**		**MLS.AZ C: 594900.0N 0301700.0E** **DME C: 594900.0N 0301700.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19858.1	**ILS**	28	**LLZ : 108.900** **GP : 329.300**		**LLZ S: 594900.0N 0301700.0E** **GP S: 594900.0N 0301700.0E**	100.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19859.1	**MLS/DME**		**MLS.AZ: 516** **DME: 34X**		**MLS.AZ C: 594900.0N 0301700.0E** **DME C: 594900.0N 0301700.0E**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19860.1	**MLS/DME**		**MLS.AZ: 520** **DME: 38X**		**MLS.AZ C: 594900.0N 0301700.0E** **DME C: 594900.0N 0301700.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	GRANTED	
		N.RUS.19861.1	**ILS**	10	**LLZ : 110.500** **GP : 329.600**		**LLZ S: 594900.0N 0301700.0E** **GP S: 594900.0N 0301700.0E**	280.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19862.1	**MLS/DME**		**MLS.AZ: 532** **DME: 50X**		**MLS.AZ C: 594900.0N 0301700.0E** **DME C: 594900.0N 0301700.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19863.1	**ILS**	28	**LLZ : 111.300** **GP : 332.300**		**LLZ S: 594900.0N 0301700.0E** **GP S: 594900.0N 0301700.0E**	100.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.RUS.19864.1	**ILS**	10	**LLZ : 111.900** **GP : 331.100**		**LLZ S: 594900.0N 0301700.0E** **GP S: 594900.0N 0301700.0E**	280.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	SUKHOTINO	N.RUS.18916.1	**VOR**		**VOR: 0**		**VOR C: 543600.0N 0372000.0E**		**VOR: 200/500**	500	**VOR: 17**	GRANTED	!DOC=200E-SE/100
	TVER/MIGALOVO	N.RUS.19865.1	**MLS/DME**		**MLS.AZ: 514** **DME: 32X**		**MLS.AZ C: 564900.0N 0354500.0E** **DME C: 564900.0N 0354500.0E** **TRD**		**MLS.AZ: 23/100** **DME: 23/100**	100	**MLS.AZ: 30** **DME: 27**	OPERATIONAL	
		N.RUS.19866.1	**ILS**	07	**LLZ : 109.900** **GP : 333.800**		**LLZ S: 564900.0N 0354500.0E** **GP S: 564900.0N 0354500.0E**	250.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	ALSO RWY 25
	VELIKIYE LUKI	N.RUS.18938.1	**VOR**		**VOR: 108.200**		**VOR C: 562200.0N 0302600.0E**		**VOR: 150/500**	500	**VOR: 17**	OPERATIONAL	!DOC=150W&E/60
S	**ALL SWEDEN**	N.S.18728.1	**DME**		**DME: 120Y**	SWE	**DME P: ALL SWEDEN LAND**		**DME: 40/100**	100	**DME: 27**	OPERATIONAL	TEST STATION

							TRD LLZ S: 561658.0N 0125212.0E						
					LLZ : 111.300		GP S: 561748.0N 0125057.0E		LLZ : 25/63				
					GP : 332.300		DME C: 561748.0N 0125057.0E		GP : 10/25				
S	ANGELHOLM	N.S.16243.1	ILS/DME	14	DME: 50X	DB		316.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 631158.0N 0142915.0E						
					VOR: 114.650		DME C: 631158.0N 0142915.0E		VOR: 150/500		VOR: 17		
	ARE OSTERSUND	N.S.16378.1	VOR/DME		DME: 93Y	OSS			DME: 150/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 631116.0N 0143155.0E						
					LLZ : 109.500		GP S: 631154.0N 0142914.0E		LLZ : 25/63				
					GP : 332.600		DME C: 631154.0N 0142914.0E		GP : 10/25				
		N.S.16417.1	ILS/DME	12	DME: 32X	PC		294.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 593912.0N 0175452.0E						
					VOR: 116.000		DME C: 593912.0N 0175452.0E		VOR: 100/500		VOR: 17		
	ARLANDA	N.S.16233.1	VOR/DME		DME: 107X	ARL			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 593510.0N 0163901.0E						
					VOR: 112.800		DME C: 593510.0N 0163901.0E		VOR: 80/500		VOR: 17		
	AROS	N.S.16298.1	VOR/DME		DME: 75X	ARS			DME: 80/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 653453.0N 0191832.0E						
					LLZ : 109.350		GP S: 653552.0N 0191546.0E		LLZ : 25/63				
					GP : 331.850		DME C: 653552.0N 0191546.0E		GP : 10/25				
	ARVIDSJAUR	N.S.16275.1	ILS/DME	12	DME: 30Y	ARV		308.2	DME: 100/500	500	DME: 39	OPERATIONAL	
							TRD LLZ S: 653600.0N 0191507.0E						
					LLZ : 111.500		GP S: 653514.0N 0191743.0E		LLZ : 25/63				
					GP : 332.900		DME C: 653514.0N 0191743.0E		GP : 10/25				
		N.S.16428.1	ILS/DME	30	DME: 52X	NX		128.2	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME S: 573319.0N 0115837.0E						
	BACKA	N.S.16226.1	DME		DME: 74X	BAK			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 602517.0N 0153109.0E						
					VOR: 117.600		DME C: 602517.0N 0153109.0E		VOR: 100/500		VOR: 17		
	BORLANGE	N.S.16227.1	VOR/DME		DME: 123X	BOR			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 602553.0N 0152942.0E						
					LLZ : 109.500		GP S: 602504.0N 0153141.0E		LLZ : 25/63				ADD
					GP : 332.600		DME C: 602504.0N 0153141.0E		GP : 10/25				BELONGING
		N.S.16392.1	ILS/DME	32	DME: 32X	SD		132.4	DME: 25/100	100	DME: 27	OPERATIONAL	DME 32X
							Alt: 41 DME C: 575107.0N 0190147.0E						
	BUNGE	N.S.16246.1	DME		DME: 113X	BGE			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 592148.0N 0164227.0E						
					LLZ : 110.900		GP S: 592042.0N 0164241.0E		LLZ : 25/63				
					GP : 330.800		DME C: 592042.0N 0164240.0E		GP : 10/25				
	ESKILSTUNA	N.S.16331.1	ILS/DME	36	DME: 46X	SU		178.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME C: 614906.0N 0155045.0E						
	FARILA	N.S.16264.1	DME		DME: 112X	FRL			DME: 100/500	500	DME: 37	OPERATIONAL	
							DME C: 585501.0N 0121749.0E						
	FENGERSFORS	N.S.16306.1	DME		DME: 100Y	FEN			DME: 100/500	500	DME: 38	OPERATIONAL	
							TRD LLZ S: 670811.0N 0204741.0E						
					LLZ : 108.100		GP S: 670744.0N 0204932.0E		LLZ : 25/63				
					GP : 334.700		DME C: 670744.0N 0204932.0E		GP : 10/25				
	GALLIVARE	N.S.16318.1	ILS/DME	30	DME: 18X	NG		118.0	DME: 25/100	100	DME: 27	OPERATIONAL	
	GOTEBORG/LAND						DME C: 573446.0N 0121844.0E						
	VETTER	N.S.16271.1	DME		DME: 86Y	HGG			DME: 25/250	250	DME: 27	OPERATIONAL	

S	**GOTEBORG/LAND VETTER**	N.S.16341.1	**DME**		**DME: 80Y**	PGG	**DME C: 574357.0N 0121140.0E**		**DME: 25/250**	250	**DME: 27**	OPERATIONAL	
		N.S.18192.1	**ILS/DME**	21	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	NGG	**TRD** **LLZ S: 573850.0N 0121556.0E** **GP S: 574027.0N 0121716.0E** **DME C: 574027.0N 0121716.0E**	26.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
		N.S.18193.1	**ILS/DME**	03	**LLZ : 110.300** **GP : 335.000** **DME: 40X**	SGG	**TRD** **LLZ S: 574043.0N 0121739.0E** **GP S: 573908.0N 0121605.0E** **DME C: 573908.0N 0121605.0E**	206.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 28**	OPERATIONAL	
	GOTEBORG/STALBACKA	N.S.16286.1	**ILS/DME**	33	**LLZ : 111.900** **GP : 331.100** **DME: 56X**	TRH	**TRD** **LLZ S: 581935.0N 0122002.0E** **GP S: 581852.0N 0122049.0E** **DME C: 581852.0N 0122049.0E**	146.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	HAGFORS	N.S.16313.1	**ILS/DME**	18	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IHF	**TRD** **LLZ S: 600043.0N 0133448.0E** **GP S: 600126.0N 0133434.0E** **DME C: 600126.0N 0133434.0E**	356.7	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	HALMSTAD	N.S.18026.1	**ILS/DME**	19	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	MT	**TRD** **LLZ S: 564038.0N 0124903.0E** **GP S: 564156.0N 0124924.0E** **DME C: 564156.0N 0124924.0E**	6.2	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	HAMMAR	N.S.16290.1	**VOR/DME**		**VOR: 112.600** **DME: 73X**	HMR	**VOR S: 601646.0N 0182330.0E** **DME S: 601646.0N 0182330.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	HEMAVAN	N.S.16360.1	**ILS/DME**	33	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IUT	**TRD** **LLZ S: 654851.0N 0150420.0E** **GP S: 654805.0N 0150509.0E** **DME C: 654805.0N 0150509.0E**	152.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.S.16404.1	**ILS**	15	**LLZ : 111.500** **GP : 332.900**	WUT	**TRD** **LLZ S: 654750.0N 0150538.0E** **GP S: 654745.0N 0150527.0E**	332.5	**LLZ : 25/63** **GP : 10/25**	63	**LLZ : 13**	OPERATIONAL	THERE IS NO GLIDE PATH, ONLY A LOCALIZER.
	HOTING	N.S.16260.1	**DME**		**DME: 104X**	HOT	**DME C: 641403.0N 0155600.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
	JONKOPING	N.S.16279.1	**VOR/DME**		**VOR: 115.800** **DME: 105X**	JON	**VOR C: 574538.0N 0140356.0E** **DME C: 574538.0N 0140356.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 39**	OPERATIONAL	
		N.S.16339.1	**ILS/DME**	01	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	SGJ	**TRD** **LLZ S: 574607.0N 0140432.0E** **GP S: 574504.0N 0140347.0E** **DME C: 574504.0N 0140346.0E**	198.1	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.S.16438.1	**ILS**	19	**LLZ : 109.900** **GP : 333.800**	SJ	**TRD** **LLZ S: 574443.0N 0140340.0E** **GP S: 574553.0N 0140415.0E**	18.1	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	KALMAR	N.S.16311.1	**VOR/DME**		**VOR: 111.600** **DME: 53X**	KAL	**VOR S: 564107.0N 0161703.0E** **DME S: 564107.0N 0161703.0E**		**VOR: 160/500** **DME: 160/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	

							TRD LLZ S: 564034.0N 0161747.0E							
					LLZ : 108.700		GP S: 564141.0N 0161651.0E		LLZ : 25/63					
					GP : 330.500		DME C: 564141.0N 0161651.0E		GP : 10/25					
S	KALMAR	N.S.18037.1	ILS/DME	16	DME: 24X	MQ		332.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 583000.0N 0143000.0E							
					LLZ : 110.750		GP S: 583000.0N 0143000.0E		LLZ : 25/63					
					GP : 330.050		DME C: 583000.0N 0143000.0E		GP : 10/25					
	KARLSBORG	N.S.18730.1	ILS/DME	06	DME: 44Y	SIA		243.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	
							VOR C: 592633.0N 0131954.0E							
					VOR: 117.800		DME C: 592633.0N 0131954.0E		VOR: 120/500		VOR: 17			
	KARLSTAD	N.S.16299.1	VOR/DME		DME: 125X	KSD			DME: 120/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 592726.0N 0132057.0E							
					LLZ : 109.350		GP S: 592615.0N 0131942.0E		LLZ : 25/63					
		N.S.16359.1	ILS	03	GP : 331.850	SOK		205.7	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 592559.0N 0131935.0E							
					LLZ : 110.700		GP S: 592710.0N 0132033.0E		LLZ : 25/63					
		N.S.16390.1	ILS	21	GP : 330.200	NOK		25.7	GP : 10/25	63		OPERATIONAL		
							VOR C: 674909.0N 0202015.0E							
					VOR: 115.200		DME C: 674909.0N 0202015.0E		VOR: 100/500		VOR: 17			
	KIRUNA	N.S.16282.1	VOR/DME		DME: 99X	KRA			DME: 100/500	500	DME: 39	OPERATIONAL		
							TRD LLZ S: 674834.0N 0201852.0E							
					LLZ : 110.300		GP S: 674942.0N 0202105.0E		LLZ : 25/63					DME WILL BE IN
					GP : 335.000		DME C: 674942.0N 0202105.0E		GP : 10/25					OPERATION
		N.S.16314.1	ILS/DME	21	DME: 40X	NQ		33.7	DME: 25/100	100	DME: 29	OPERATIONAL		SPRING 2019.
							TRD LLZ S: 630214.0N 0174621.0E							
	KRAMFORS-				LLZ : 109.300		GP S: 630200.0N 0174600.0E		LLZ : 25/63					
	SOLLEFTEA	N.S.16239.1	ILS	17	GP : 332.000	FK		351.5	GP : 10/25	63		OPERATIONAL		
							TRD Alt: 18 LLZ S: 630338.0N 0174554.0E							
					LLZ : 109.700		GP S: 630232.0N 0174623.0E		LLZ : 25/63					
					GP : 333.200		DME C: 630232.0N 0174624.0E		GP : 10/25					
		N.S.16344.1	ILS/DME	35	DME: 34X	NK		171.5	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 555430.0N 0140457.0E							
					LLZ : 108.500		GP S: 555544.0N 0140507.0E		LLZ : 25/63					
					GP : 329.900		DME C: 555544.0N 0140507.0E		GP : 10/25					
	KRISTIANSTAD	N.S.16325.1	ILS/DME	19	DME: 22X	MK		7.1	DME: 25/100	100	DME: 26	OPERATIONAL		
							VOR C: 573922.0N 0121724.0E							
					VOR: 114.600		DME C: 573922.0N 0121724.0E		VOR: 100/500		VOR: 17			
	LANDVETTER	N.S.16308.1	VOR/DME		DME: 93X	LAV			DME: 100/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 582241.0N 0153038.0E							
					LLZ : 110.100		GP S: 582411.0N 0153128.0E		LLZ : 25/63					
					GP : 334.400		DME C: 582411.0N 0153128.0E		GP : 10/25					
	LINKOPING/MALM													
	EN	N.S.16232.1	ILS/DME	19	DME: 38X	CFB		18.3	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 582434.0N 0153149.0E							DME:
					LLZ : 108.350		GP S: 582320.0N 0153109.0E		LLZ : 25/63					ONGOING
					GP : 333.950		DME C: 582320.0N 0153109.0E		GP : 10/25					INSTALLATIO
		N.S.16257.1	ILS/DME	01	DME: 20Y	CFE		198.3	DME: 25/100	100	DME: 29	OPERATIONAL		N AND SOON TO BE IN

							TRD LLZ S: 582358.0N 0154242.0E						
					LLZ : 108.900		GP S: 582421.0N 0154036.0E		LLZ : 25/63				WILL
					GP : 329.300		DME C: 582421.0N 0154036.0E		GP : 10/25				REPLACE
S	LINKOPING/SAAB	N.S.17961.1	ILS/DME	11	DME: 26X	LSL		292.2	DME: 25/100	100	DME: 27	OPERATIONAL	3S5192
							TRD LLZ S: 582441.0N 0153922.0E						
					LLZ : 108.100		GP S: 582410.0N 0154208.0E		LLZ : 25/63				WILL
					GP : 334.700		DME C: 582410.0N 0154208.0E		GP : 10/25				REPLACE
		N.S.17962.1	ILS/DME	29	DME: 18X	SL		112.2	DME: 25/100	100	DME: 27	OPERATIONAL	3S2889
							VOR C: 560459.0N 0131204.0E						
					VOR: 113.400		DME C: 560459.0N 0131204.0E		VOR: 40/250		VOR: 17		
	LJUNGBYHED	N.S.16297.1	VOR/DME		DME: 81X	LJU			DME: 40/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 560519.0N 0131022.0E						
					LLZ : 108.550		GP S: 560453.0N 0131224.0E		LLZ : 25/63				
					GP : 329.750		DME C: 560453.0N 0131224.0E		GP : 10/25				REPLACES
		N.S.16963.1	ILS/DME	29L	DME: 22Y	DA		113.9	DME: 25/100	100	DME: 27	OPERATIONAL	3S2891
							VOR C: 653225.0N 0220803.0E						
					VOR: 115.100		DME C: 653225.0N 0220803.0E		VOR: 60/500		VOR: 20		
	LULEA	N.S.16315.1	VOR/DME		DME: 98X	SLU			DME: 60/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 653324.0N 0220535.0E						
					LLZ : 109.900		GP S: 653207.0N 0220841.0E		LLZ : 25/63				
					GP : 333.800		DME C: 653207.0N 0220841.0E		GP : 10/25				
	LULEA/KALLAX	N.S.16329.1	ILS/DME	32	DME: 36X	SPA		137.3	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 653151.0N 0220903.0E						
					LLZ : 110.300		GP S: 653312.0N 0220616.0E		LLZ : 25/63				DME WILL BE
					GP : 335.000		DME C: 653312.0N 0220616.0E		GP : 10/25				OPERATIONA
		N.S.17648.1	ILS/DME	14	DME: 40X	PA		317.3	DME: 25/100	100	DME: 29	OPERATIONAL	L IN 2023.
							TRD LLZ S: 643229.0N 0184343.0E						DME:
					LLZ : 108.700		GP S: 643315.0N 0184233.0E		LLZ : 25/63				ONGOING
					GP : 330.500		DME C: 643315.0N 0184233.0E		GP : 10/25				INSTALLATIO
	LYCKSELE	N.S.16280.1	ILS/DME	14	DME: 24X	WL		322.9	DME: 25/100	100	DME: 27	OPERATIONAL	N AND SOON
							TRD LLZ S: 643329.0N 0184158.0E						TO BE IN
					LLZ : 110.500		GP S: 643200.0N 0184300.0E		LLZ : 25/63				
					GP : 329.600		DME C: 643248.0N 0184258.0E		GP : 10/25				
		N.S.16386.1	ILS/DME	32	DME: 42X	NL		143.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 553114.0N 0132246.0E						
					LLZ : 111.900		GP S: 553244.0N 0132236.0E		LLZ : 25/63				
					GP : 331.100		DME C: 553244.0N 0132236.0E		GP : 10/25				
	MALMO/STURUP	N.S.16323.1	ILS/DME	17	DME: 56X	NMS		353.4	DME: 25/100	100	DME: 29	OPERATIONAL	
							TRD LLZ S: 553302.0N 0132224.0E						
					LLZ : 108.100		GP S: 553134.0N 0132250.0E		LLZ : 25/63				
					GP : 334.700		DME C: 553134.0N 0132251.0E		GP : 10/25				
		N.S.16433.1	ILS/DME	35	DME: 18X	SMS		173.4	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 605651.0N 0143107.0E						
					LLZ : 109.700		GP S: 605749.0N 0143035.0E		LLZ : 25/63				
	MORA/SILJAN	N.S.16372.1	ILS	16	GP : 333.200	NKM		341.2	GP : 10/25	63		OPERATIONAL	
							DME C: 561623.0N 0162432.0E						
	MORBYLANGA	N.S.16302.1	DME		DME: 103X	MBL			DME: 100/500	500	DME: 37	OPERATIONAL	

								VOR C: 664447.0N 0211921.0E						
					VOR: 113.000			DME C: 664447.0N 0211921.0E		VOR: 80/500		VOR: 20		
S	NATTA	N.S.16379.1	VOR/DME		DME: 77X	NAT				DME: 80/500	500	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 583509.0N 0161626.0E						
					LLZ : 111.100			GP S: 583514.0N 0161412.0E		LLZ : 25/63				
	NORRKOPING/KU				GP : 331.700			DME C: 583514.0N 0161412.0E		GP : 10/25				
	NGSANGEN	N.S.16292.1	ILS/DME	09	DME: 48X	KSP			270.9	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 583510.0N 0161339.0E						
					LLZ : 109.500			GP S: 583505.0N 0161549.0E		LLZ : 25/63				
					GP : 332.600			DME C: 583505.0N 0161549.0E		GP : 10/25				
		N.S.16370.1	ILS/DME	27	DME: 32X	SP			90.9	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD						
								LLZ S: 591419.0N 0150238.0E						
					LLZ : 109.100			GP S: 591238.0N 0150150.0E		LLZ : 25/63				
	OREBRO/TABY	N.S.16346.1	ILS	01	GP : 331.400	SOE			191.7	GP : 10/25	63		OPERATIONAL	
								TRD						
								LLZ S: 591219.0N 0150150.0E						
					LLZ : 108.500			GP S: 591401.0N 0150223.0E		LLZ : 25/63				
					GP : 329.900			DME C: 591401.0N 0150223.0E		GP : 10/25				
		N.S.16408.1	ILS/DME	19	DME: 22X	NOE			11.7	DME: 25/100	100	DME: 27	OPERATIONAL	
								VOR C: 632422.0N 0185937.0E						
					VOR: 115.000			DME C: 632422.0N 0185937.0E		VOR: 60/500		VOR: 20		
	ORNSKOLDSVIK	N.S.16393.1	VOR/DME		DME: 97X	OSK				DME: 60/500	500	DME: 37	OPERATIONAL	
								TRD						
								LLZ S: 632414.0N 0190029.0E						
					LLZ : 110.100			GP S: 632449.0N 0185837.0E		LLZ : 25/63				
					GP : 334.400			DME C: 632449.0N 0185837.0E		GP : 10/25				
		N.S.16397.1	ILS/DME	12	DME: 38X	NO			301.6	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD Alt: 3						
								LLZ S: 632454.0N 0185803.0E						
					LLZ : 110.350			GP S: 632418.0N 0185957.0E		LLZ : 25/63				
					GP : 334.850			DME C: 632418.0N 0185957.0E		GP : 10/25				
		N.S.17914.1	ILS/DME	30	DME: 40Y	ENO			122.0	DME: 25/100	100	DME: 29	OPERATIONAL	
								TRD						
								LLZ S: 671419.0N 0230615.0E						
					LLZ : 111.500			GP S: 671457.0N 0230331.0E		LLZ : 25/63				
					GP : 332.900			DME C: 671457.0N 0230331.0E		GP : 10/25				
	PAJALA	N.S.16305.1	ILS/DME	11	DME: 52X	IUP			298.2	DME: 25/100	100	DME: 27	OPERATIONAL	
								DME C: 671456.0N 0230344.0E						
		N.S.16419.1	DME		DME: 100Y	PJL				DME: 120/500	500	DME: 37	OPERATIONAL	
								DME C: 633554.0N 0162448.0E						
	RAMSELE	N.S.16425.1	DME		DME: 114X	RAE				DME: 100/500	500	DME: 37	OPERATIONAL	
								TRD						DME:
								LLZ S: 561516.0N 0151543.0E						ONGOING
					LLZ : 110.700			GP S: 561627.0N 0151555.0E		LLZ : 25/63				INSTALLATIO
					GP : 330.200			DME C: 561627.0N 0151555.0E		GP : 10/25				N AND SOON
	RONNEBY	N.S.16268.1	ILS/DME	19	DME: 44X	DF			8.7	DME: 25/100	100	DME: 29	OPERATIONAL	TO BE IN
								TRD						
								LLZ S: 561649.0N 0151608.0E						
					LLZ : 108.300			GP S: 561535.0N 0151541.0E		LLZ : 25/63				
					GP : 334.100			DME C: 561535.0N 0151541.0E		GP : 10/25				
		N.S.16330.1	ILS/DME	01	DME: 20X	NDF			188.7	DME: 25/100	100	DME: 27	OPERATIONAL	
								DME C: 561515.0N 0151549.0E						
		N.S.16358.1	DME		DME: 29X	RON				DME: 100/500	500	DME: 37	OPERATIONAL	

								TRD LLZ S: 610909.0N 0125103.0E						
					LLZ : 109.550			GP S: 611020.0N 0124936.0E		LLZ : 25/63		LLZ : 23		
	SALEN/SCANDINA				GP : 332.450			DME C: 611020.0N 0124936.0E		GP : 10/25		GP : 17		
S	VIAN MOUNTAINS	N.S.20016.1	ILS/DME	15	DME: 32Y	SAE			327.0	DME: 25/100	100	DME: 28	OPERATIONAL	
								TRD LLZ S: 611035.0N 0124906.0E						
					LLZ : 111.350			GP S: 610929.0N 0125045.0E		LLZ : 25/63		LLZ : 23		
					GP : 332.150			DME C: 610929.0N 0125045.0E		GP : 10/25		GP : 17		
		N.S.20017.1	ILS/DME	33	DME: 50Y	SAL			147.0	DME: 25/100	100	DME: 28	OPERATIONAL	
								DME C: 574539.0N 0125031.0E						
	SANDHULT	N.S.16398.1	DME		DME: 103Y	SDH				DME: 100/500	500	DME: 37	OPERATIONAL	
								TRD LLZ S: 582454.0N 0124233.0E						
					LLZ : 109.500			GP S: 582609.0N 0124252.0E		LLZ : 25/63				
					GP : 332.600			DME C: 582609.0N 0124252.0E		GP : 10/25				
	SATENAS	N.S.16321.1	ILS/DME	19	DME: 32X	IBC			4.6	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD LLZ S: 582628.0N 0124248.0E						DME: ONGOING INSTALLATIO N AND SOON TO BE IN
					LLZ : 111.150			GP S: 582628.0N 0124248.0E		LLZ : 25/63				DME WILL BE IN
					GP : 331.550			DME C: 582628.0N 0124248.0E		GP : 10/25				OPERATION
		N.S.19705.1	ILS/DME	01	DME: 48Y	IBT			185.0	DME: 25/100	100	DME: 29	OPERATIONAL	SUMMER
								TRD LLZ S: 643741.0N 0210305.0E						
					LLZ : 109.500			GP S: 643726.0N 0210535.0E		LLZ : 25/63				
					GP : 332.600			DME C: 643722.0N 0210609.0E		GP : 10/25				
	SKELLEFTEA	N.S.16251.1	ILS/DME	28	DME: 32X	NS			106.3	DME: 25/95	95	DME: 27	OPERATIONAL	2019.
								VOR C: 643736.0N 0210446.0E						
					VOR: 113.400			DME C: 643736.0N 0210446.0E		VOR: 100/500		VOR: 20		
		N.S.16363.1	VOR/DME		DME: 81X	SKA				DME: 100/500	500	DME: 37	OPERATIONAL	
								DME C: 680531.0N 0214126.0E						
	SOPPERO	N.S.16401.1	DME		DME: 106X	SPO				DME: 100/500	500	DME: 37	OPERATIONAL	
	STOCKHOLM/ARL							DME C: 594248.0N 0175109.0E						
	ANDA	N.S.16224.1	DME		DME: 57Y	ANW				DME: 25/100	100	DME: 27	OPERATIONAL	
								DME C: 593814.0N 0175726.0E						
		N.S.16229.1	DME		DME: 91Y	ASE				DME: 25/100	100	DME: 27	OPERATIONAL	
								DME C: 593516.0N 0174911.0E						
		N.S.16236.1	DME		DME: 84Y	ASW				DME: 25/100	100	DME: 27	OPERATIONAL	
								DME C: 594138.0N 0180336.0E						
		N.S.16261.1	DME		DME: 80X	ANE				DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD LLZ S: 593929.0N 0175556.0E						
					LLZ : 110.100			GP S: 593951.0N 0175821.0E		LLZ : 25/63				
					GP : 334.400			DME C: 593951.0N 0175821.0E		GP : 10/25				
		N.S.16294.1	ILS/DME	26	DME: 38X	ESA			75.9	DME: 25/100	100	DME: 29	OPERATIONAL	
								TRD LLZ S: 593806.0N 0175445.0E						
					LLZ : 110.700			GP S: 593949.0N 0175512.0E		LLZ : 25/63				
					GP : 330.200			DME C: 593949.0N 0175512.0E		GP : 10/25				
		N.S.16335.1	ILS/DME	19R	DME: 44X	NSA			10.4	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD LLZ S: 593726.0N 0175659.0E						
					LLZ : 111.350			GP S: 593844.0N 0175736.0E		LLZ : 25/63				
					GP : 332.150			DME C: 593844.0N 0175736.0E		GP : 10/25				
		N.S.16362.1	ILS/DME	19L	DME: 50Y	USA			10.4	DME: 25/100	100	DME: 27	OPERATIONAL	
								TRD LLZ S: 593952.0N 0175903.0E						
					LLZ : 109.550			GP S: 594000.0N 0175900.0E		LLZ : 25/63				
		N.S.16365.1	ILS	08	GP : 332.450	WSA			255.9	GP : 10/25	63		OPERATIONAL	

							TRD LLZ S: 593904.0N 0175735.0E							
					LLZ : 109.350		GP S: 593745.0N 0175714.0E		LLZ : 25/63					
	STOCKHOLM/ARL				GP : 331.850		DME C: 593745.0N 0175715.0E		GP : 10/25					
S	ANDA	N.S.16410.1	ILS/DME	01R	DME: 30Y	TSA		190.4	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 594006.0N 0175528.0E							
					LLZ : 109.900		GP S: 593826.0N 0175442.0E		LLZ : 25/63					
					GP : 333.800		DME C: 593826.0N 0175442.0E		GP : 10/25					
		N.S.16436.1	ILS/DME	01L	DME: 36X	SSA		190.4	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 592057.0N 0175722.0E							
					LLZ : 110.300		GP S: 592123.0N 0175559.0E		LLZ : 25/63					
	STOCKHOLM/BRO				GP : 335.000		DME C: 592123.0N 0175559.0E		GP : 10/25					
	MMA	N.S.16352.1	ILS/DME	12	DME: 40X	SB		305.0	DME: 25/100	100	DME: 30	OPERATIONAL		
							TRD LLZ S: 592143.0N 0175513.0E							
					LLZ : 109.700		GP S: 592102.0N 0175659.0E		LLZ : 25/63					
					GP : 333.200		DME C: 592102.0N 0175659.0E		GP : 10/25					
		N.S.16413.1	ILS/DME	30	DME: 34X	SBA		125.0	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 584711.0N 0165239.0E							
					LLZ : 111.900		GP S: 584726.0N 0165528.0E		LLZ : 25/63					
	STOCKHOLM/SKA				GP : 331.100		DME C: 584726.0N 0165528.0E		GP : 10/25					
	VSTA	N.S.16342.1	ILS/DME	26	DME: 56X	EKN		83.1	DME: 25/100	100	DME: 22	OPERATIONAL	ADDED DME	
							TRD LLZ S: 584724.0N 0165558.0E							
					LLZ : 111.300		GP S: 584716.0N 0165314.0E		LLZ : 25/63					
					GP : 332.300		DME C: 584716.0N 0165314.0E		GP : 10/25					
		N.S.16400.1	ILS/DME	08	DME: 50X	WEK		263.1	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 593433.0N 0163741.0E							
					LLZ : 108.300		GP S: 593555.0N 0163807.0E		LLZ : 25/63					
	STOCKHOLM/VAS				GP : 334.100		DME C: 593555.0N 0163807.0E		GP : 10/25					
	TERAS	N.S.16312.1	ILS/DME	19	DME: 20X	SCD		11.6	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 645720.0N 0174230.0E							
					VOR: 116.300		DME C: 645720.0N 0174230.0E		VOR: 100/500		VOR: 17			
	STORUMAN	N.S.16422.1	VOR/DME		DME: 110X	SUM			DME: 100/500	500	DME: 37	OPERATIONAL		
							VOR S: 553204.0N 0132246.0E							
					VOR: 113.000		DME S: 553204.0N 0132246.0E		VOR: 80/500		VOR: 17			
	STURUP	N.S.16354.1	VOR/DME		DME: 77X	SUP			DME: 80/500	500	DME: 37	OPERATIONAL		
							VOR C: 623142.0N 0172655.0E							
	SUNDSVALL/TIMR				VOR: 113.100		DME C: 623142.0N 0172655.0E		VOR: 100/500		VOR: 20			
	A	N.S.16324.1	VOR/DME		DME: 78X	SUN			DME: 150/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 623237.0N 0172554.0E							
					LLZ : 110.300		GP S: 623124.0N 0172701.0E		LLZ : 25/63					
					GP : 335.000		DME C: 623124.0N 0172701.0E		GP : 10/25					
		N.S.16377.1	ILS/DME	34	DME: 40X	SNN		160.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 623101.0N 0172710.0E							
					LLZ : 108.700		GP S: 623200.0N 0172632.0E		LLZ : 25/63					
					GP : 330.500		DME C: 623204.0N 0172632.0E		GP : 10/25					
		N.S.16406.1	ILS/DME	16	DME: 24X	NNN		340.2	DME: 25/100	100	DME: 27	OPERATIONAL		
							DME C: 561008.0N 0123426.0E							
	SVEDA	N.S.16326.1	DME		DME: 109X	SVD			DME: 100/500	500	DME: 37	OPERATIONAL		

							TRD LLZ S: 620254.0N 0142629.0E						
					LLZ : 109.100		GP S: 620255.0N 0142438.0E		LLZ : 25/63				
					GP : 331.400		DME C: 620255.0N 0142438.0E		GP : 10/25		GP : 9		
S	SVEG	N.S.16238.1	ILS/DME	09	DME: 28X	IND		267.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							DME C: 620247.0N 0142443.0E						
		N.S.16424.1	DME		DME: 86Y	SVE			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 593154.0N 0181212.0E						
					VOR: 117.100		DME C: 593154.0N 0181212.0E		VOR: 100/250		VOR: 17		
	TEBBY	N.S.16322.1	VOR/DME		DME: 118X	TEB			DME: 100/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 601002.0N 0125900.0E						
					LLZ : 110.900		GP S: 601000.0N 0125900.0E		LLZ : 25/63				
	TORSBY	N.S.16319.1	ILS	34	GP : 330.800	ST		157.7	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 600855.0N 0125955.0E						
					LLZ : 108.700		GP S: 600900.0N 0130000.0E		LLZ : 25/63				
					GP : 330.500		DME C: 600928.0N 0125933.0E		GP : 10/25				
		N.S.16357.1	ILS/DME	16	DME: 24X	NST		337.7	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR S: 585616.0N 0173008.0E						
					VOR: 114.300		DME S: 585616.0N 0173008.0E		VOR: 120/500		VOR: 17		
	TROSA	N.S.16350.1	VOR/DME		DME: 90X	TRS			DME: 120/500	500	DME: 37	OPERATIONAL	
							VOR C: 634719.0N 0201707.0E						
					VOR: 114.100		DME C: 634719.0N 0201707.0E		VOR: 150/500		VOR: 20		
	UMEA	N.S.16355.1	VOR/DME		DME: 88X	UME			DME: 150/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 634654.0N 0201811.0E						
					LLZ : 109.900		GP S: 634744.0N 0201618.0E		LLZ : 25/63				
					GP : 333.800		DME C: 634744.0N 0201618.0E		GP : 10/25				
	UMEA/UMEA	N.S.16375.1	ILS/DME	14	DME: 36X	NU		318.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 634759.0N 0201601.0E						
					LLZ : 110.700		GP S: 634705.0N 0201737.0E		LLZ : 25/63				
					GP : 330.200		DME C: 634705.0N 0201736.0E		GP : 10/25				
		N.S.16423.1	ILS/DME	32	DME: 44X	SNU		138.5	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 595327.0N 0173449.0E						
					LLZ : 109.100		GP S: 595416.0N 0173602.0E		LLZ : 25/63				
					GP : 331.400		DME C: 595416.0N 0173602.0E		GP : 10/25				
	UPPSALA	N.S.16288.1	ILS/DME	21	DME: 28X	CM		33.2	DME: 25/100	100	DME: 27	OPERATIONAL	MIL
							VOR C: 581811.0N 0154235.0E						
					VOR: 115.250		DME C: 581811.0N 0154235.0E		VOR: 100/500		VOR: 17		
	VASSEN	N.S.16383.1	VOR/DME		DME: 99Y	VSN			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 565459.0N 0144321.0E						
					LLZ : 109.700		GP S: 565607.0N 0144358.0E		LLZ : 25/63				
	VAXJO/KRONOBE				GP : 333.200		DME C: 565607.0N 0144358.0E		GP : 10/25				
	RG	N.S.16348.1	ILS/DME	19	DME: 34X	MX		13.1	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 565627.0N 0144359.0E						
					LLZ : 109.100		GP S: 565600.0N 0144400.0E		LLZ : 25/63				
		N.S.16431.1	ILS	01	GP : 331.400	SMX		193.1	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 655200.0N 0201000.0E						
					LLZ : 110.100		GP S: 655200.0N 0201000.0E		LLZ : 25/63				
					GP : 334.400		DME C: 655200.0N 0201000.0E		GP : 10/25				
	VIDSEL	N.S.18729.1	ILS/DME	29	DME: 38X	VID		117.0	DME: 25/100	100	DME: 27	OPERATIONAL	MIL

							TRD LLZ S: 643451.0N 0164855.0E						
					LLZ : 109.900		GP S: 643446.0N 0165019.0E		LLZ : 25/63				
					GP : 333.800		DME C: 643451.0N 0164955.0E		GP : 10/25				
S	**VILHELMINA**	N.S.16284.1	**ILS/DME**	28	**DME: 36X**	INV		103.2	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							TRD LLZ S: 573850.0N 0182006.0E						
					LLZ : 109.150		GP S: 574005.0N 0182107.0E		LLZ : 25/63				
					GP : 331.250		DME C: 574005.0N 0182107.0E		GP : 10/25				
	VISBY	N.S.15522.1	**ILS/DME**	21	**DME: 28Y**	SV		21.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR S: 573934.0N 0182049.0E						
					VOR: 115.100		DME S: 573934.0N 0182049.0E		VOR: 150/500		VOR: 20		
		N.S.16396.1	**VOR/DME**		**DME: 98X**	VSB			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 444910.0N 0201840.0E						
					VOR: 112.050		DME C: 444910.0N 0201840.0E		VOR: 150/500		VOR: 20		
SRB	**BEOGRAD**	N.SRB.19903.1	**VOR/DME**		**DME: 57Y**	BGD			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
							TRD LLZ S: 445555.0N 0201607.0E						
					LLZ : 108.900		GP S: 445642.0N 0201424.0E		LLZ : 25/63				
	BEOGRAD/BATAJ				GP : 329.300		DME C: 445642.0N 0201424.0E		GP : 10/25				
	NICA	N.SRB.16107.1	**ILS/DME**	12L	**DME: 26X**	BTJ		305.3	**DME: 25/450**	450	**DME: 29**	OPERATIONAL	
							TRD Alt: 95 LLZ S: 444825.0N 0201951.0E						
					LLZ : 109.500		GP S: 444915.0N 0201805.0E		LLZ : 25/63				
	BEOGRAD/NIKOL				GP : 332.600		DME C: 444915.0N 0201805.0E		GP : 10/25		LLZ : 25		
	A TESLA	N.SRB.17996.1	**ILS/DME**	12R	**DME: 32X**	YBG		301.9	**DME: 25/100**	100	**DME: 32**	OPERATIONAL	
							TRD LLZ S: 444942.0N 0201714.0E						
					LLZ : 109.900		GP S: 444852.0N 0201915.0E		LLZ : 25/63				
		N.SRB.18262.1	**ILS**	30R	**GP : 333.800**	YBE		121.9	**GP : 10/25**	63		OPERATIONAL	
							TRD LLZ S: 444830.0N 0201955.0E						
					LLZ : 110.300		GP S: 444934.0N 0201744.0E		LLZ : 25/63				
					GP : 335.000		DME C: 444934.0N 0201744.0E		GP : 10/25				
		N.SRB.18263.1	**ILS/DME**	12L	**DME: 40X**	YUB		301.9	**DME: 50/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 431455.0N 0212142.0E						
					VOR: 116.100		DME C: 431455.0N 0212142.0E		VOR: 60/500		VOR: 17		
	BLACE	N.SRB.16103.1	**VOR/DME**		**DME: 108X**	BLC			**DME: 60/500**	500	**DME: 37**	OPERATIONAL	
													ICAO SUSSPENDED PUBLICATIONS FOR KOSOVO/PRISTINA
							VOR C: 423759.0N 0202945.0E						
					VOR: 115.200		DME C: 423759.0N 0202945.0E		VOR: 80/500		VOR: 17		
	BUDISAVCI	N.SRB.18264.1	**VOR/DME**		**DME: 99X**	BUI			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
							DME C: 431607.0N 0204932.0E						
	KOPAONIK	N.SRB.20239.1	**DME**		**DME: 97Y**	KOP			**DME: 160/500**	500	**DME: 37**	OPERATIONAL	
							VOR C: 434916.0N 0203504.0E						
	KRALJEVO				VOR: 116.300		DME C: 434917.0N 0203504.0E		VOR: 60/500		VOR: 17		
	/MORAVA	N.SRB.18265.1	**VOR/DME**		**DME: 110X**	KRV			**DME: 60/500**	500	**DME: 29**	OPERATIONAL	
							TRD LLZ C: 434936.0N 0203432.0E						
					LLZ : 109.100		GP C: 434847.0N 0203540.0E		LLZ : 25/63				
					GP : 331.400		DME C: 434936.0N 0203432.0E		GP : 10/25				
		N.SRB.18312.1	**ILS/DME**	31	**DME: 28X**	IKRL		138.0	**DME: 25/100**	100	**DME: 29**	GRANTED	
							VOR C: 450034.0N 0192551.0E						
					VOR: 117.000		DME C: 450034.0N 0192551.0E		VOR: 150/500		VOR: 11		
	MITROVICA	N.SRB.18024.1	**VOR/DME**		**DME: 117X**	SMI			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	

SRB	**NIS/K.VELIKI**	N.SRB.15381.1	**VOR/DME**		**VOR: 113.900** **DME: 86X**	NII	**VOR C: 432012.0N 0215101.0E** **DME C: 432012.0N 0215101.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	REPLACEMENT OF EXISTING VOR/DME
		N.SRB.16130.1	**ILS/DME**	29	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	YNI	**TRD** **LLZ S: 432010.0N 0215108.0E** **GP S: 432001.0N 0215144.0E** **DME C: 432001.0N 0215144.0E**	113.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/450**	450	**DME: 29**	OPERATIONAL	
	PRISTINA	N.SRB.19878.1	**ILS**	17	**LLZ : 110.100** **GP : 334.400**	PRS	**TRD** **LLZ S: 423400.0N 0210200.0E** **GP S: 423400.0N 0210200.0E**	359.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	TOPOLA	N.SRB.16116.1	**VOR/DME**		**VOR: 116.800** **DME: 115X**	TPL	**VOR C: 440837.0N 0204440.0E** **DME C: 440837.0N 0204440.0E**		**VOR: 80/500** **DME: 80/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	VALJEVO/DIVCI	N.SRB.16120.1	**VOR/DME**		**VOR: 116.600** **DME: 113X**	VAL	**VOR C: 441926.0N 0195229.0E** **DME C: 441926.0N 0195229.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	OPERATIONAL	
	VRSAC	N.SRB.16118.1	**VOR/DME**		**VOR: 115.000** **DME: 97X**	VAC	**VOR C: 450816.0N 0211824.0E** **DME C: 450816.0N 0211824.0E**		**VOR: 150/500** **DME: 150/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
SUI	**BERN-BELP**	N.SUI.16445.1	**ILS/DME**	14	**LLZ : 110.100** **GP : 334.400** **DME: 38X**	IBE	**TRD** **LLZ S: 465423.0N 0073024.0E** **GP S: 465501.0N 0072940.0E** **DME C: 465422.0N 0073021.0E**	320.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	CORVATSCH	N.SUI.16434.1	**DME**		**DME: 57Y**	CVA	**DME C: 462505.0N 0094918.0E**		**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
	DUBENDORF	N.SUI.16427.1	**ILS/DME**	29	**LLZ : 111.150** **GP : 331.550** **DME: 48Y**	IDU	**TRD** **LLZ S: 472409.0N 0083749.0E** **GP S: 472344.0N 0083934.0E** **DME C: 472343.0N 0083934.0E**	108.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL AIRPORT WITH FUTURE CIV USE
	EMMEN	N.SUI.16421.1	**ILS/DME**	22	**LLZ : 110.350** **GP : 334.850** **DME: 40Y**	IEM	**TRD** **LLZ S: 470454.0N 0081735.0E** **GP S: 470454.0N 0081735.0E** **DME C: 470552.0N 0081845.0E**	38.5	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	MIL AIRPORT WITH FUTURE CIV USE
	GENEVE/COINTRIN	N.SUI.16435.1	**GBAS**		**GBAS: 113.050**	LSGG	**GBAS C: 461500.0N 0060800.0E**		**GBAS: 23/100**	100	**GBAS: 17**	GRANTED	
		N.SUI.16447.1	**ILS/DME**	04	**LLZ : 110.900** **GP : 330.800** **DME: 46X**	INE	**TRD** **LLZ S: 461513.0N 0060754.0E** **GP S: 461350.0N 0060544.0E** **DME C: 461350.0N 0060544.0E**	226.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.SUI.16461.1	**ILS/DME**	22	**LLZ : 108.700** **GP : 330.500** **DME: 24X**	ISW	**TRD** **LLZ S: 461329.0N 0060522.0E** **GP S: 461456.0N 0060722.0E** **DME C: 461456.0N 0060721.0E**	46.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 27**	OPERATIONAL	RPL GVA ILS 22, 109.9, 3SUI5797, PLANNED TO BECOME OPERATIONAL 12/2019 REPLACES VOR/DME 3SUI6125. SAME DME CHANNEL
	HOCHWALD	N.SUI.16356.1	**DME**		**DME: 79X**	HOC	**DME S: 472800.0N 0073956.0E**		**DME: 85/500**	500	**DME: 39**	OPERATIONAL	

SUI	**HOCH-YBRIG**	N.SUI.18182.1	**DME**		**DME: 47X**	HYB	**DME C: 465958.0N 0084756.0E**		**DME: 100/500**	500	**DME: 39**	GRANTED	FOR PBN IMPLEMENTATION
							VOR C: 472726.0N 0083244.0E						
					VOR: 114.850		**DME C: 472726.0N 0083244.0E**		**VOR: 50/250**		**VOR: 20**		
	KLOTEN	N.SUI.16345.1	**VOR/DME**		**DME: 95Y**	KLO			**DME: 50/250**	250	**DME: 37**	OPERATIONAL	
							Alt: 19						FOR PBN IMPLEMENTATION
							DME C: 471734.0N 0091942.0E						JUST IDENTIFICATION NAME EXCHANGE,
	KRONBERG	N.SUI.18076.1	**DME**		**DME: 28Y**	KRO			**DME: 100/500**	500	**DME: 34**	GRANTED	FOR PBN IMPLEMENTATION
							DME C: 462530.0N 0060558.0E						
	LA DOLE	N.SUI.18184.1	**DME**		**DME: 106X**	LDL			**DME: 100/500**	500	**DME: 34**	OPERATIONAL	
							DME S: 464034.0N 0062448.0E						
	LA PRAZ	N.SUI.16463.1	**DME**		**DME: 43Y**	LAP			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
							DME S: 464034.0N 0062448.0E						
		N.SUI.16463.2	**DME**		**DME: 45Y**	LAP			**DME: 80/500**	500	**DME: 37**	GRANTED	
							TRD						
							LLZ S: 460041.0N 0085451.0E						
					LLZ : 108.900		**GP S: 460001.0N 0085434.0E**		**LLZ : 25/63**				
					GP : 329.300		**DME C: 460041.0N 0085449.0E**		**GP : 10/25**				
	LUGANO	N.SUI.16414.1	**ILS/DME**	01	**DME: 26X**	ILU		199.0	**DME: 10/50**	63	**DME: 14**	OPERATIONAL	
							DME C: 462950.0N 0064909.0E						FOR PBN IMPLEMENTATION
	MT. PELERIN	N.SUI.18017.1	**DME**		**DME: 55Y**	PEL			**DME: 100/500**	500	**DME: 34**	GRANTED	
							VOR C: 460949.0N 0060000.0E						
					VOR: 116.600		**DME C: 460949.0N 0060000.0E**		**VOR: 80/500**		**VOR: 20**		
	PASSEIRY	N.SUI.16453.1	**VOR/DME**		**DME: 113X**	PAS			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 465000.0N 0065355.0E						
					LLZ : 109.300		**GP S: 465056.0N 0065532.0E**		**LLZ : 25/63**				MIL AIRPORT WITH FUTURE
					GP : 332.000		**DME C: 464959.0N 0065356.0E**		**GP : 10/25**				
	PAYERNE	N.SUI.16333.1	**ILS/DME**	23	**DME: 30X**	IPY		49.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	CIV USE
							TRD						
							LLZ S: 465117.0N 0065602.0E						
					LLZ : 109.950		**GP S: 465010.0N 0065417.0E**		**LLZ : 25/63**				MIL AIRPORT WITH FUTURE
					GP : 333.650		**DME C: 465118.0N 0065600.0E**		**GP : 10/25**				
		N.SUI.16439.1	**ILS/DME**	05	**DME: 36Y**	IPN		229.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	CIV USE
							VOR C: 461256.0N 0071720.0E						
					VOR: 112.150		**DME C: 461256.0N 0071720.0E**		**VOR: 40/250**		**VOR: 20**		
	SION	N.SUI.16449.1	**VOR/DME**		**DME: 58Y**	SIO			**DME: 40/250**	250	**DME: 37**	OPERATIONAL	
							TRD						
							LLZ S: 461257.0N 0071840.0E						
					LLZ : 110.700		**GP S: 461355.0N 0072307.0E**		**LLZ : 25/63**				
					GP : 330.200		**DME C: 461255.0N 0071846.0E**		**GP : 10/25**				
		N.SUI.16459.1	**ILS/DME**	25	**DME: 44X**	ISI		73.0	**DME: 30/200**	200	**DME: 27**	OPERATIONAL	
							TRD						
							LLZ S: 472901.0N 0093415.0E						
					LLZ : 108.750		**GP S: 472906.0N 0093316.0E**		**LLZ : 25/63**				
	ST. GALLEN-				**GP : 330.350**		**DME C: 472906.0N 0093316.0E**		**GP : 10/25**				
	ALTENRHEIN	N.SUI.16338.1	**ILS/DME**	10	**DME: 24Y**	IAL		279.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							Alt: 19						FOR PBN IMPLEMENTATION
							DME C: 464138.0N 0073219.0E						
	STOCKHORN	N.SUI.18077.1	**DME**		**DME: 89Y**	STH			**DME: 100/500**	500	**DME: 34**	GRANTED	

							DME C: 474122.0N 0082613.0E						VOR REMOVED, ALL DME PARAMETERS REMAINED
SUI	TRASADINGEN	N.SUI.18035.1	DME		DME: 90X	TRA			DME: 100/500	500	DME: 39	OPERATIONAL	THE SAME
	WEISSFLUHGIPFEL	N.SUI.16441.1	DME		DME: 84Y	WFJ	DME C: 465004.0N 0094742.0E		DME: 80/500	500	DME: 37	OPERATIONAL	
					VOR: 116.900		VOR C: 471042.0N 0075421.0E DME S: 471042.0N 0075421.0E		VOR: 50/250		VOR: 20		
	WILLISAU	N.SUI.16415.1	VOR/DME		DME: 116X	WIL			DME: 80/250	250	DME: 37	OPERATIONAL	
					VOR: 110.050		VOR C: 473532.0N 0084904.0E DME C: 473532.0N 0084904.0E		VOR: 80/500		VOR: 23		
	ZURICH/EAST	N.SUI.16457.1	VOR/DME		DME: 37Y	ZUE			DME: 80/500	500	DME: 39	OPERATIONAL	
					LLZ : 110.500 GP : 329.600		TRD LLZ S: 472635.0N 0083330.0E GP S: 472823.0N 0083223.0E DME C: 472823.0N 0083223.0E		LLZ : 25/63 GP : 10/25				
	ZURICH/ZURICH	N.SUI.16430.1	ILS/DME	16	DME: 42X	IZH		335.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					LLZ : 109.750 GP : 333.050		TRD LLZ S: 472734.0N 0083155.0E GP S: 472727.0N 0083359.0E DME C: 472727.0N 0083400.0E		LLZ : 25/63 GP : 10/25				
		N.SUI.16443.1	ILS/DME	28	DME: 34Y	IZW		96.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					LLZ : 110.750 GP : 330.050		TRD LLZ S: 472845.0N 0083201.0E GP S: 472705.0N 0083307.0E DME C: 472704.0N 0083307.0E		LLZ : 25/63 GP : 10/25				
		N.SUI.16452.1	ILS/DME	34	DME: 44Y	IZS		155.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					LLZ : 111.750 GP : 333.350		TRD LLZ S: 472736.0N 0083359.0E GP S: 472850.0N 0083226.0E DME C: 472850.0N 0083226.0E		LLZ : 25/63 GP : 10/25				
		N.SUI.17797.1	ILS/DME	14	DME: 54Y	IKL		317.0	DME: 25/100	100	DME: 27	OPERATIONAL	
		N.SUI.18323.1	GBAS		GBAS: 114.050	LSZH	GBAS C: 472800.0N 0083300.0E		GBAS: 23/100	100	GBAS: 17	OPERATIONAL	
SVK	ALL SLOVAKIA	N.SVK.18733.1	TACAN		TACAN: 126X	SVZ	TACAN P: ALL SLOVAK REPUBLIC LAND		TACAN: 40/250	250	TACAN: 36	OPERATIONAL	MIL
					LLZ : 108.300 GP : 334.100		TRD LLZ S: 480931.0N 0171147.0E GP S: 481036.0N 0171329.0E DME C: 481036.0N 0171329.0E		LLZ : 25/63 GP : 10/25				
	BRATISLAVA/M.R. STEFANIK	N.SVK.17413.1	ILS/DME	22	DME: 20X	OKR		43.9	DME: 25/100	100	DME: 27	OPERATIONAL	
					LLZ : 110.700 GP : 330.200		TRD LLZ S: 481042.0N 0171200.0E GP S: 480937.0N 0171351.0E DME C: 480937.0N 0171351.0E		LLZ : 25/63 GP : 10/25				
		N.SVK.17417.1	ILS/DME	31	DME: 44X	OB		133.9	DME: 50/100	100	DME: 27	OPERATIONAL	
	CERTOVICA	N.SVK.17976.1	DME		DME: 114Y	CRT	DME C: 485400.0N 0194415.0E		DME: 80/450	450	DME: 37	OPERATIONAL	
	CHOPOK	N.SVK.18305.1	DME		DME: 80Y	CHP	DME C: 485637.0N 0193522.0E		DME: 80/450	450	DME: 37	GRANTED	
	DUBNIK	N.SVK.15520.1	DME		DME: 23Y	DUB	DME C: 485525.0N 0212744.0E		DME: 80/450	450	DME: 37	OPERATIONAL	
	GRAJNAR	N.SVK.15517.1	DME		DME: 21Y	GRJ	DME C: 485117.0N 0203059.0E		DME: 80/450	450	DME: 37	GRANTED	

					VOR: 110.800		VOR C: 481043.0N 0173241.0E DME C: 481043.0N 0173241.0E		VOR: 60/500		VOR: 17			
SVK	JANOVCE	N.SVK.17418.1	VOR/DME		DME: 45X	JAN			DME: 60/500	500	DME: 37	OPERATIONAL		
					VOR: 108.200		VOR C: 484059.0N 0211453.0E DME C: 484059.0N 0211453.0E		VOR: 80/100		VOR: 17			
	KOSICE	N.SVK.17387.1	VOR/DME		DME: 19X	KSC			DME: 80/100	100	DME: 37	OPERATIONAL		
							TRD LLZ S: 484052.0N 0211451.0E							
					LLZ : 109.500		GP S: 483908.0N 0211409.0E		LLZ : 25/63					
					GP : 332.600		DME C: 483908.0N 0211408.0E		GP : 10/25					
		N.SVK.17420.1	ILS/DME	01	DME: 32X	KE		193.0	DME: 25/100	100	DME: 27	OPERATIONAL		
	KOSICE MAROVKA	N.SVK.15514.1	DME		DME: 99X	KSM	DME C: 483554.0N 0212546.0E		DME: 80/450	450	DME: 37	OPERATIONAL		
							DME C: 491557.0N 0203634.0E							
	KOTNIK	N.SVK.15515.1	DME		DME: 88X	KTN			DME: 80/450	450	DME: 37	OPERATIONAL		
							DME C: 490544.0N 0184905.0E							
	KRIZAVA	N.SVK.18304.1	DME		DME: 51Y	KRZ			DME: 80/450	450	DME: 37	OPERATIONAL		
							TRD LLZ S: 482300.0N 0170600.0E							
					LLZ : 111.550		GP S: 482300.0N 0170600.0E		LLZ : 25/63					
					GP : 332.750		DME C: 482300.0N 0170600.0E		GP : 10/25					
	MALACKY	N.SVK.18167.1	ILS/DME	19	DME: 52Y	RP		17.2	DME: 25/250	250	DME: 27	OPERATIONAL	MIL	
							TACAN C: 482200.0N 0171200.0E							
		N.SVK.18731.1	TACAN		TACAN: 107X	MLC			TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL	
							DME C: 482043.0N 0171835.0E							
	MODRA	N.SVK.17975.1	DME		DME: 89Y	MDA			DME: 80/450	450	DME: 37	OPERATIONAL		
	MOLDAVA NAD BODVOU	N.SVK.17974.1	DME		DME: 45Y	MLD	DME C: 483535.0N 0205947.0E		DME: 80/450	450	DME: 37	OPERATIONAL		
							VOR S: 481726.0N 0180302.0E							
					VOR: 116.500		DME S: 481726.0N 0180302.0E		VOR: 80/500		VOR: 17			
	NITRA	N.SVK.17374.1	VOR/DME		DME: 112X	NIT			DME: 80/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 483811.0N 0174958.0E							
					LLZ : 109.300		GP S: 483707.0N 0174940.0E		LLZ : 25/63					
					GP : 332.000		DME C: 483707.0N 0174940.0E		GP : 10/25					
	PIESTANY	N.SVK.17386.1	ILS/DME	01	DME: 30X	CN		193.6	DME: 25/63	63	DME: 27	OPERATIONAL		
							DME C: 483707.0N 0174940.0E							
		N.SVK.18171.1	DME		DME: 83Y	PNY			DME: 80/450	450	DME: 37	OPERATIONAL		
							VOR C: 490353.0N 0202100.0E							
					VOR: 112.100		DME C: 490353.0N 0202100.0E		VOR: 60/500		VOR: 17			
	POPRAD	N.SVK.17377.1	VOR/DME		DME: 58X	PPD			DME: 60/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 490429.0N 0201305.0E							
					LLZ : 110.100		GP S: 490419.0N 0201517.0E		LLZ : 25/63					
					GP : 334.400		DME C: 490419.0N 0201517.0E		GP : 10/25					
	POPRAD/TATRY	N.SVK.17379.1	ILS/DME	27	DME: 38X	TT		94.1	DME: 25/63	63	DME: 27	OPERATIONAL		
	PRESOV HALAGOS	N.SVK.18732.1	TACAN		TACAN: 80X	PRH	TACAN C: 490600.0N 0212200.0E		TACAN: 40/250	250	TACAN: 36	OPERATIONAL	MIL	
	PRESOV						DME C: 485842.0N 0211707.0E							
	ZABORSKE	N.SVK.15516.1	DME		DME: 19Y	PSV			DME: 80/450	450	DME: 37	GRANTED		
							VOR C: 482712.0N 0190657.0E							
					VOR: 114.000		DME C: 482712.0N 0190657.0E		VOR: 60/500		VOR: 17			
	SLIAC	N.SVK.17381.1	VOR/DME		DME: 87X	SLC			DME: 60/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 483908.0N 0190805.0E							
					LLZ : 108.700		GP S: 483746.0N 0190754.0E		LLZ : 25/63					
					GP : 330.500		DME C: 483746.0N 0190754.0E		GP : 10/25					
		N.SVK.17383.1	ILS/DME	36	DME: 24X	FS		181.9	DME: 25/100	100	DME: 27	OPERATIONAL	MIL	

SVK	ZILINA	N.SVK.17391.1	ILS/DME	06	LLZ : 108.150 GP : 334.550 DME: 18Y	ZNA	TRD LLZ S: 491412.0N 0183728.0E GP S: 491352.0N 0183636.0E DME C: 491352.0N 0183636.0E	244.7	LLZ : 25/63 GP : 10/25 DME: 25/250	250	DME: 27	OPERATIONAL	
SVN	ALL SLOVENIA	N.SVN.19768.1	TACAN		TACAN: 26Y		TACAN P: ALL SLOVENIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.SVN.19769.1	TACAN		TACAN: 34X		TACAN P: ALL SLOVENIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.SVN.19770.1	TACAN		TACAN: 54X		TACAN P: ALL SLOVENIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
		N.SVN.19771.1	TACAN		TACAN: 112Y		TACAN P: ALL SLOVENIA LAND		TACAN: 40/250	250	TACAN: 40	OPERATIONAL	MIL
	BISTRICA	N.SVN.17402.1	VOR/DME		VOR: 114.800 DME: 95X	ILB	VOR C: 453356.0N 0141015.0E DME C: 453356.0N 0141015.0E		VOR: 60/500 DME: 60/500	500	VOR: 17 DME: 37	OPERATIONAL	
	CERKLJE	N.SVN.18266.1	VOR/DME		VOR: 108.250 DME: 19Y	COK	VOR C: 455405.0N 0153114.0E DME C: 455404.0N 0153114.0E		VOR: 50/250 DME: 50/250	250	VOR: 20 DME: 37	OPERATIONAL	MIL DVOR
		N.SVN.19775.1	ILS/DME	09	LLZ : 111.100 GP : 331.700 DME: 48X	CKL	TRD LLZ S: 455400.0N 0153300.0E GP S: 455400.0N 0153300.0E DME S: 455400.0N 0153300.0E	270.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	MIL , OPERATIONAL 2015
	DOLSKO	N.SVN.17398.1	VOR/DME		VOR: 112.700 DME: 74X	DOL	VOR C: 460503.0N 0144643.0E DME C: 460503.0N 0144643.0E		VOR: 100/500 DME: 100/500	500	VOR: 11 DME: 37	OPERATIONAL	
	LJUBLJANA	N.SVN.17394.1	VOR/DME		VOR: 117.200 DME: 119X	LBL	VOR C: 461419.0N 0142543.0E DME C: 461419.0N 0142543.0E		VOR: 50/250 DME: 50/250	250	VOR: 20 DME: 37	OPERATIONAL	
	LJUBLJANA/BRNIK	N.SVN.17396.1	ILS/DME	30	LLZ : 110.500 GP : 329.600 DME: 42X	LJB	TRD LLZ S: 461404.0N 0142611.0E GP S: 461256.0N 0142814.0E DME C: 461256.0N 0142814.0E	126.4	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	MARIBOR/OREHOVA VAS	N.SVN.17401.1	ILS/DME	32	LLZ : 110.100 GP : 334.400 DME: 38X	MAR	TRD LLZ S: 462930.0N 0154029.0E GP S: 462819.0N 0154130.0E DME C: 462819.0N 0154130.0E	146.1	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	PORTOROZ	N.SVN.17392.1	VOR/DME		VOR: 115.150 DME: 98Y	POR	VOR C: 452829.0N 0133644.0E DME C: 452829.0N 0133644.0E		VOR: 50/250 DME: 50/250	250	VOR: 17 DME: 30	OPERATIONAL	TVOR !SERVICE=BS
TJK	DUSHANBE	N.TJK.18823.1	BS		BS: 254.000	FO	BS C: 382800.0N 0685100.0E		BS: 1/500	500		GRANTED	50 KW
		N.TJK.19639.1	ILS		LLZ : 0 GP : 0	IFN	TRD LLZ C: 382900.0N 0684800.0E GP C: 382900.0N 0684800.0E	190.0	LLZ : 25/63 GP : 10/25	63		GRANTED	
TKM	ASHKHABAD	N.TKM.18826.1	BS		BS: 200.000	AB	BS C: 375700.0N 0582400.0E		BS: 1/500	500		GRANTED	!SERVICE=BS 75 KW
TUN	BEN AOUN	N.TUN.16420.1	VOR		VOR: 115.300	BAN	VOR C: 345147.0N 0091003.0E		VOR: 200/500	500	VOR: 17	OPERATIONAL	
	BIZERTE	N.TUN.16382.1	VOR/DME		VOR: 114.200 DME: 89X	BIZ	VOR C: 371413.0N 0094559.0E DME C: 371413.0N 0094559.0E		VOR: 100/500 DME: 100/500	500	VOR: 17 DME: 30	GRANTED	DVOR
	CAP BON	N.TUN.16418.1	VOR		VOR: 112.700	CBN	VOR C: 365344.0N 0110518.0E		VOR: 150/500	500	VOR: 17	OPERATIONAL	

							VOR C: 335238.0N 0104618.0E							
					VOR: 112.200		**DME C: 335238.0N 0104618.0E**		**VOR: 150/500**		**VOR: 17**			
TUN	**DJERBA/ZARZIS**	N.TUN.16412.1	**VOR/DME**		**DME: 59X**	JBA			**DME: 150/500**	500	**DME: 37**	OPERATIONAL		
							TRD							
							LLZ S: 335233.0N 0104746.0E							
					LLZ : 109.500		**GP S: 335234.0N 0104549.0E**		**LLZ : 25/63**					
					GP : 332.600		**DME C: 335234.0N 0104549.0E**		**GP : 10/25**					
		N.TUN.16416.1	**ILS/DME**	09	**DME: 32X**	JAZ		269.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 314221.0N 0091517.0E							
	EL BORMA	N.TUN.16391.1	**VOR**		**VOR: 113.800**	EBA			**VOR: 40/250**	250	**VOR: 17**	GRANTED		
														DVOR
														VOR/DME
														(DOC 170/500
														IN THE 0/70
							VOR S: 360426.0N 0102606.0E							SECTOR & 200
	ENFIDHA/HAMMA				**VOR: 114.350**		**DME C: 360426.0N 0102606.0E**		**VOR: 200/500**		**VOR: 20**			
	MET	N.TUN.16373.1	**VOR/DME**		**DME: 90Y**	NBA			**DME: 170/500**	500	**DME: 39**	GRANTED		IN 70/360
							TRD							
							LLZ S: 360432.0N 0102736.0E							
					LLZ : 109.300		**GP S: 360429.0N 0102525.0E**		**LLZ : 25/63**					
					GP : 332.000		**DME C: 360429.0N 0102525.0E**		**GP : 10/25**					
		N.TUN.16385.1	**ILS/DME**	09	**DME: 30X**	NZI		270.5	**DME: 40/100**	100	**DME: 29**	GRANTED		
							VOR C: 334356.0N 0095513.0E							
					VOR: 115.400		**DME C: 334356.0N 0095513.0E**		**VOR: 25/100**		**VOR: 17**			
	GABES/MATMATA	N.TUN.16389.1	**VOR/DME**		**DME: 101X**	GAB			**DME: 100/450**	450	**DME: 30**	GRANTED		
							VOR C: 342514.0N 0084927.0E							
					VOR: 109.000		**DME C: 342514.0N 0084927.0E**		**VOR: 100/500**		**VOR: 17**			
	GAFSA/KSAR	N.TUN.16426.1	**VOR/DME**		**DME: 27X**	GAF			**DME: 100/500**	500	**DME: 30**	GRANTED		
							TRD							
							LLZ S: 354544.0N 0104619.0E							
					LLZ : 109.900		**GP S: 354521.0N 0104429.0E**		**LLZ : 25/63**					
	MONASTIR/H.BOU				**GP : 333.800**		**DME C: 354521.0N 0104429.0E**		**GP : 10/25**					
	RGUIBA	N.TUN.16411.1	**ILS/DME**	07	**DME: 36X**	MIS		254.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							VOR C: 354518.0N 0104453.0E							
	MONASTIR/SKANE				**VOR: 113.100**		**DME C: 354518.0N 0104453.0E**		**VOR: 100/500**		**VOR: 17**			
	S	N.TUN.16409.1	**VOR/DME**		**DME: 78X**	MON			**DME: 100/500**	500	**DME: 30**	GRANTED		
							VOR C: 344258.0N 0104120.0E							
					VOR: 114.000		**DME C: 344258.0N 0104120.0E**		**VOR: 100/450**		**VOR: 17**			
	SFAX/THYNA	N.TUN.16387.1	**VOR/DME**		**DME: 87X**	SFX			**DME: 100/450**	450	**DME: 30**	OPERATIONAL		
							TRD							
							LLZ S: 365851.0N 0085125.0E							
					LLZ : 110.700		**GP S: 365842.0N 0085315.0E**		**LLZ : 25/63**					
	TABARKA/AIN				**GP : 330.200**		**DME C: 365842.0N 0085315.0E**		**GP : 10/25**					
	DRAHAM	N.TUN.16369.1	**ILS/DME**	27	**DME: 44X**	TAB		93.0	**DME: 25/100**	100	**DME: 29**	GRANTED		
							VOR C: 365841.0N 0085301.0E							
					VOR: 113.300		**DME C: 365841.0N 0085301.0E**		**VOR: 200/500**		**VOR: 20**			
		N.TUN.16402.1	**VOR/DME**		**DME: 80X**	TBK			**DME: 200/500**	500	**DME: 37**	GRANTED		
							VOR C: 335628.0N 0080601.0E							
					VOR: 117.000		**DME C: 335628.0N 0080601.0E**		**VOR: 135/300**		**VOR: 17**			
	TOZEUR/NEFTA	N.TUN.16394.1	**VOR/DME**		**DME: 117X**	TON			**DME: 135/300**	300	**DME: 37**	GRANTED		
							TRD							
							LLZ S: 335622.0N 0080716.0E							
					LLZ : 110.500		**GP S: 335627.0N 0080513.0E**		**LLZ : 25/63**					
					GP : 329.600		**DME C: 335627.0N 0080513.0E**		**GP : 10/25**					
		N.TUN.16407.1	**ILS/DME**	09	**DME: 42X**	TOZ		270.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL		
							TRD							
							LLZ S: 360433.0N 0102501.0E							
					LLZ : 108.100		**GP S: 360428.0N 0102712.0E**		**LLZ : 25/63**					
					GP : 334.700		**DME C: 360428.0N 0102712.0E**		**GP : 10/25**					
	TUNIS/CARTHAGE	N.TUN.16366.1	**ILS/DME**	27	**DME: 18X**	EBI		90.0	**DME: 40/100**	100	**DME: 24**	GRANTED		

					VOR: 116.500		**VOR C: 365106.0N 0101349.0E** **DME C: 365106.0N 0101349.0E**		**VOR: 100/500**		**VOR: 17**		
TUN	**TUNIS/CARTHAGE**	N.TUN.16395.1	**VOR/DME**		**DME: 112X**	TUC	**TRD**		**DME: 100/500**	500	**DME: 30**	GRANTED	
							LLZ S: 365119.0N 0101254.0E						
					LLZ : 108.500		**GP S: 365050.0N 0101433.0E**		**LLZ : 25/63**				
					GP : 329.900		**DME C: 365050.0N 0101433.0E**		**GP : 10/25**				
		N.TUN.16399.1	**ILS/DME**	29	**DME: 22X**	TKE		113.0	**DME: 25/100**	100	**DME: 20**	GRANTED	100W
							TRD						
							LLZ S: 365012.0N 0101323.0E						
					LLZ : 110.300		**GP S: 365151.0N 0101355.0E**		**LLZ : 25/63**				
					GP : 335.000		**DME C: 365151.0N 0101355.0E**		**GP : 10/25**				
		N.TUN.16405.1	**ILS/DME**	19	**DME: 40X**	TSI		12.4	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD						
							LLZ S: 365209.0N 0101355.0E						
					LLZ : 111.100		**GP S: 365031.0N 0101323.0E**		**LLZ : 25/63**				
					GP : 331.700		**DME C: 365031.0N 0101323.0E**		**GP : 10/25**				
		N.TUN.16429.1	**ILS/DME**	01	**DME: 48X**	TBL		193.0	**DME: 25/100**	100	**DME: 20**	GRANTED	
							VOR C: 365626.0N 0351237.0E						
					VOR: 112.700		**DME C: 365626.0N 0351237.0E**		**VOR: 100/500**		**VOR: 17**		
TUR	**ADANA**	N.TUR.16970.1	**VOR/DME**		**DME: 74X**	ADA	**TRD**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
							LLZ S: 365929.0N 0352430.0E						
					LLZ : 111.700		**GP S: 370034.0N 0352608.0E**		**LLZ : 25/63**				
	ADANA/INCIRLIK	N.TUR.17922.1	**ILS**	23	**GP : 333.500**	IDNA		53.0	**GP : 10/25**	63		OPERATIONAL	
							TACAN C: 370056.0N 0352654.0E						
		N.TUR.17923.1	**TACAN**		**TACAN: 21X**	DAN			**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
							TRD						
							LLZ S: 370045.0N 0352636.0E						
					LLZ : 109.300		**GP S: 365939.0N 0352455.0E**		**LLZ : 25/63**				
		N.TUR.17924.1	**ILS**	05	**GP : 332.000**	IDAN		233.0	**GP : 10/25**	63		OPERATIONAL	
							TRD						
							LLZ S: 365926.0N 0351741.0E						
					LLZ : 108.700		**GP S: 365832.0N 0351618.0E**		**LLZ : 25/63**				
	ADANA/SAKIRPAS				**GP : 330.500**		**DME C: 365832.0N 0351618.0E**		**GP : 10/25**				
	A	N.TUR.17633.1	**ILS/DME**	05	**DME: 24X**	IADA		234.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 374329.0N 0382724.0E						
					VOR: 113.600		**DME C: 374329.0N 0382724.0E**		**VOR: 100/400**		**VOR: 17**		
	ADIYAMAN	N.TUR.17591.1	**VOR/DME**		**DME: 83X**	KHD	**TRD**		**DME: 100/400**	400	**DME: 37**	OPERATIONAL	
							LLZ S: 374422.0N 0382852.0E						
					LLZ : 110.500		**GP S: 374351.0N 0382808.0E**		**LLZ : 25/63**				
					GP : 329.600		**DME C: 374351.0N 0382808.0E**		**GP : 10/25**				
		N.TUR.17675.1	**ILS/DME**	04	**DME: 42X**	IADY		229.0	**DME: 25/100**	100	**DME: 37**	OPERATIONAL	
							VOR C: 384815.0N 0303249.0E						
					VOR: 112.200		**DME C: 384815.0N 0303249.0E**		**VOR: 150/500**		**VOR: 17**		
	AFYON	N.TUR.16971.1	**VOR/DME**		**DME: 59X**	KFK			**DME: 150/500**	500	**DME: 37**	OPERATIONAL	
							TACAN C: 384316.0N 0303646.0E						
		N.TUR.17925.1	**TACAN**		**TACAN: 99X**	KFK			**TACAN: 100/400**	400	**TACAN: 40**	OPERATIONAL	
							TRD						
							LLZ S: 384424.0N 0303502.0E						
					LLZ : 109.350		**GP S: 384302.0N 0303700.0E**		**LLZ : 25/63**				
					GP : 331.850		**DME C: 384302.0N 0303700.0E**		**GP : 10/25**				
	AFYON/AFYON	N.TUR.17959.1	**ILS/DME**	31R	**DME: 30Y**	IKFK		134.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
							VOR C: 393845.0N 0430138.0E						
	AGRI/AHMED-I				**VOR: 116.700**		**DME C: 393845.0N 0430138.0E**		**VOR: 50/250**		**VOR: 15**		
	HANI	N.TUR.17009.1	**VOR/DME**		**DME: 114X**	ARI			**DME: 50/250**	250	**DME: 37**	OPERATIONAL	

TUR	**AGRI/AHMED-I HANI**	N.TUR.17617.1	**ILS/DME**	16	**LLZ : 108.150 GP : 334.550 DME: 18Y**	IAGR	**TRD LLZ S: 393836.0N 0430149.0E GP S: 394009.0N 0430121.0E DME C: 394009.0N 0430121.0E**	345.0	**LLZ : 25/63 GP : 10/25 DME: 40/250**	250	**DME: 27**	OPERATIONAL	
	AKINCI	N.TUR.17941.1	**TACAN**		**TACAN: 92X**	ZIR	**TACAN C: 400510.0N 0323434.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
	ALANYA/GAZIPAS A	N.TUR.17658.1	**ILS/DME**	08	**LLZ : 108.500 GP : 329.900 DME: 22X**	IGZP	**TRD LLZ S: 361802.0N 0321844.0E GP S: 361802.0N 0321844.0E DME C: 361802.0N 0321844.0E**	261.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	ALL TURKEY	N.TUR.18786.1	**TACAN**		**TACAN: 108X**		**TACAN P: ALL TURKEY LAND**		**TACAN: 100/300**	300	**TACAN: 40**	OPERATIONAL	EAST ONLY
		N.TUR.18794.1	**TACAN**		**TACAN: 118X**		**TACAN P: ALL TURKEY LAND**		**TACAN: 100/300**	300	**TACAN: 40**	OPERATIONAL	WEST ONLY
		N.TUR.19601.1	**VOR**		**VOR: 112.600**		**VOR P: ALL TURKEY LAND**		**VOR: 100/500**	500	**VOR: 17**	OPERATIONAL	MOBILE
		N.TUR.19612.1	**TACAN**		**TACAN: 115X**		**TACAN P: ALL TURKEY LAND**		**TACAN: 100/400**	400	**TACAN: 40**	OPERATIONAL	WEST ONLY
		N.TUR.19617.1	**TACAN**		**TACAN: 125X**		**TACAN P: ALL TURKEY LAND**		**TACAN: 100/400**	400	**TACAN: 40**	OPERATIONAL	EAST ONLY
		N.TUR.19623.1	**TACAN**		**TACAN: 34X**	MSB	**TACAN P: ALL TURKEY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.TUR.19628.1	**TACAN**		**TACAN: 54X**	MSC	**TACAN P: ALL TURKEY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.TUR.19634.1	**TACAN**		**TACAN: 26Y**	MSA	**TACAN P: ALL TURKEY LAND**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
		N.TUR.19638.1	**TACAN**		**TACAN: 112Y**	MSD	**VOR C: 404917.0N 0353047.0E**		**TACAN: 40/250**	250	**TACAN: 40**	OPERATIONAL	
	AMASYA/MERZIFO N	N.TUR.17582.1	**VOR/DME**		**VOR: 109.800 DME: 35X**	MNI	**DME C: 404917.0N 0353047.0E**		**VOR: 100/400 DME: 100/400**	400	**VOR: 17 DME: 37**	OPERATIONAL	
		N.TUR.17940.1	**TACAN**		**TACAN: 30X**	MNI	**TACAN C: 404931.0N 0353035.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
		N.TUR.17956.1	**ILS/DME**	05R	**LLZ : 110.500 GP : 329.600 DME: 42X**	IMRI	**TRD LLZ S: 405028.0N 0353236.0E GP S: 404928.0N 0353037.0E DME C: 404928.0N 0353037.0E**	235.0	**LLZ : 25/63 GP : 10/25 DME: 65/100**	100	**DME: 27**	OPERATIONAL	
		N.TUR.19665.1	**TACAN**		**TACAN: 76X**	MNI	**TACAN C: 405000.0N 0353200.0E**		**TACAN: 100/400**	400	**TACAN: 40**	OPERATIONAL	
	ANKARA/AKINCI	N.TUR.17953.1	**ILS/DME**	03	**LLZ : 109.550 GP : 332.450 DME: 32Y**	IZIR	**TRD LLZ S: 400540.0N 0323443.0E GP S: 400408.0N 0323320.0E DME C: 400408.0N 0323320.0E**	213.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	
	ANKARA/AKKOPRU	N.TUR.15356.1	**VOR/DME**		**VOR: 114.900 DME: 96X**	ANK	**VOR C: 395711.0N 0324941.0E DME C: 395711.0N 0324941.0E**		**VOR: 25/100 DME: 25/100**	100	**VOR: 17 DME: 27**	OPERATIONAL	DHMI
	ANKARA/BAGLUM	N.TUR.16972.1	**VOR/DME**		**VOR: 113.100 DME: 78X**	BAG	**VOR C: 400412.0N 0324838.0E DME C: 400412.0N 0324838.0E**		**VOR: 150/500 DME: 150/500**	500	**VOR: 17 DME: 37**	OPERATIONAL	
	ANKARA/ESENBO GA	N.TUR.16973.1	**ILS/DME**	21L	**LLZ : 108.100 GP : 334.700 DME: 18X**	IESB	**TRD LLZ S: 400640.0N 0325850.0E GP S: 400823.0N 0330022.0E DME C: 400823.0N 0330022.0E**	36.0	**LLZ : 25/63 GP : 10/25 DME: 25/100**	100	**DME: 27**	OPERATIONAL	

							TRD LLZ S: 400651.0N 0325849.0E						
					LLZ : 108.300		GP S: 400826.0N 0330014.0E		LLZ : 25/63				
	ANKARA/ESENBO				GP : 334.100		DME C: 400826.0N 0330014.0E		GP : 10/25				
TUR	GA	N.TUR.16975.1	ILS/DME	21R	DME: 20X	IEBG		36.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 400839.0N 0330032.0E						
					LLZ : 108.900		GP S: 400714.0N 0325904.0E		LLZ : 25/63				
					GP : 329.300		DME C: 400714.0N 0325904.0E		GP : 10/25				
		N.TUR.16976.1	ILS/DME	03L	DME: 26X	IAKR		216.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 400848.0N 0330045.0E						
					VOR: 112.100		DME C: 400848.0N 0330045.0E		VOR: 25/100		VOR: 17		
		N.TUR.17632.1	VOR/DME		DME: 58X	ESB			DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 400837.0N 0330041.0E						
					LLZ : 110.300		GP S: 400700.0N 0325903.0E		LLZ : 25/63				
					GP : 335.000		DME C: 400700.0N 0325903.0E		GP : 10/25				
		N.TUR.17634.1	ILS/DME	03R	DME: 40X	IANK		216.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 400748.0N 0330105.0E						
					LLZ : 110.900		GP S: 400748.0N 0330105.0E		LLZ : 25/63				
					GP : 330.800		DME C: 400748.0N 0330105.0E		GP : 10/25				
		N.TUR.18224.1	ILS/DME	03C	DME: 46X	IAES		210.0	DME: 25/100	100	DME: 27	GRANTED	DHMI
							TRD LLZ S: 400552.0N 0325914.0E						
					LLZ : 110.750		GP S: 400552.0N 0325914.0E		LLZ : 25/63				
					GP : 330.050		DME C: 400552.0N 0325914.0E		GP : 10/25				
		N.TUR.18225.1	ILS/DME	21C	DME: 44Y	IAEG		30.0	DME: 25/100	100	DME: 27	GRANTED	DHMI
							VOR C: 400804.0N 0330114.0E						
					VOR: 114.850		DME C: 400804.0N 0330114.0E		VOR: 25/100		VOR: 17		
		N.TUR.20001.1	VOR/DME		DME: 95Y	NBG			DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
	ANKARA/ETIMESG						TACAN S: 395727.0N 0324029.0E						
	UT	N.TUR.17936.1	TACAN		TACAN: 113X	ETI			TACAN: 150/500	500	TACAN: 40	OPERATIONAL	
							TRD LLZ S: 395648.0N 0324204.0E						
					LLZ : 110.500		GP S: 395716.0N 0324033.0E		LLZ : 25/63				
		N.TUR.17947.1	ILS	11	GP : 329.600	ETI		294.0	GP : 10/25	63		OPERATIONAL	
							VOR C: 365515.0N 0304740.0E						
					VOR: 114.000		DME C: 365515.0N 0304740.0E		VOR: 150/500		VOR: 17		
	ANTALYA	N.TUR.16978.1	VOR/DME		DME: 87X	AYT			DME: 150/500	500	DME: 37	OPERATIONAL	
							TACAN C: 365433.0N 0304723.0E						
		N.TUR.17927.1	TACAN		TACAN: 102X	AYT			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							VOR C: 365504.0N 0304840.0E						
	ANTALYA/ANTALY				VOR: 116.150		DME C: 365504.0N 0304840.0E		VOR: 40/250		VOR: 17		
	A	N.TUR.15387.1	VOR/DME		DME: 108Y	LRA			DME: 40/250	250	DME: 37	OPERATIONAL	DHMI
							TRD LLZ S: 365509.0N 0304743.0E						
					LLZ : 110.300		GP S: 365318.0N 0304723.0E		LLZ : 25/63				
					GP : 335.000		DME C: 365318.0N 0304723.0E		GP : 10/25				
		N.TUR.16977.1	ILS/DME	36C	DME: 40X	IAYT		186.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 365450.0N 0304842.0E						
					LLZ : 108.100		GP S: 365300.0N 0304832.0E		LLZ : 25/63				
					GP : 334.700		DME C: 365300.0N 0304832.0E		GP : 10/25				
		N.TUR.17608.1	ILS/DME	36R	DME: 18X	IALY		186.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 365238.0N 0304820.0E						
					VOR: 111.650		DME C: 365238.0N 0304820.0E		VOR: 40/250		VOR: 17		
		N.TUR.17613.1	VOR/DME		DME: 53Y	LRA			DME: 40/250	250	DME: 37	GRANTED	

							TRD LLZ S: 365241.0N 0304825.0E							
					LLZ : 109.750		GP S: 365200.0N 0304800.0E		LLZ : 25/63					
	ANTALYA/ANTALY				GP : 333.050		DME C: 365200.0N 0304800.0E		GP : 10/25					
TUR	A	N.TUR.17625.1	ILS/DME	18L	DME: 34Y	ILRA		6.0	DME: 40/100	100	DME: 37	OPERATIONAL		
							TRD LLZ S: 365256.0N 0304725.0E							
					LLZ : 108.700		GP S: 365446.0N 0304735.0E		LLZ : 25/63					
					GP : 330.500		DME C: 365446.0N 0304735.0E		GP : 10/25					
		N.TUR.17635.1	ILS/DME	18C	DME: 24X	IATY		6.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							DME C: 365233.0N 0304722.0E							
		N.TUR.17636.1	DME		DME: 28X	ANT			DME: 25/500	500	DME: 27	OPERATIONAL		
							TRD LLZ S: 411038.0N 0404956.0E							
					LLZ : 110.900		GP S: 411038.0N 0404956.0E		LLZ : 25/63					
					GP : 330.800		DME C: 411038.0N 0404956.0E		GP : 10/25		LLZ : 17			
	ARTVIN/RIZE	N.TUR.15505.1	ILS/DME	06	DME: 46X	IART		250.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							VOR C: 411040.0N 0405118.0E							
					VOR: 110.450		DME C: 411040.0N 0405118.0E		VOR: 25/100		VOR: 17			
		N.TUR.20002.1	VOR/DME		DME: 41Y	ART			DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							VOR C: 374853.0N 0275347.0E							
					VOR: 113.850		DME C: 374853.0N 0275347.0E		VOR: 25/100		VOR: 17			
	AYDIN/CILDIR	N.TUR.17671.1	VOR/DME		DME: 85Y	CLD			DME: 25/100	100	DME: 27	OPERATIONAL		
	BALIKESIR/BANDI						TACAN C: 401900.0N 0275856.0E							
	RMA	N.TUR.17929.1	TACAN		TACAN: 47X	BDM			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 402010.0N 0275842.0E							
					LLZ : 108.300		GP S: 401826.0N 0275834.0E		LLZ : 25/63					
					GP : 334.100		DME C: 401826.0N 0275834.0E		GP : 10/25					
		N.TUR.17954.1	ILS/DME	36	DME: 20X	IBDM		181.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 402000.0N 0275800.0E							
		N.TUR.19641.1	TACAN		TACAN: 104X	BDM			TACAN: 100/400	400	TACAN: 40	OPERATIONAL		
							VOR C: 393303.0N 0270018.0E							
	BALIKESIR/EDRE				VOR: 109.400		DME C: 393303.0N 0270018.0E		VOR: 30/250		VOR: 15			
	MIT	N.TUR.17580.1	VOR/DME		DME: 31X	EDR			DME: 30/250	250	DME: 27	OPERATIONAL		
							TRD LLZ S: 393341.0N 0270134.0E							
					LLZ : 108.900		GP S: 393249.0N 0265954.0E		LLZ : 25/63					
	BALIKESIR/KOCA				GP : 329.300		DME C: 393249.0N 0265954.0E		GP : 10/25					
	SEYIT	N.TUR.17794.1	ILS/DME	05	DME: 26X	IKFZ		234.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 393200.0N 0270000.0E							
					LLZ : 108.900		GP S: 393200.0N 0270000.0E		LLZ : 25/63					
					GP : 329.300		DME C: 393200.0N 0270000.0E		GP : 10/25					
		N.TUR.18738.1	ILS/DME	05	DME: 26X	IKFZ		234.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 393754.0N 0275544.0E							
	BALIKESIR/MERK				VOR: 112.250		DME C: 393754.0N 0275544.0E		VOR: 100/250		VOR: 17			
	EZ	N.TUR.17595.1	VOR/DME		DME: 59Y	BRI			DME: 60/250	250	DME: 37	OPERATIONAL		
							TACAN C: 393704.0N 0275540.0E							
		N.TUR.17928.1	TACAN		TACAN: 43X	BRI			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 393809.0N 0275536.0E							
					LLZ : 111.750		GP S: 393631.0N 0275526.0E		LLZ : 25/63					
					GP : 333.350		DME C: 393631.0N 0275526.0E		GP : 10/25					
		N.TUR.17957.1	ILS/DME	36	DME: 54Y	IBRI		182.0	DME: 65/100	100	DME: 27	OPERATIONAL		
							TACAN C: 393600.0N 0275600.0E							
		N.TUR.18739.1	TACAN		TACAN: 96X	BRI			TACAN: 100/300	300	TACAN: 40	OPERATIONAL		

					VOR: 116.200		VOR C: 375615.0N 0410712.0E DME C: 375615.0N 0410712.0E		VOR: 100/500		VOR: 17		
TUR	BATMAN	N.TUR.17006.1	VOR/DME		DME: 109X	BAT			DME: 100/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 375643.0N 0410736.0E						
					LLZ : 108.100		GP S: 375509.0N 0410634.0E		LLZ : 25/63				
					GP : 334.700		DME C: 375509.0N 0410634.0E		GP : 10/25				
		N.TUR.17621.1	ILS/DME	02	DME: 18X	IBAT		206.0	DME: 50/250	250	DME: 27	OPERATIONAL	
							TACAN C: 375455.0N 0410620.0E						
		N.TUR.17930.1	TACAN		TACAN: 53X	BAT			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							TACAN C: 375500.0N 0410000.0E						
		N.TUR.18796.1	TACAN		TACAN: 102X	BAT			TACAN: 100/300	300	TACAN: 40	OPERATIONAL	
							TRD LLZ S: 401316.0N 0394710.0E						
					LLZ : 111.100		GP S: 401316.0N 0394710.0E		LLZ : 25/63				
	BAYBURT/GUMUS				GP : 331.700		DME C: 401316.0N 0394710.0E		GP : 10/25				
	HANE	N.TUR.18127.1	ILS/DME	07	DME: 48X	IBYG		250.0	DME: 25/100	100	DME: 27	GRANTED	DHMI
							VOR C: 401328.0N 0394734.0E						
					VOR: 115.400		DME C: 401328.0N 0394734.0E		VOR: 50/250		VOR: 17		
		N.TUR.18129.1	VOR/DME		DME: 101X	BYG			DME: 50/250	250	DME: 27	GRANTED	DHMI
							VOR C: 401704.0N 0272156.0E						
					VOR: 116.900		DME C: 401704.0N 0272156.0E		VOR: 80/500		VOR: 17		
	BIGA	N.TUR.16979.1	VOR/DME		DME: 116X	BIG			DME: 25/100	500	DME: 17	OPERATIONAL	
							VOR C: 385120.0N 0403603.0E						
					VOR: 112.100		DME C: 385120.0N 0403603.0E		VOR: 25/100		VOR: 17		
	BINGOL	N.TUR.17627.1	VOR/DME		DME: 58X	BNG			DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 385115.0N 0403626.0E						
					LLZ : 108.350		GP S: 385154.0N 0403511.0E		LLZ : 25/63				
					GP : 333.950		DME C: 385154.0N 0403511.0E		GP : 10/25				
		N.TUR.17667.1	ILS/DME	11	DME: 20Y	IBIN		301.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 401545.0N 0293539.0E						
	BURSA/YENISEHI				VOR: 115.300		DME C: 401545.0N 0293539.0E		VOR: 50/250		VOR: 17		
	R	N.TUR.17005.1	VOR/DME		DME: 100X	BRY			DME: 50/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 401505.0N 0293229.0E						
					LLZ : 108.500		GP S: 401536.0N 0293431.0E		LLZ : 25/63				
					GP : 329.900		DME C: 401536.0N 0293431.0E		GP : 10/25				
		N.TUR.17593.1	ILS/DME	25R	DME: 22X	IYEN		74.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							TACAN C: 401526.0N 0293347.0E						
		N.TUR.17945.1	TACAN		TACAN: 79X	YEN			TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
							VOR C: 400807.0N 0262539.0E						
	CANAKKALE/CAN				VOR: 111.200		DME C: 400807.0N 0262539.0E		VOR: 50/250		VOR: 17		
	AKKALE	N.TUR.17587.1	VOR/DME		DME: 49X	CNK			DME: 50/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 400840.0N 0262606.0E						
					LLZ : 108.150		GP S: 400749.0N 0262501.0E		LLZ : 25/63				
					GP : 334.550		DME C: 400749.0N 0262501.0E		GP : 10/25				
		N.TUR.17622.1	ILS/DME	04	DME: 18Y	ICNK		222.0	DME: 50/250	250	DME: 27	OPERATIONAL	
							TACAN C: 400828.0N 0262600.0E						
		N.TUR.17960.1	TACAN		TACAN: 76X	CNK			TACAN: 40/180	180	TACAN: 26	OPERATIONAL	
							VOR C: 413050.0N 0320240.0E						
					VOR: 109.600		DME C: 413050.0N 0320240.0E		VOR: 100/400		VOR: 17		
	CAYCUMA	N.TUR.17600.1	VOR/DME		DME: 33X	CAY			DME: 100/400	400	DME: 37	OPERATIONAL	
							VOR C: 381443.0N 0262532.0E						
					VOR: 115.650		DME C: 381443.0N 0262532.0E		VOR: 25/100		VOR: 17		
	CESME/ALACATI	N.TUR.20003.1	VOR/DME		DME: 103Y	CSM			DME: 25/100	100	DME: 27	GRANTED	DHMI

					VOR: 114.300		VOR C: 401431.0N 0330618.0E DME C: 401431.0N 0330618.0E		VOR: 120/500		VOR: 17		
TUR	CUBUK	N.TUR.16981.1	VOR/DME		DME: 90X	BUK			DME: 120/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 365200.0N 0350300.0E						
					LLZ : 108.350		GP S: 365200.0N 0350300.0E		LLZ : 25/63				
					GP : 333.950		DME C: 365200.0N 0350300.0E		GP : 10/25				
	CUKUROVA	N.TUR.18735.1	ILS/DME	03R	DME: 20Y	ICKR		212.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 365200.0N 0350300.0E						
					LLZ : 108.550		GP S: 365200.0N 0350300.0E		LLZ : 25/63				
					GP : 329.750		DME C: 365200.0N 0350300.0E		GP : 10/25				
		N.TUR.18736.1	ILS/DME	21L	DME: 22Y	ICKU		32.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 365200.0N 0350300.0E						
					VOR: 113.700		DME C: 365200.0N 0350300.0E		VOR: 25/100		VOR: 17		
		N.TUR.19640.1	VOR/DME		DME: 84X	CKR			DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 374724.0N 0294215.0E						
					VOR: 112.000		DME C: 374724.0N 0294215.0E		VOR: 80/40		VOR: 17		
	DENIZLI/CARDAK	N.TUR.17637.1	VOR/DME		DME: 57X	CRD			DME: 80/40	40	DME: 27	OPERATIONAL	
							TRD LLZ S: 374635.0N 0294057.0E						
					LLZ : 110.700		GP S: 374724.0N 0294250.0E		LLZ : 25/63				
					GP : 330.200		DME C: 374724.0N 0294250.0E		GP : 10/25				
		N.TUR.17639.1	ILS/DME	23	DME: 44X	ICRD		59.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 374643.0N 0294131.0E						
		N.TUR.17931.1	TACAN		TACAN: 60X	CRD			TACAN: 100/400	400	TACAN: 40	OPERATIONAL	
							VOR C: 375224.0N 0401230.0E						
					VOR: 109.400		DME C: 375224.0N 0401230.0E		VOR: 80/400		VOR: 17		
	DIYARBAKIR	N.TUR.17607.1	VOR/DME		DME: 31X	DYB			DME: 80/400	400	DME: 37	OPERATIONAL	
							TRD LLZ S: 375446.0N 0401137.0E						
					LLZ : 108.500		GP S: 375251.0N 0401217.0E		LLZ : 25/63				
					GP : 329.900		DME C: 375251.0N 0401217.0E		GP : 10/25				
		N.TUR.17640.1	ILS/DME	34R	DME: 22X	IDBN		163.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 375455.0N 0401144.0E						
		N.TUR.17948.1	TACAN		TACAN: 37X	DIY			TACAN: 100/400	400	TACAN: 40	OPERATIONAL	
							TACAN C: 375500.0N 0401200.0E						
		N.TUR.18798.1	TACAN		TACAN: 121X	DIY			TACAN: 100/300	300	TACAN: 40	OPERATIONAL	
							VOR C: 383548.0N 0391702.0E						
					VOR: 112.150		DME C: 383548.0N 0391702.0E		VOR: 50/250		VOR: 17		
	ELAZIG	N.TUR.17616.1	VOR/DME		DME: 58Y	ELG			DME: 50/250	250	DME: 27	OPERATIONAL	
							TRD LLZ S: 383538.0N 0391544.0E						
					LLZ : 110.300		GP S: 383557.0N 0391743.0E		LLZ : 25/63				
					GP : 335.000		DME C: 383557.0N 0391743.0E		GP : 10/25				
		N.TUR.17620.1	ILS/DME	25	DME: 40X	IELG		76.0	DME: 100/250	250	DME: 27	OPERATIONAL	
							TRD LLZ S: 383539.0N 0391553.0E						
					LLZ : 110.900		GP S: 383539.0N 0391553.0E		LLZ : 25/63				
					GP : 330.800		DME C: 383539.0N 0391553.0E		GP : 10/25				
		N.TUR.18109.1	ILS/DME	07	DME: 46X	IELZ		256.0	DME: 25/100	100	DME: 27	GRANTED	DHMI
							VOR C: 384230.0N 0391327.0E						
					VOR: 114.700		DME C: 384230.0N 0391327.0E		VOR: 100/500		VOR: 17		
	ELAZIG/HARPUT	N.TUR.16983.1	VOR/DME		DME: 94X	EZS			DME: 100/500	500	DME: 37	OPERATIONAL	
							VOR C: 395614.0N 0385313.0E						
					VOR: 112.050		DME C: 395614.0N 0385313.0E		VOR: 50/250		VOR: 17		
	ERZINCAN	N.TUR.17615.1	VOR/DME		DME: 57Y	EZN			DME: 50/250	250	DME: 27	OPERATIONAL	
	ERZINCAN/YILDIRI						TACAN C: 394300.0N 0393100.0E						
	M AKBULUT	N.TUR.17002.1	TACAN		TACAN: 86X	ERN			TACAN: 100/400	400	TACAN: 40	OPERATIONAL	

TUR	ERZINCAN/YILDIRIM AKBULUT	N.TUR.17612.1	VOR/DME		VOR: 112.700 DME: 74X	ERN	VOR C: 394230.0N 0393146.0E DME C: 394230.0N 0393146.0E		VOR: 60/250 DME: 60/250	250	VOR: 17 DME: 37	OPERATIONAL	
		N.TUR.17626.1	ILS/DME	28	LLZ : 108.900 GP : 329.300 DME: 26X	IEZC	TRD LLZ S: 394300.0N 0393029.0E GP S: 394302.0N 0393030.0E DME C: 394302.0N 0393030.0E	111.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	ERZURUM	N.TUR.16984.1	ILS/DME	26R	LLZ : 110.500 GP : 329.600 DME: 42X	IERZ	TRD LLZ S: 395724.0N 0410831.0E GP S: 395725.0N 0411121.0E DME C: 395725.0N 0411121.0E	88.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.TUR.17610.1	VOR/DME		VOR: 115.500 DME: 102X	ERZ	VOR C: 395724.0N 0411226.0E DME C: 395724.0N 0411226.0E		VOR: 80/400 DME: 80/400	400	VOR: 17 DME: 37	OPERATIONAL	
		N.TUR.17624.1	ILS/DME	08L	LLZ : 110.700 GP : 330.200 DME: 44X	IEZR	TRD LLZ S: 395729.0N 0411154.0E GP S: 395721.0N 0410906.0E DME C: 395721.0N 0410906.0E	268.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 29	OPERATIONAL	
		N.TUR.17934.1	TACAN		TACAN: 51X	ERZ	TACAN C: 395732.0N 0410911.0E		TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
		N.TUR.19643.1	TACAN		TACAN: 84X	ERZ	TACAN C: 395800.0N 0411200.0E		TACAN: 100/400	400	TACAN: 40	OPERATIONAL	
	ESKISEHIR	N.TUR.17602.1	VOR/DME		VOR: 108.200 DME: 19X	ESR	VOR C: 394848.0N 0303045.0E DME C: 394848.0N 0303045.0E		VOR: 20/150 DME: 20/150	150	VOR: 17 DME: 27	OPERATIONAL	
		N.TUR.17935.1	TACAN		TACAN: 91X	ESK	TACAN C: 394701.0N 0303423.0E		TACAN: 134/300	300	TACAN: 40	OPERATIONAL	
		N.TUR.17958.1	ILS/DME	26	LLZ : 108.750 GP : 330.350 DME: 24Y	IESK	TRD LLZ S: 394703.0N 0303333.0E GP S: 394707.0N 0303547.0E DME C: 394707.0N 0303547.0E	90.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
	ESKISEHIR/HASAN POLATKAN	N.TUR.17592.1	ILS	09	LLZ : 110.300 GP : 335.000	IESR	TRD LLZ S: 394832.0N 0303222.0E GP S: 394833.0N 0303017.0E	273.0	LLZ : 25/63 GP : 10/25	63		OPERATIONAL	
	ESKISEHIR/SIVRIHISAR	N.TUR.17943.1	TACAN		TACAN: 29X	SYT	TACAN C: 392645.0N 0312227.0E		TACAN: 200/500	500	TACAN: 40	OPERATIONAL	
	GAZIANTEP	N.TUR.19887.1	TACAN		TACAN: 15X	GKB	TACAN C: 370700.0N 0373800.0E		TACAN: 80/350	350	TACAN: 40	GRANTED	
	GAZIANTEP/OGUZELI	N.TUR.17611.1	VOR/DME		VOR: 116.700 DME: 114X	GAZ	VOR C: 365706.0N 0372823.0E DME C: 365706.0N 0372823.0E		VOR: 60/400 DME: 60/400	400	VOR: 17 DME: 37	OPERATIONAL	
		N.TUR.17641.1	ILS/DME	28	LLZ : 109.100 GP : 331.400 DME: 28X	IGNP	TRD LLZ S: 365708.0N 0372734.0E GP S: 365640.0N 0372929.0E DME C: 365640.0N 0372929.0E	105.0	LLZ : 25/63 GP : 10/25 DME: 25/100	100	DME: 27	OPERATIONAL	
		N.TUR.18272.1	DME		DME: 45X	DGA	DME C: 370739.0N 0373710.0E		DME: 50/400	400	DME: 27	GRANTED	DHMI
		N.TUR.18273.1	DME		DME: 43X	DGT	DME C: 365026.0N 0373543.0E		DME: 50/400	400	DME: 27	GRANTED	DHMI
		N.TUR.18274.1	DME		DME: 41X	DGP	DME C: 365400.0N 0372300.0E		DME: 50/400	400	DME: 27	GRANTED	DHMI

					VOR: 114.200		VOR C: 361816.0N 0321751.0E DME C: 361816.0N 0321751.0E		VOR: 60/400		VOR: 17		
TUR	GAZIPASA	N.TUR.17599.1	VOR/DME		DME: 89X	GZP			DME: 60/400	400	DME: 37	OPERATIONAL	
					VOR: 116.250		VOR C: 361756.0N 0321557.0E DME C: 361756.0N 0321557.0E		VOR: 60/400		VOR: 17		
		N.TUR.17884.1	VOR/DME		DME: 109Y	GZV			DME: 60/400	400	DME: 37	GRANTED	DHMI
					VOR: 115.100		VOR S: 390914.0N 0360143.0E DME S: 390914.0N 0360143.0E		VOR: 150/500		VOR: 17		
	GEMEREK	N.TUR.16985.1	VOR/DME		DME: 98X	GEM			DME: 150/500	500	DME: 37	OPERATIONAL	
	HAKKARI/YUKSEK				VOR: 112.100		VOR C: 373257.0N 0441433.0E DME C: 373257.0N 0441433.0E		VOR: 25/100		VOR: 17		
	OVA	N.TUR.17629.1	VOR/DME		DME: 58X	YKV			DME: 25/100	100	DME: 27	OPERATIONAL	
		N.TUR.18237.1	TACAN		TACAN: 92X	OVA	TACAN C: 373300.0N 0441300.0E		TACAN: 200/500	500	TACAN: 40	GRANTED	
					LLZ : 108.350 GP : 333.950		TRD LLZ S: 373300.0N 0441300.0E GP S: 373300.0N 0441300.0E DME C: 373300.0N 0441300.0E		LLZ : 25/63 GP : 10/25				
		N.TUR.18734.1	ILS/DME		DME: 20Y	IIAG		133.6	DME: 25/100	100	DME: 27	GRANTED	PLANNED
					VOR: 112.050		VOR C: 362147.0N 0361725.0E DME C: 362147.0N 0361725.0E		VOR: 50/250		VOR: 17		
	HATAY	N.TUR.17618.1	VOR/DME		DME: 57Y	HTY			DME: 50/250	250	DME: 27	OPERATIONAL	
					LLZ : 108.150 GP : 334.550		TRD LLZ S: 362102.0N 0361626.0E GP S: 362210.0N 0361750.0E DME C: 362210.0N 0361750.0E		LLZ : 25/63 GP : 10/25				
		N.TUR.17619.1	ILS/DME	22	DME: 18Y	IHTY		43.0	DME: 25/100	100	DME: 27	GRANTED	
					LLZ : 108.900 GP : 329.300		TRD LLZ S: 362228.0N 0361805.0E GP S: 362118.0N 0361640.0E DME C: 362118.0N 0361640.0E		LLZ : 25/63 GP : 10/25				
		N.TUR.17677.1	ILS/DME	04	DME: 26X	IHAT		223.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					VOR: 111.800		VOR C: 392600.0N 0323000.0E DME C: 392612.0N 0323034.0E		VOR: 40/250		VOR: 17		
	HAYMANA	N.TUR.17603.1	VOR/DME		DME: 55X	HAY			DME: 40/250	250	DME: 37	OPERATIONAL	
					VOR: 117.700		VOR C: 395821.0N 0435311.0E DME C: 395821.0N 0435311.0E		VOR: 25/100		VOR: 13		
	IGDIR	N.TUR.17659.1	VOR/DME		DME: 124X	GDR			DME: 100/500	500	DME: 37	OPERATIONAL	
					LLZ : 108.350 GP : 333.950		TRD LLZ S: 395857.0N 0435236.0E GP S: 395800.0N 0435100.0E DME C: 395800.0N 0435100.0E		LLZ : 25/63 GP : 10/25				
		N.TUR.17666.1	ILS/DME	12	DME: 20Y	IIGD		310.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					VOR: 113.300		VOR C: 415705.0N 0334223.0E DME C: 415705.0N 0334223.0E		VOR: 150/500		VOR: 17		
	INEBOLU	N.TUR.16986.1	VOR/DME		DME: 80X	INB			DME: 150/500	500	DME: 37	OPERATIONAL	
	ISPARTA/SULEYM				VOR: 117.500		VOR C: 375032.0N 0302041.0E DME C: 375032.0N 0302041.0E		VOR: 50/400		VOR: 20		
	AN DEMIREL	N.TUR.17007.1	VOR/DME		DME: 122X	IPT			DME: 50/400	400	DME: 37	OPERATIONAL	
					LLZ : 109.150 GP : 331.250		TRD LLZ S: 375159.0N 0302302.0E GP S: 375103.0N 0302130.0E DME C: 375103.0N 0302130.0E		LLZ : 25/63 GP : 10/25				
		N.TUR.17665.1	ILS/DME	05	DME: 28Y	ISPT		230.0	DME: 25/100	100	DME: 27	OPERATIONAL	
					VOR: 112.500		VOR C: 405741.0N 0284839.0E TACAN C: 405741.0N 0284839.0E		VOR: 120/500		VOR: 17		
	ISTANBUL	N.TUR.16987.1	VOR/TACAN		TACAN: 72X	IST			TACAN: 120/500	500	TACAN: 40	OPERATIONAL	

							TRD LLZ S: 405843.0N 0285017.0E						
					LLZ : 110.300		GP S: 405801.0N 0284856.0E		LLZ : 25/63				
	ISTANBUL/ATATU				GP : 335.000		DME C: 405801.0N 0284856.0E		GP : 10/25				
TUR	RK	N.TUR.17642.1	ILS/DME	05	DME: 40X	IIST		239.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 405805.0N 0284834.0E						
					LLZ : 111.100		GP S: 405938.0N 0284826.0E		LLZ : 25/63				
					GP : 331.700		DME C: 405938.0N 0284826.0E		GP : 10/25				
		N.TUR.17644.1	ILS/DME	17L	DME: 48X	IISB		358.0	DME: 25/100	100	DME: 27	GRANTED	
							TRD LLZ S: 405954.0N 0284830.0E						
					LLZ : 111.300		GP S: 405819.0N 0284829.0E		LLZ : 25/63				
					GP : 332.300		DME C: 405819.0N 0284829.0E		GP : 10/25				
		N.TUR.17645.1	ILS/DME	35R	DME: 50X	IYES		178.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 405954.0N 0284822.0E						
					LLZ : 111.500		GP S: 405819.0N 0284828.0E		LLZ : 25/63				
					GP : 332.900		DME C: 405819.0N 0284828.0E		GP : 10/25				
		N.TUR.17646.1	ILS/DME	35L	DME: 52X	ISEF		178.0	DME: 25/100	100	DME: 27	GRANTED	
							TRD LLZ S: 405754.0N 0284831.0E						
					LLZ : 111.900		GP S: 405832.0N 0285002.0E		LLZ : 25/63				
					GP : 331.100		DME C: 405832.0N 0285002.0E		GP : 10/25				
		N.TUR.17647.1	ILS/DME	23	DME: 56X	IATA		59.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 405900.0N 0284800.0E						
					LLZ : 109.100		GP S: 405900.0N 0284800.0E		LLZ : 25/63				
					GP : 331.400		DME C: 405900.0N 0284800.0E		GP : 10/25				
		N.TUR.19651.1	ILS/DME	17	DME: 28X	ISSY		355.0	DME: 25/100	100	DME: 27	GRANTED	
							VOR C: 410024.0N 0283143.0E						
	ISTANBUL/B.CEK				VOR: 114.600		DME C: 410024.0N 0283143.0E		VOR: 30/250		VOR: 17		
	MECE	N.TUR.17581.1	VOR/DME		DME: 93X	CEK			DME: 30/250	250	DME: 37	OPERATIONAL	
							VOR S: 410737.0N 0290834.0E						
	ISTANBUL/BEYKO				VOR: 117.300		DME S: 410737.0N 0290834.0E		VOR: 120/500		VOR: 17		
	Z	N.TUR.17601.1	VOR/DME		DME: 120X	BKZ			DME: 120/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 411553.0N 0284226.0E						
					LLZ : 108.550		GP S: 411553.0N 0284226.0E		LLZ : 25/63				
	ISTANBUL/ISTANB				GP : 329.750		DME C: 411553.0N 0284226.0E		GP : 10/25				
	UL HAVALIMANI	N.TUR.15346.1	ILS/DME	34L	DME: 22Y	IUCA		180.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							TRD LLZ S: 411755.0N 0284224.0E						
					LLZ : 110.350		GP S: 411755.0N 0284224.0E		LLZ : 25/63				
					GP : 334.850		DME C: 411755.0N 0284224.0E		GP : 10/25				
		N.TUR.15347.1	ILS/DME	16R	DME: 40Y	IUCB		0.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							TRD LLZ S: 411544.0N 0284525.0E						
					LLZ : 111.350		GP S: 411544.0N 0284525.0E		LLZ : 25/63				
					GP : 332.150		DME C: 411544.0N 0284525.0E		GP : 10/25				
		N.TUR.15349.1	ILS/DME	36L	DME: 50Y	IUCC		180.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							TRD LLZ S: 411745.0N 0284523.0E						
					LLZ : 110.950		GP S: 411745.0N 0284523.0E		LLZ : 25/63				
					GP : 330.650		DME C: 411745.0N 0284523.0E		GP : 10/25				
		N.TUR.15350.1	ILS/DME	18R	DME: 46Y	IUCD		0.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI

							TRD LLZ S: 411543.0N 0284339.0E							
					LLZ : 109.550		GP S: 411543.0N 0284339.0E		LLZ : 25/63					
	ISTANBUL/ISTANB				GP : 332.450		DME C: 411543.0N 0284339.0E		GP : 10/25					
TUR	UL HAVALIMANI	N.TUR.15351.1	ILS/DME	35R	DME: 32Y	IUCE		180.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							TRD LLZ S: 411756.0N 0284337.0E							
					LLZ : 111.950		GP S: 411756.0N 0284337.0E		LLZ : 25/63					
					GP : 330.950		DME C: 411756.0N 0284337.0E		GP : 10/25					
		N.TUR.15352.1	ILS/DME	17L	DME: 56Y	IUCF		0.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							TRD LLZ S: 411524.0N 0284830.0E							
					LLZ : 108.100		GP S: 411524.0N 0284830.0E		LLZ : 25/63					
					GP : 334.700		DME C: 411524.0N 0284830.0E		GP : 10/25					
		N.TUR.15353.1	ILS/DME	09	DME: 18X	IUCM		270.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 411844.0N 0284227.0E							
					VOR: 110.000		DME C: 411844.0N 0284227.0E		VOR: 60/500		VOR: 23			
		N.TUR.17678.1	VOR/DME		DME: 37X	UHL			DME: 60/500	500	DME: 37	OPERATIONAL	DHMI	
							VOR C: 411834.0N 0284332.0E							
					VOR: 108.250		DME C: 411834.0N 0284332.0E		VOR: 60/500		VOR: 23			
		N.TUR.17679.1	VOR/DME		DME: 19Y	UHM			DME: 60/500	500	DME: 37	OPERATIONAL	DHMI	
							VOR C: 411813.0N 0284525.0E							
					VOR: 109.850		DME C: 411813.0N 0284525.0E		VOR: 60/500		VOR: 23			
		N.TUR.19915.1	VOR/DME		DME: 35Y	UHN			DME: 60/500	500	DME: 37	OPERATIONAL	DHMI	
							VOR C: 411813.0N 0284640.0E							
					VOR: 111.650		DME C: 411813.0N 0284640.0E		VOR: 60/500		VOR: 23			
		N.TUR.19916.1	VOR/DME		DME: 53Y	UHO			DME: 60/500	500	DME: 37	GRANTED	DHMI	
							VOR C: 411758.0N 0284747.0E							
					VOR: 113.350		DME C: 411758.0N 0284747.0E		VOR: 60/500		VOR: 23			
		N.TUR.19917.1	VOR/DME		DME: 80Y	UHP			DME: 60/500	500	DME: 37	GRANTED	DHMI	
							VOR C: 411526.0N 0285134.0E							
					VOR: 114.050		DME C: 411526.0N 0285134.0E		VOR: 60/500		VOR: 23			
		N.TUR.19918.1	VOR/DME		DME: 87Y	UHR			DME: 60/500	500	DME: 37	GRANTED		
							VOR C: 405359.0N 0291913.0E							
	ISTANBUL/SABIHA				VOR: 108.800		DME C: 405359.0N 0291913.0E		VOR: 40/250		VOR: 17			
	GOKCEN	N.TUR.17604.1	VOR/DME		DME: 25X	SBH			DME: 40/250	250	DME: 28	OPERATIONAL		
							TRD LLZ S: 405330.0N 0291725.0E							
					LLZ : 110.900		GP S: 405407.0N 0291921.0E		LLZ : 25/63					
					GP : 330.800		DME C: 405407.0N 0291921.0E		GP : 10/25					
		N.TUR.17655.1	ILS/DME	24R	DME: 46X	ISBH		64.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 405421.0N 0291946.0E							
					LLZ : 110.750		GP S: 405334.0N 0291749.0E		LLZ : 25/63					
					GP : 330.050		DME C: 405334.0N 0291749.0E		GP : 10/25					
		N.TUR.18003.1	ILS/DME	06	DME: 44Y	ISAB		244.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							TRD LLZ S: 405357.0N 0292032.0E							
					LLZ : 110.150		GP S: 405357.0N 0292032.0E		LLZ : 25/63		LLZ : 27			
					GP : 334.250		DME C: 405357.0N 0292032.0E		GP : 10/25		GP : 27			
		N.TUR.19944.1	ILS/DME	06R	DME: 38Y	ISGN		240.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							VOR C: 405405.0N 0292040.0E							
					VOR: 115.850		DME C: 405405.0N 0292040.0E		VOR: 40/250		VOR: 17			
		N.TUR.19945.1	VOR/DME		DME: 105Y	SGN			DME: 40/250	250	DME: 28	OPERATIONAL	DHMI	
							TRD LLZ S: 405302.0N 0291757.0E							
					LLZ : 109.350		GP S: 405302.0N 0291757.0E		LLZ : 25/63		LLZ : 27			
					GP : 331.850		DME C: 405302.0N 0291757.0E		GP : 10/25		GP : 27			
		N.TUR.19985.1	ILS/DME	24L	DME: 30Y	ISGB		60.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	

							TRD LLZ S: 381834.0N 0270907.0E							
					LLZ : 110.300		GP S: 381650.0N 0270933.0E		LLZ : 25/63					
	IZMIR/ADNAN				GP : 335.000		DME C: 381650.0N 0270933.0E		GP : 10/25					
TUR	MENDERES	N.TUR.16989.1	ILS/DME	34R	DME: 40X	IMEN		167.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 381742.0N 0270931.0E							
					VOR: 117.900		DME C: 381742.0N 0270931.0E		VOR: 160/400		VOR: 17			
		N.TUR.16990.1	VOR/DME		DME: 126X	MEN			DME: 160/400	400	DME: 37	OPERATIONAL		
							TRD LLZ S: 381635.0N 0270942.0E							
					LLZ : 108.500		GP S: 381812.0N 0270909.0E		LLZ : 25/63					
					GP : 329.900		DME C: 381812.0N 0270909.0E		GP : 10/25					
		N.TUR.17590.1	ILS/DME	16L	DME: 22X	IIMR		346.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 381753.0N 0270927.0E							
		N.TUR.17937.1	TACAN		TACAN: 98X	MEN			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 381822.0N 0270902.0E							
					LLZ : 109.100		GP S: 381822.0N 0270902.0E		LLZ : 25/63					
					GP : 331.400		DME C: 381822.0N 0270902.0E		GP : 10/25					
		N.TUR.18107.1	ILS/DME	16R	DME: 28X	IZMA		346.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							TRD LLZ S: 381640.0N 0270933.0E							
					LLZ : 111.300		GP S: 381640.0N 0270933.0E		LLZ : 25/63					
					GP : 332.300		DME C: 381640.0N 0270933.0E		GP : 10/25					
		N.TUR.18108.1	ILS/DME	34L	DME: 50X	IZMR		166.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 381903.0N 0270026.0E							
					VOR: 113.700		DME C: 381903.0N 0270026.0E		VOR: 100/500		VOR: 17			
	IZMIR/CATALKAYA	N.TUR.16988.1	VOR/DME		DME: 84X	IMR			DME: 100/500	500	DME: 37	OPERATIONAL		
							TACAN C: 382942.0N 0270033.0E							
	IZMIR/CIGLI	N.TUR.17938.1	TACAN		TACAN: 83X	CIG			TACAN: 200/500	500	TACAN: 40	OPERATIONAL		
							TRD LLZ S: 382944.0N 0270042.0E							
					LLZ : 108.150		GP S: 383125.0N 0270027.0E		LLZ : 25/63					
					GP : 334.550		DME C: 383125.0N 0270027.0E		GP : 10/25					
		N.TUR.17952.1	ILS/DME	17	DME: 18Y	ICIG		356.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 383117.0N 0265845.0E							
	IZMIR/KAKLIC	N.TUR.15383.1	TACAN		TACAN: 88Y	KLC			TACAN: 200/250	250	TACAN: 35	OPERATIONAL		
							TRD LLZ S: 383001.0N 0265844.0E							
					LLZ : 110.150		GP S: 383142.0N 0265839.0E		LLZ : 25/63					
					GP : 334.250		DME C: 383142.0N 0265839.0E		GP : 10/25					
		N.TUR.17955.1	ILS/DME	17	DME: 38Y	IKLC		356.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 373224.0N 0365711.0E							
	KAHRAMANMARA				VOR: 113.900		DME C: 373224.0N 0365711.0E		VOR: 100/500		VOR: 17			
	S	N.TUR.17010.1	VOR/DME		DME: 86X	KHM			DME: 100/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 373226.0N 0365746.0E							
					LLZ : 111.100		GP S: 373226.0N 0365746.0E		LLZ : 25/63					
					GP : 331.700		DME C: 373226.0N 0365746.0E		GP : 10/25					
		N.TUR.18110.1	ILS/DME	25	DME: 48X	IKAH		75.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 403324.0N 0430614.0E							
					VOR: 113.800		DME C: 403324.0N 0430614.0E		VOR: 100/500		VOR: 17			
	KARS/HARAKANI	N.TUR.16992.1	VOR/DME		DME: 85X	KAR			DME: 100/500	500	DME: 37	OPERATIONAL		
							TACAN C: 403300.0N 0411200.0E							
		N.TUR.17099.1	TACAN		TACAN: 80X	KAR			TACAN: 100/400	400	TACAN: 40	OPERATIONAL		

							TRD LLZ S: 403413.0N 0430812.0E						
					LLZ : 108.300		GP S: 403321.0N 0430601.0E		LLZ : 25/63				
					GP : 334.100		DME C: 403321.0N 0430601.0E		GP : 10/25				
TUR	KARS/HARAKANI	N.TUR.17650.1	ILS/DME	06R	DME: 20X	IKAR		244.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 411810.0N 0334739.0E						
					LLZ : 108.500		GP S: 411918.0N 0334754.0E		LLZ : 25/63				
					GP : 329.900		DME C: 411918.0N 0334754.0E		GP : 10/25				
	KASTAMONU	N.TUR.17663.1	ILS/DME	18	DME: 22X	IKAS		6.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							VOR C: 412101.0N 0334800.0E						
					VOR: 115.200		DME C: 412101.0N 0334800.0E		VOR: 25/100		VOR: 15		
		N.TUR.17670.1	VOR/DME		DME: 99X	KST			DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							VOR C: 384632.0N 0353119.0E						
					VOR: 116.300		DME C: 384632.0N 0353119.0E		VOR: 100/250		VOR: 17		
	KAYSERI	N.TUR.16993.1	VOR/DME		DME: 110X	KSR			DME: 25/100	250	DME: 27	OPERATIONAL	
							TRD LLZ S: 384600.0N 0352832.0E						
					LLZ : 110.300		GP S: 384619.0N 0353033.0E		LLZ : 25/63				
					GP : 335.000		DME C: 384619.0N 0353033.0E		GP : 10/25				
		N.TUR.17594.1	ILS/DME	25	DME: 40X	IKSR		76.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 384549.0N 0352830.0E						
		N.TUR.17950.1	TACAN		TACAN: 116X	KSR			TACAN: 100/400	400	TACAN: 40	OPERATIONAL	
							VOR C: 404415.0N 0300417.0E						
	KOCAELI/CENGIZ				VOR: 117.400		DME C: 404415.0N 0300417.0E		VOR: 80/250		VOR: 17		
	TOPEL	N.TUR.17598.1	VOR/DME		DME: 121X	CTP			DME: 80/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 404412.0N 0300348.0E						
					LLZ : 108.350		GP S: 404405.0N 0300549.0E		LLZ : 25/63				
					GP : 333.950		DME C: 404405.0N 0300549.0E		GP : 10/25				
		N.TUR.17668.1	ILS/DME	27	DME: 20Y	ICNG		96.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 404416.0N 0300355.0E						
		N.TUR.17944.1	TACAN		TACAN: 86X	ARF			TACAN: 100/500	500	TACAN: 40	OPERATIONAL	
							VOR C: 375949.0N 0323353.0E						
					VOR: 111.200		DME C: 375949.0N 0323353.0E		VOR: 60/250		VOR: 17		
	KONYA	N.TUR.17606.1	VOR/DME		DME: 49X	KNY			DME: 60/250	250	DME: 37	OPERATIONAL	
							TRD LLZ S: 375952.0N 0323400.0E						
					LLZ : 108.900		GP S: 375806.0N 0323315.0E		LLZ : 25/63				
					GP : 329.300		DME C: 375806.0N 0323315.0E		GP : 10/25				
		N.TUR.17651.1	ILS/DME	01L	DME: 26X	IKNY		197.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TACAN C: 375950.0N 0323345.0E						
		N.TUR.17939.1	TACAN		TACAN: 88X	KON			TACAN: 100/500	500	TACAN: 40	OPERATIONAL	
							TACAN C: 392547.0N 0300046.0E						
	KUTAHYA	N.TUR.15328.1	TACAN		TACAN: 81X	KUT			TACAN: 88/250	250	TACAN: 26	GRANTED	
							VOR C: 390624.0N 0300805.0E						
					VOR: 112.300		DME C: 390624.0N 0300805.0E		VOR: 25/100		VOR: 17		
		N.TUR.17630.1	VOR/DME		DME: 70X	KTH			DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 390605.0N 0300843.0E						
					LLZ : 108.100		GP S: 390704.0N 0300709.0E		LLZ : 25/63				
					GP : 334.700		DME C: 390704.0N 0300709.0E		GP : 10/25				
	KUTAHYA/ZAFER	N.TUR.17661.1	ILS/DME	13	DME: 18X	IZFR		311.0	DME: 25/100	100	DME: 27	OPERATIONAL	
							TRD LLZ S: 390718.0N 0300655.0E						
					LLZ : 111.300		GP S: 390613.0N 0300823.0E		LLZ : 25/63				
					GP : 332.300		DME C: 390613.0N 0300823.0E		GP : 10/25				
		N.TUR.17796.1	ILS/DME	31	DME: 50X	IZFE		131.0	DME: 25/100	100	DME: 27	OPERATIONAL	

					VOR: 112.000		**VOR C: 382745.0N 0380644.0E** **DME C: 382745.0N 0380644.0E**		**VOR: 80/400**		**VOR: 17**		
TUR	**MALATYA/ERHAC**	N.TUR.17605.1	**VOR/DME**		**DME: 57X**	ERH	**TRD** **LLZ S: 382511.0N 0380444.0E**		**DME: 80/400**	400	**DME: 37**	OPERATIONAL	
					LLZ : 109.900		**GP S: 382648.0N 0380553.0E**		**LLZ : 25/63**				
					GP : 333.800		**DME C: 382648.0N 0380553.0E**		**GP : 10/25**				
		N.TUR.17652.1	**ILS/DME**	21L	**DME: 36X**	IMLY		32.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.TUR.17946.1	**TACAN**		**TACAN: 82X**	ERH	**TACAN C: 382630.0N 0380510.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
	MANISA/AKHISAR	N.TUR.17926.1	**TACAN**		**TACAN: 39X**	AKI	**TACAN C: 384910.0N 0274938.0E**		**TACAN: 200/500**	500	**TACAN: 40**	OPERATIONAL	
					VOR: 112.050		**VOR C: 383441.0N 0283610.0E** **DME C: 383441.0N 0283610.0E**		**VOR: 50/250**		**VOR: 17**		
	MANISA/KULA	N.TUR.17614.1	**VOR/DME**		**DME: 57Y**	DEN			**DME: 50/250**	250	**DME: 27**	OPERATIONAL	
					VOR: 116.900		**VOR C: 371340.0N 0403819.0E** **DME C: 371340.0N 0403819.0E**		**VOR: 100/400**		**VOR: 17**		
	MARDIN/SANCAR	N.TUR.17597.1	**VOR/DME**		**DME: 116X**	MRD	**TRD** **LLZ S: 371404.0N 0403832.0E**		**DME: 100/400**	400	**DME: 37**	OPERATIONAL	
					LLZ : 108.900		**GP S: 371257.0N 0403734.0E**		**LLZ : 25/63**				
					GP : 329.300		**DME C: 371257.0N 0403734.0E**		**GP : 10/25**				
		N.TUR.17674.1	**ILS/DME**	03	**DME: 26X**	IMRD		217.0	**DME: 25/100**	100	**DME: 37**	OPERATIONAL	DHMI
					LLZ : 108.700		**TRD** **LLZ S: 371520.0N 0273847.0E** **GP S: 371457.0N 0274045.0E**		**LLZ : 25/63**				
					GP : 330.500		**DME C: 371457.0N 0274045.0E**		**GP : 10/25**				
	MILAS-BODRUM	N.TUR.17008.1	**ILS/DME**	28R	**DME: 24X**	IGML		107.0	**DME: 25/100**	100	**DME: 25**	OPERATIONAL	
					VOR: 116.700		**VOR C: 371508.0N 0274006.0E** **DME C: 371507.0N 0274005.0E**		**VOR: 100/500**		**VOR: 17**		
		N.TUR.17011.1	**VOR/DME**		**DME: 114X**	BDR	**TRD** **LLZ S: 371447.0N 0274105.0E**		**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
					LLZ : 109.300		**GP S: 371520.0N 0273910.0E**		**LLZ : 25/63**				
					GP : 332.000		**DME C: 371520.0N 0273910.0E**		**GP : 10/25**				
		N.TUR.17669.1	**ILS/DME**	10L	**DME: 30X**	IBDR		287.0	**DME: 50/250**	250	**DME: 27**	OPERATIONAL	
		N.TUR.17951.1	**TACAN**		**TACAN: 69X**	BOD	**TACAN C: 371507.0N 0273902.0E**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	
					VOR: 114.700		**VOR C: 364122.0N 0284656.0E** **DME C: 364122.0N 0284656.0E**		**VOR: 80/250**		**VOR: 17**		
	MUGLA/DALAMAN	N.TUR.16982.1	**VOR/DME**		**DME: 94X**	DAL	**TRD** **LLZ S: 364346.0N 0284753.0E**		**DME: 80/250**	250	**DME: 37**	OPERATIONAL	
					LLZ : 110.100		**GP S: 364210.0N 0284726.0E**		**LLZ : 25/63**				
					GP : 334.400		**DME C: 364210.0N 0284726.0E**		**GP : 10/25**				
		N.TUR.17638.1	**ILS/DME**	01	**DME: 38X**	IDLM		195.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					LLZ : 110.900		**TRD** **LLZ S: 364148.0N 0284713.0E** **GP S: 364245.0N 0284729.0E**		**LLZ : 25/63**				
					GP : 330.800		**DME C: 364147.0N 0284715.0E**		**GP : 10/25**				
		N.TUR.17673.1	**ILS/DME**	19	**DME: 46X**	IDMN		15.0	**DME: 25/100**	100	**DME: 24**	OPERATIONAL	
		N.TUR.17933.1	**TACAN**		**TACAN: 100X**	DAL	**TACAN C: 364246.0N 0284720.0E**		**TACAN: 100/400**	400	**TACAN: 40**	OPERATIONAL	
	MUS/SULTAN				**VOR: 111.200**		**VOR C: 384458.0N 0413939.0E** **DME C: 384458.0N 0413939.0E**		**VOR: 100/400**		**VOR: 17**		
	ALPARSLAN	N.TUR.16994.1	**VOR/DME**		**DME: 49X**	MUS			**DME: 100/400**	400	**DME: 37**	OPERATIONAL	

							TRD LLZ S: 384525.0N 0413816.0E							
					LLZ : 108.500		GP S: 384435.0N 0414037.0E		LLZ : 25/63					
	MUS/SULTAN				GP : 329.900		DME C: 384435.0N 0414037.0E		GP : 10/25					
TUR	ALPARSLAN	N.TUR.17653.1	ILS/DME	29R	DME: 22X	IMUS		116.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TACAN C: 384508.0N 0413922.0E							
		N.TUR.17942.1	TACAN		TACAN: 111X	MUS			TACAN: 100/400	400	TACAN: 40	OPERATIONAL		
							VOR C: 365147.0N 0331731.0E							
					VOR: 112.300		DME C: 365147.0N 0331731.0E		VOR: 150/500		VOR: 17			
	MUT	N.TUR.16995.1	VOR/DME		DME: 70X	MUT			DME: 150/500	500	DME: 37	OPERATIONAL		
							VOR C: 384601.0N 0343235.0E							
	NEVSEHIR/KAPAD				VOR: 115.300		DME C: 384601.0N 0343235.0E		VOR: 50/250		VOR: 17			
	OKYA	N.TUR.17585.1	VOR/DME		DME: 100X	TZK			DME: 50/250	250	DME: 37	OPERATIONAL		
							TRD LLZ S: 384553.0N 0343309.0E							
					LLZ : 110.700		GP S: 384640.0N 0343122.0E		LLZ : 25/63					
					GP : 330.200		DME C: 384640.0N 0343122.0E		GP : 10/25					
		N.TUR.17649.1	ILS/DME	11	DME: 44X	ITZK		297.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 405752.0N 0380510.0E							
					VOR: 114.400		DME C: 405752.0N 0380510.0E		VOR: 25/100		VOR: 17			
	ORDU/GIRESUN	N.TUR.17672.1	VOR/DME		DME: 91X	ORI			DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 405749.0N 0380623.0E							
					LLZ : 110.350		GP S: 405749.0N 0380623.0E		LLZ : 25/63		LLZ : 27			
					GP : 334.850		DME C: 405749.0N 0380623.0E		GP : 10/25		GP : 27			
		N.TUR.17680.1	ILS/DME	10	DME: 40Y	IOGN		282.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI	
							DME C: 405752.0N 0380540.0E							
		N.TUR.17682.1	DME		DME: 36Y	GRS			DME: 25/100	100	DME: 27	GRANTED	DHMI	
							TRD LLZ S: 405812.0N 0380358.0E							
					LLZ : 108.350		GP S: 405756.0N 0380601.0E		LLZ : 25/63					
					GP : 333.950		DME C: 405756.0N 0380601.0E		GP : 10/25					
		N.TUR.17792.1	ILS/DME	28	DME: 20Y	IOGR		102.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 411047.0N 0405056.0E							
					LLZ : 108.550		GP S: 411047.0N 0405056.0E		LLZ : 25/63					
					GP : 329.750		DME C: 411047.0N 0405056.0E		GP : 10/25					
	RIZE/ARTVIN	N.TUR.18226.1	ILS/DME	24	DME: 22Y	IRAT		69.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 411556.0N 0363256.0E							
	SAMSUN/CARSAM				VOR: 112.800		DME C: 411556.0N 0363256.0E		VOR: 100/500		VOR: 17			
	BA	N.TUR.17004.1	VOR/DME		DME: 75X	CRM			DME: 100/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 411437.0N 0363456.0E							
					LLZ : 110.100		GP S: 411546.0N 0363328.0E		LLZ : 25/63					
					GP : 334.400		DME C: 411546.0N 0363328.0E		GP : 10/25					
		N.TUR.17586.1	ILS/DME	13	DME: 38X	CRM		314.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 411556.0N 0363255.0E							
					LLZ : 109.750		GP S: 411556.0N 0363255.0E		LLZ : 25/63					
					GP : 333.050		DME C: 411556.0N 0363255.0E		GP : 10/25					
		N.TUR.18227.1	ILS/DME	31	DME: 34Y	ISMS		133.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 372729.0N 0385417.0E							
					VOR: 113.200		DME C: 372729.0N 0385417.0E		VOR: 100/400		VOR: 17			
	SANLIURFA/GAP	N.TUR.17596.1	VOR/DME		DME: 79X	GAP			DME: 100/400	400	DME: 37	OPERATIONAL		
							VOR C: 370538.0N 0385041.0E							
					VOR: 117.700		DME C: 370538.0N 0385041.0E		VOR: 80/400		VOR: 17			
		N.TUR.17609.1	VOR/DME		DME: 124X	URF			DME: 80/400	400	DME: 37	GRANTED		

							TRD LLZ S: 372748.0N 0385456.0E							
					LLZ : 111.900		GP S: 372614.0N 0385304.0E		LLZ : 25/63					
					GP : 331.100		DME C: 372614.0N 0385304.0E		GP : 10/25					
TUR	SANLIURFA/GAP	N.TUR.17656.1	ILS/DME	04	DME: 56X	ISUR		222.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 372741.0N 0385448.0E							
					LLZ : 110.700		GP S: 372741.0N 0385448.0E		LLZ : 25/63					
					GP : 330.200		DME C: 372741.0N 0385448.0E		GP : 10/25					
		N.TUR.18111.1	ILS/DME	22	DME: 44X	ISAN		41.0	DME: 25/100	100	DME: 27	GRANTED	DHMI	
							VOR C: 375656.0N 0272001.0E							
					VOR: 113.200		DME C: 375656.0N 0272001.0E		VOR: 25/100		VOR: 17			
	SELCUK	N.TUR.17631.1	VOR/DME		DME: 79X	SEL			DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 375438.0N 0415255.0E							
					VOR: 114.300		DME C: 375438.0N 0415255.0E		VOR: 150/500		VOR: 17			
	SIIRT	N.TUR.16996.1	VOR/DME		DME: 90X	SRT			DME: 150/500	500	DME: 37	OPERATIONAL		
							DME C: 375836.0N 0415012.0E							
		N.TUR.17660.1	DME		DME: 59X	SIR			DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 375858.0N 0415108.0E							
					LLZ : 108.550		GP S: 375829.0N 0414951.0E		LLZ : 25/63					
					GP : 329.750		DME C: 375829.0N 0414951.0E		GP : 10/25					
		N.TUR.17791.1	ILS/DME	06	DME: 22Y	ISTR		248.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 420120.0N 0350437.0E							
					VOR: 114.000		DME C: 420120.0N 0350437.0E		VOR: 100/400		VOR: 17			
	SINOP	N.TUR.16997.1	VOR/DME		DME: 87X	SIN			DME: 100/400	400	DME: 37	OPERATIONAL		
							TRD LLZ S: 420044.0N 0350339.0E							
					LLZ : 108.900		GP S: 420117.0N 0350446.0E		LLZ : 25/63					
					GP : 329.300		DME C: 420117.0N 0350446.0E		GP : 10/25					
		N.TUR.17623.1	ILS/DME	23	DME: 26X	ISDP		54.0	DME: 25/100	100	DME: 37	OPERATIONAL		
							VOR C: 372154.0N 0420341.0E							
	SIRNAK/SERAFET				VOR: 112.300		DME C: 372154.0N 0420341.0E		VOR: 25/100		VOR: 17			
	TIN ELCI	N.TUR.17628.1	VOR/DME		DME: 70X	RNA			DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 372129.0N 0420432.0E							
					LLZ : 108.350		GP S: 372213.0N 0420247.0E		LLZ : 25/63					
					GP : 333.950		DME C: 372213.0N 0420247.0E		GP : 10/25					
		N.TUR.17793.1	ILS/DME	11	DME: 20Y	ISNK		296.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							VOR C: 394723.0N 0365336.0E							
	SIVAS/NURI				VOR: 114.200		DME C: 394723.0N 0365336.0E		VOR: 100/400		VOR: 17			
	DEMIRAG	N.TUR.16998.1	VOR/DME		DME: 89X	SIV			DME: 100/400	400	DME: 40	OPERATIONAL		
							TRD LLZ S: 394958.0N 0365441.0E							
					LLZ : 109.100		GP S: 394801.0N 0365357.0E		LLZ : 25/63					
					GP : 331.400		DME C: 394801.0N 0365357.0E		GP : 10/25					
		N.TUR.17657.1	ILS/DME	01	DME: 28X	ISVS		198.0	DME: 25/100	100	DME: 27	OPERATIONAL		
							TRD LLZ S: 394741.0N 0365343.0E							
					LLZ : 111.100		GP S: 394741.0N 0365343.0E		LLZ : 25/63					
					GP : 331.700		DME C: 394741.0N 0365343.0E		GP : 10/25					
		N.TUR.18276.1	ILS/DME	19	DME: 48X	ISND		18.0	DME: 25/100	100	DME: 29	GRANTED	DHMI	
							VOR C: 405704.0N 0272534.0E							
					VOR: 116.300		DME C: 405704.0N 0272534.0E		VOR: 80/500		VOR: 17			
	TEKIRDAG	N.TUR.16999.1	VOR/DME		DME: 110X	EKI			DME: 80/500	500	DME: 37	OPERATIONAL		

					LLZ : 110.500 **GP : 329.600**		**TRD** **LLZ S: 410858.0N 0275610.0E** **GP S: 410750.0N 0275433.0E** **DME C: 410750.0N 0275433.0E**		**LLZ : 25/63** **GP : 10/25**				
TUR	**TEKIRDAG/CORLU**	N.TUR.17584.1	**ILS/DME**	04	**DME: 42X**	ICRL		229.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					VOR: 114.800		**VOR C: 410903.0N 0275606.0E** **DME C: 410903.0N 0275606.0E**		**VOR: 50/250**		**VOR: 17**		
		N.TUR.17588.1	**VOR/DME**		**DME: 95X**	CRL			**DME: 50/250**	250	**DME: 37**	OPERATIONAL	
		N.TUR.17932.1	**TACAN**		**TACAN: 106X**	CLU	**TACAN C: 410749.0N 0275406.0E**		**TACAN: 100/300**	300	**TACAN: 40**	OPERATIONAL	
					VOR: 115.000		**VOR C: 401854.0N 0362239.0E** **DME C: 401854.0N 0362239.0E**		**VOR: 100/500**		**VOR: 17**		
	TOKAT	N.TUR.17589.1	**VOR/DME**		**DME: 97X**	TKT			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
					LLZ : 108.550 **GP : 329.750**		**TRD** **LLZ S: 401800.0N 0362100.0E** **GP S: 401800.0N 0362100.0E** **DME C: 401800.0N 0362100.0E**		**LLZ : 25/63** **GP : 10/25**				
		N.TUR.18737.1	**ILS/DME**	06	**DME: 22Y**	ITKA		249.9	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					VOR: 114.900		**VOR C: 410000.0N 0394800.0E** **DME C: 410000.0N 0394800.0E**		**VOR: 100/500**		**VOR: 17**		
	TRABZON	N.TUR.15354.1	**VOR/DME**		**DME: 96X**	TBN			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	DHMI
					LLZ : 109.100 **GP : 331.400**		**TRD** **LLZ S: 405923.0N 0394824.0E** **GP S: 405957.0N 0394645.0E** **DME C: 405957.0N 0394645.0E**		**LLZ : 25/63** **GP : 10/25**				
		N.TUR.17003.1	**ILS/DME**	11	**DME: 28X**	ITBZ		292.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
					LLZ : 108.900 **GP : 329.300**		**TRD** **LLZ S: 410002.0N 0394619.0E** **GP S: 405926.0N 0394815.0E** **DME C: 405926.0N 0394815.0E**		**LLZ : 25/63** **GP : 10/25**				
		N.TUR.17676.1	**ILS/DME**	29	**DME: 26X**	ITRB		112.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	DHMI
					VOR: 108.000		**VOR C: 384101.0N 0292831.0E** **DME C: 384101.0N 0292831.0E**		**VOR: 80/250**		**VOR: 17**		
	USAK	N.TUR.17583.1	**VOR/DME**		**DME: 17X**	USK			**DME: 80/250**	250	**DME: 37**	OPERATIONAL	
					LLZ : 111.150 **GP : 331.550**		**TRD** **LLZ S: 384100.0N 0292700.0E** **GP S: 384100.0N 0292700.0E** **DME C: 384100.0N 0292700.0E**		**LLZ : 25/63** **GP : 10/25**				
		N.TUR.18339.1	**ILS/DME**	27	**DME: 48Y**	IUSK		91.0	**DME: 50/250**	250	**DME: 27**	OPERATIONAL	PLANNED
					VOR: 115.200		**VOR S: 382758.0N 0431931.0E** **DME S: 382758.0N 0431931.0E**		**VOR: 80/500**		**VOR: 17**		
	VAN/FERIT MELEN	N.TUR.17000.1	**VOR/DME**		**DME: 99X**	VAN			**DME: 80/500**	500	**DME: 37**	OPERATIONAL	TVOR
					LLZ : 108.300 **GP : 334.100**		**TRD** **LLZ S: 382845.0N 0432035.0E** **GP S: 382800.0N 0431900.0E** **DME C: 382800.0N 0431900.0E**		**LLZ : 25/63** **GP : 10/25**				
		N.TUR.17662.1	**ILS/DME**	03	**DME: 20X**	IVAN		218.0	**DME: 25/100**	100	**DME: 27**	OPERATIONAL	
		N.TUR.18112.1	**DME**		**DME: 27X**	DMA	**DME C: 382809.0N 0432007.0E**		**DME: 50/400**	400	**DME: 27**	GRANTED	DHMI
		N.TUR.18113.1	**DME**		**DME: 50X**	DVF	**DME C: 382809.0N 0432007.0E**		**DME: 50/400**	400	**DME: 27**	GRANTED	DHMI
					VOR: 117.700		**VOR C: 402830.0N 0291227.0E** **DME C: 402830.0N 0291227.0E**		**VOR: 100/500**		**VOR: 17**		
	YALOVA	N.TUR.17001.1	**VOR/DME**		**DME: 124X**	YAA			**DME: 100/500**	500	**DME: 37**	OPERATIONAL	
		N.TUR.17949.1	**TACAN**		**TACAN: 87X**	YLV	**TACAN C: 404100.0N 0292200.0E**		**TACAN: 40/250**	250	**TACAN: 37**	OPERATIONAL	

							TRD LLZ S: 395323.0N 0345755.0E						
					LLZ : 111.300		GP S: 395323.0N 0345755.0E		LLZ : 25/63				
					GP : 332.300		DME C: 395323.0N 0345755.0E		GP : 10/25				
TUR	YOZGAT	N.TUR.18128.1	ILS/DME	09	DME: 50X	IYGT		270.0	DME: 25/100	100	DME: 27	GRANTED	DHMI
							VOR C: 395320.0N 0345818.0E						
					VOR: 109.000		DME C: 395320.0N 0345818.0E		VOR: 50/250		VOR: 17		
		N.TUR.18130.1	VOR/DME		DME: 27X	YZG			DME: 50/250	250	DME: 27	GRANTED	DHMI
							TRD LLZ S: 413054.0N 0320511.0E						
					LLZ : 109.750		GP S: 413000.0N 0320510.0E		LLZ : 25/63		LLZ : 27		
	ZONGULDAK/CAY				GP : 333.050		DME C: 413000.0N 0320510.0E		GP : 10/25		GP : 27		
	CUMA	N.TUR.17681.1	ILS/DME	36	DME: 34Y	IZCA		186.0	DME: 25/100	100	DME: 27	OPERATIONAL	DHMI
							DME C: 510354.0N 0325312.0E						
UKR	BAKHMACH	N.UKR.19898.1	DME		DME: 114X	BAH			DME: 160/500	500	DME: 37	OPERATIONAL	
							DME C: 494353.0N 0234101.0E						
	CHERLYANY	N.UKR.17770.1	DME		DME: 47X	CHR			DME: 160/500	500	DME: 37	GRANTED	
							TRD LLZ S: 481625.0N 0255809.0E						
					LLZ : 110.300		GP S: 481509.0N 0255900.0E		LLZ : 25/63				
	CHERNIVTSI	N.UKR.16446.1	ILS	33	GP : 335.000	ICR		153.1	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 481451.0N 0255921.0E						
					LLZ : 109.500		GP S: 481558.0N 0255838.0E		LLZ : 25/63				
		N.UKR.16448.1	ILS	15	GP : 332.600	ICN		333.1	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 482126.0N 0350424.0E						
	DNIPRO/DNIPROP				LLZ : 110.300		GP S: 482122.0N 0350659.0E		LLZ : 25/63				
	ETROVS'K	N.UKR.16442.1	ILS	26	GP : 335.000	IDR		90.0	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 482126.0N 0350738.0E						
					LLZ : 109.500		GP S: 482121.0N 0350508.0E		LLZ : 25/63				
		N.UKR.16444.1	ILS	08	GP : 332.600	IDP		270.0	GP : 10/25	63		OPERATIONAL	
							VOR C: 482135.0N 0350611.0E						
					VOR: 112.500		DME C: 482135.0N 0350611.0E		VOR: 200/500		VOR: 20		
		N.UKR.16450.1	VOR/DME		DME: 72X	DNP			DME: 200/500	500	DME: 37	OPERATIONAL	
							TRD LLZ S: 480359.0N 0374101.0E						
					LLZ : 111.700		GP S: 480359.0N 0374101.0E		LLZ : 25/63				
	DONETS'K	N.UKR.19750.1	ILS	26	GP : 333.500	IDO		89.1	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 485315.0N 0243943.0E						
	IVANO-				LLZ : 109.300		GP S: 485259.0N 0244150.0E		LLZ : 25/63				
	FRANKIVS'K	N.UKR.16437.1	ILS	28	GP : 332.000	IIF		104.0	GP : 10/25	63		OPERATIONAL	
							TRD LLZ S: 485249.0N 0244225.0E						
					LLZ : 108.700		GP S: 485313.0N 0244021.0E		LLZ : 25/63				
		N.UKR.16440.1	ILS	10	GP : 330.500	IIV		284.0	GP : 10/25	63		OPERATIONAL	
							VOR C: 485303.0N 0244129.0E						
					VOR: 114.200		DME C: 485303.0N 0244129.0E		VOR: 140/500		VOR: 20		
		N.UKR.19869.1	VOR/DME		DME: 89X	IVF			DME: 140/500	500	DME: 37	OPERATIONAL	
							DME C: 451836.0N 0362635.0E						
	KERCH	N.UKR.16368.1	DME		DME: 110X	KRH			DME: 200/50	50	DME: 37	OPERATIONAL	
							VOR C: 495544.0N 0361726.0E						
					VOR: 116.500		DME C: 495544.0N 0361726.0E		VOR: 150/500		VOR: 20		
	KHARKIV/OSNOVA	N.UKR.16353.1	VOR/DME		DME: 112X	KHR			DME: 160/500	500	DME: 37	OPERATIONAL	

							TRD LLZ S: 495531.0N 0361614.0E							
					LLZ : 111.700		GP S: 495544.0N 0361810.0E		LLZ : 25/63					
					GP : 333.500		DME C: 495544.0N 0361810.0E		GP : 10/25					
UKR	KHARKIV/OSNOVA	N.UKR.16464.1	ILS/DME	25	DME: 54X	IHA		82.8	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD Alt: 0 LLZ S: 495543.0N 0361842.0E							
					LLZ : 111.100		GP S: 495537.0N 0361640.0E		LLZ : 25/63					
					GP : 331.700		DME C: 495537.0N 0361640.0E		GP : 10/25					
		N.UKR.16465.1	ILS/DME	07	DME: 48X	IHR		262.8	DME: 25/100	100	DME: 29	OPERATIONAL		
							TRD LLZ S: 500100.0N 0361501.0E							
	KHARKIV/SOKOL'				LLZ : 109.100		GP S: 500100.0N 0361501.0E		LLZ : 25/63					
	NYKY	N.UKR.19748.1	ILS	02	GP : 331.400	IVQ		208.0	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 464128.0N 0323114.0E							
					LLZ : 110.100		GP S: 464011.0N 0322952.0E		LLZ : 25/63					
	KHERSON	N.UKR.16403.1	ILS	03	GP : 334.400	IHE		212.6	GP : 10/25	63		OPERATIONAL		
							VOR C: 464033.0N 0323007.0E							
					VOR: 116.250		DME C: 464033.0N 0323007.0E		VOR: 160/500		VOR: 20			
		N.UKR.20007.1	VOR/DME		DME: 109Y	KHE			DME: 200/500	500	DME: 37	GRANTED	DVOR	
							VOR C: 483240.0N 0321731.0E							
					VOR: 114.900		DME C: 483240.0N 0321731.0E		VOR: 150/500		VOR: 20			
	KIROVOHRAD	N.UKR.16466.1	VOR/DME		DME: 96X	KVH			DME: 160/500	500	DME: 37	OPERATIONAL		
							DME C: 505646.0N 0305840.0E							
	KOSHANY	N.UKR.16337.1	DME		DME: 23X	KSN			DME: 160/500	500	DME: 37	OPERATIONAL		
	KRYVYI						DME C: 480304.0N 0331244.0E							
	RIH/LOZUVATKA	N.UKR.16371.1	DME		DME: 107X	KVR			DME: 160/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 480130.0N 0331219.0E							
					LLZ : 110.100		GP S: 480059.0N 0331201.0E		LLZ : 25/63					
		N.UKR.16384.1	ILS	18	GP : 334.400	IRG		5.3	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 480350.0N 0331239.0E							
					LLZ : 108.300		GP S: 480359.0N 0331301.0E		LLZ : 25/63					
		N.UKR.16388.1	ILS	36	GP : 334.100	IRO		185.3	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 503508.0N 0301218.0E							
					LLZ : 111.900		GP S: 503657.0N 0301104.0E		LLZ : 25/63					
	KYIV/ANTONOV-2	N.UKR.16361.1	ILS	15	GP : 331.100	ILC		334.5	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 503714.0N 0301043.0E							
					LLZ : 108.700		GP S: 503532.0N 0301207.0E		LLZ : 25/63					
		N.UKR.16364.1	ILS	33	GP : 330.500	IGO		154.5	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 503713.0N 0301042.0E							
					LLZ : 108.150		GP S: 503713.0N 0301042.0E		LLZ : 25/63					
					GP : 334.550		DME C: 503713.0N 0301042.0E		GP : 10/25					
		N.UKR.17773.1	ILS/DME	33	DME: 18Y	IGA		328.0	DME: 25/100	100	DME: 29	GRANTED		
							VOR C: 501708.0N 0305404.0E							
					VOR: 115.900		DME C: 501708.0N 0305404.0E		VOR: 150/500		VOR: 20			
	KYIV/BORYSPIL	N.UKR.16367.1	VOR/DME		DME: 106X	BRP			DME: 160/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 501859.0N 0305412.0E							
					LLZ : 111.300		GP S: 502128.0N 0305416.0E		LLZ : 25/63					
		N.UKR.16456.1	ILS	18L	GP : 332.300	IBI		2.6	GP : 10/25	63		OPERATIONAL		

							TRD LLZ S: 502144.0N 0305256.0E							
					LLZ : 110.500		GP S: 501925.0N 0305237.0E		LLZ : 25/63					
UKR	**KYIV/BORYSPIL**	N.UKR.16458.1	**ILS**	36L	**GP : 329.600**	IKE		182.7	**GP : 10/25**	63			OPERATIONAL	
							TRD LLZ S: 502203.0N 0305425.0E							
					LLZ : 109.700		GP S: 501939.0N 0305408.0E		LLZ : 25/63					
		N.UKR.16460.1	**ILS**	36R	**GP : 333.200**	INO		182.7	**GP : 10/25**	63			OPERATIONAL	
							TRD LLZ S: 501844.0N 0305243.0E							
					LLZ : 108.900		GP S: 502058.0N 0305244.0E		LLZ : 25/63					
		N.UKR.16462.1	**ILS**	18R	**GP : 329.300**	IKB		2.6	**GP : 10/25**	63			OPERATIONAL	
							TRD LLZ S: 501858.0N 0305411.0E							
					LLZ : 111.300		GP S: 501858.0N 0305411.0E		LLZ : 25/63					
					GP : 332.300		DME C: 501858.0N 0305411.0E		GP : 10/25					
		N.UKR.17918.1	**ILS/DME**	18L	**DME: 50X**	IBI		3.0	**DME: 25/100**	100	**DME: 20**		OPERATIONAL	
							VOR C: 502413.0N 0302655.0E							
					VOR: 113.950		DME C: 502413.0N 0302655.0E		VOR: 160/500		VOR: 17			
	KYIV/ZHULIANY	N.UKR.15374.1	**VOR/DME**		**DME: 86Y**	KVZ			**DME: 200/500**	500	**DME: 37**		GRANTED	
							TRD LLZ S: 502409.0N 0302811.0E							
					LLZ : 111.700		GP S: 502400.0N 0302627.0E		LLZ : 25/63					
					GP : 333.500		DME C: 502400.0N 0302627.0E		GP : 10/25					
		N.UKR.16343.1	**ILS/DME**	08	**DME: 54X**	IKI		266.2	**DME: 25/100**	100	**DME: 29**		OPERATIONAL	
							TRD LLZ S: 502403.0N 0302547.0E							
					LLZ : 108.300		GP S: 502404.0N 0302744.0E		LLZ : 25/63					
					GP : 334.100		DME C: 502404.0N 0302744.0E		GP : 10/25					
		N.UKR.16347.1	**ILS/DME**	26	**DME: 20X**	IKV		86.2	**DME: 25/100**	100	**DME: 29**		OPERATIONAL	
							TRD LLZ S: 494750.0N 0235838.0E							
					LLZ : 109.500		GP S: 494854.0N 0235653.0E		LLZ : 25/63					
					GP : 332.600		DME C: 494854.0N 0235653.0E		GP : 10/25					
	L'VIV	N.UKR.16332.1	**ILS/DME**	13	**DME: 32X**	ILO		315.8	**DME: 25/100**	100	**DME: 29**		OPERATIONAL	
							VOR C: 494843.0N 0235705.0E							
					VOR: 115.500		DME C: 494843.0N 0235705.0E		VOR: 100/500		VOR: 20			
		N.UKR.16351.1	**VOR/DME**		**DME: 102X**	LIV			**DME: 100/500**	500	**DME: 37**		OPERATIONAL	DVOR
							TRD LLZ S: 494921.0N 0235621.0E							
					LLZ : 110.300		GP S: 494805.0N 0235806.0E		LLZ : 25/63					
					GP : 335.000		DME C: 494805.0N 0235806.0E		GP : 10/25					
		N.UKR.16468.1	**ILS/DME**	31	**DME: 40X**	ILV		135.8	**DME: 25/100**	100	**DME: 29**		OPERATIONAL	
							DME C: 492206.0N 0361229.0E							
	LYKHACHEVE	N.UKR.19839.1	**DME**		**DME: 35X**	LIH			**DME: 160/500**	500	**DME: 37**		GRANTED	
							DME C: 465530.0N 0302339.0E							
	MALYNIVKA	N.UKR.17769.1	**DME**		**DME: 103X**	MLY			**DME: 160/500**	500	**DME: 37**		GRANTED	
							TRD LLZ S: 470253.0N 0315406.0E							
					LLZ : 111.900		GP S: 470253.0N 0315406.0E		LLZ : 25/63					
					GP : 331.100		DME C: 470253.0N 0315406.0E		GP : 10/25					
	MYKOLAIV	N.UKR.15371.1	**ILS/DME**	22	**DME: 56X**	INK		230.6	**DME: 25/100**	100	**DME: 29**		GRANTED	
							TRD LLZ S: 470404.0N 0315612.0E							
					LLZ : 109.300		GP S: 470404.0N 0315612.0E		LLZ : 25/63					
					GP : 332.000		DME C: 470404.0N 0315612.0E		GP : 10/25					
		N.UKR.15372.1	**ILS/DME**	04	**DME: 30X**	INI		50.6	**DME: 25/100**	100	**DME: 29**		GRANTED	

UKR	**MYKOLAIV**	N.UKR.15384.1	**VOR/DME**		**VOR: 116.400** **DME: 111X**		**VOR C: 470409.0N 0315621.0E** **DME C: 470409.0N 0315621.0E**		**VOR: 160/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	GRANTED	DVOR
		N.UKR.15495.1	**VOR/DME**		**VOR: 116.400** **DME: 111X**	MKL	**VOR C: 470409.0N 0315621.0E** **DME C: 470409.0N 0315621.0E**		**VOR: 160/500** **DME: 200/500**	500	**VOR: 17** **DME: 37**	GRANTED	DVOR
		N.UKR.16381.1	**ILS**	04	**LLZ : 110.700** **GP : 330.200**	INI	**TRD** **LLZ S: 470414.0N 0315630.0E** **GP S: 470313.0N 0315430.0E** **TRD Alt: 55**	230.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
	ODESA	N.UKR.15385.1	**ILS/DME**	34	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	ODA	**LLZ S: 462635.0N 0303954.0E** **GP S: 462635.0N 0303954.0E** **DME C: 462635.0N 0303954.0E**	339.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	GRANTED	
		N.UKR.15386.1	**ILS/DME**	16	**LLZ : 109.100** **GP : 331.400** **DME: 28X**	IOD	**TRD** **LLZ S: 462435.0N 0304052.0E** **GP S: 462435.0N 0304052.0E** **DME C: 462435.0N 0304052.0E**	159.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.UKR.15489.1	**ILS/DME**	34	**LLZ : 111.100** **GP : 331.700** **DME: 48X**	IOE	**TRD Alt: 55** **LLZ S: 462635.0N 0303954.0E** **GP S: 462635.0N 0303954.0E** **DME C: 462635.0N 0303954.0E**	339.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
		N.UKR.16451.1	**VOR/DME**		**VOR: 113.950** **DME: 86Y**	ODS	**VOR C: 462549.0N 0304015.0E** **DME C: 462549.0N 0304015.0E**		**VOR: 200/500** **DME: 200/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	
		N.UKR.16454.1	**ILS**	34	**LLZ : 110.300** **GP : 335.000**	IOE	**TRD** **LLZ S: 462648.0N 0304004.0E** **GP S: 462500.0N 0304042.0E**	163.4	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.UKR.16455.1	**ILS**	16	**LLZ : 108.300** **GP : 334.100**	IOD	**TRD** **LLZ S: 462423.0N 0304107.0E** **GP S: 462609.0N 0304012.0E**	343.4	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.UKR.20018.1	**VOR/DME**		**VOR: 114.350** **DME: 90Y**	ODA	**VOR C: 462534.0N 0304011.0E** **DME C: 462534.0N 0304011.0E**		**VOR: 160/500** **DME: 200/500**	500	**VOR: 20** **DME: 37**	OPERATIONAL	DVOR
	OZERNE	N.UKR.18011.1	**VOR/TACAN**		**VOR: 117.550** **TACAN: 122Y**	ZRN	**VOR C: 500932.0N 0284418.0E** **TACAN C: 500932.0N 0284418.0E**		**VOR: 200/500** **TACAN: 200/500**	500	**VOR: 17** **TACAN: 37**	GRANTED	
		N.UKR.18012.1	**ILS**	11	**LLZ : 109.900** **GP : 333.800**	ZER	**TRD** **LLZ S: 500956.0N 0284816.0E** **GP S: 500956.0N 0284816.0E**	292.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	
		N.UKR.18013.1	**ILS**	29	**LLZ : 110.150** **GP : 334.250**	IZE	**TRD** **LLZ S: 500909.0N 0284531.0E** **GP S: 500909.0N 0284531.0E**	112.0	**LLZ : 25/63** **GP : 10/25**	63		GRANTED	
	PECHENIGY	N.UKR.17768.1	**DME**		**DME: 85X**	PCH	**DME C: 495416.0N 0365715.0E**		**DME: 160/500**	500	**DME: 37**	GRANTED	
	RIVNE	N.UKR.19846.1	**DME**		**DME: 93Y**	RVN	**DME C: 503632.0N 0260843.0E**		**DME: 160/500**	500	**DME: 37**	OPERATIONAL	
	RUDKIVTSI	N.UKR.17771.1	**DME**		**DME: 87Y**	RDK	**DME C: 492650.0N 0241224.0E**		**DME: 100/500**	500	**DME: 30**	GRANTED	

							TRD LLZ S: 450500.0N 0335900.0E							
					LLZ : 109.300		GP S: 450500.0N 0335900.0E		LLZ : 25/63					
UKR	SIMFEROPOL'	N.UKR.19753.1	ILS	01	GP : 332.000	ISN		193.5	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 450200.0N 0335800.0E							
					LLZ : 111.100		GP S: 450200.0N 0335800.0E		LLZ : 25/63					
		N.UKR.19754.1	ILS	19	GP : 331.700	ISF		13.5	GP : 10/25	63		OPERATIONAL		
	SIMFEROPOL'/ZAV				VOR: 116.600		VOR C: 450200.0N 0335900.0E DME C: 450200.0N 0335900.0E		VOR: 200/500		VOR: 20			
	ODS'KE	N.UKR.19696.1	VOR/DME		DME: 113X	SMF			DME: 200/500	500	DME: 37	OPERATIONAL		
					VOR: 113.300		VOR C: 501112.0N 0293412.0E DME C: 501112.0N 0293412.0E		VOR: 40/250		VOR: 20			
	SOLOVIIVKA	N.UKR.16340.1	VOR/DME		DME: 80X	SLV			DME: 100/500	500	DME: 37	OPERATIONAL	DVOR	
	STAROKOSTIANTI				VOR: 117.200		VOR C: 494453.0N 0271625.0E TACAN C: 494453.0N 0271625.0E		VOR: 200/500		VOR: 17			
	NYV	N.UKR.18010.1	VOR/TACAN		TACAN: 119X	SRK			TACAN: 200/500	500	TACAN: 37	GRANTED		
							TRD LLZ S: 494509.0N 0271525.0E							
					LLZ : 110.900		GP S: 494509.0N 0271525.0E		LLZ : 25/63					
		N.UKR.18014.1	ILS	11	GP : 330.800	IRK		297.0	GP : 10/25	63		GRANTED		
							TRD LLZ S: 494438.0N 0271722.0E							
					LLZ : 108.100		GP S: 494438.0N 0271722.0E		LLZ : 25/63					
		N.UKR.18015.1	ILS	29	GP : 334.700	ITT		117.0	GP : 10/25	63		GRANTED		
	STEBLIV	N.UKR.16336.1	DME		DME: 77X	STB	DME C: 492419.0N 0310436.0E		DME: 160/500	500	DME: 37	OPERATIONAL		
	TERNOPIL'	N.UKR.16467.1	DME		DME: 99Y	TER	DME C: 493122.0N 0254154.0E		DME: 160/500	500	DME: 37	OPERATIONAL		
	USPENIVKA	N.UKR.17772.1	DME		DME: 98X	SPE	DME C: 460931.0N 0295209.0E		DME: 160/500	500	DME: 37	GRANTED		
	UZHHOROD	N.UKR.16349.1	DME		DME: 103Y	UZH	DME C: 483758.0N 0221538.0E		DME: 160/500	500	DME: 37	OPERATIONAL		
							TRD LLZ S: 491458.0N 0283627.0E							
					LLZ : 111.100		GP S: 491458.0N 0283627.0E		LLZ : 25/63					
					GP : 331.700		DME C: 491458.0N 0283627.0E		GP : 10/25					
	VINNYTSIA	N.UKR.15341.1	ILS/DME	13	DME: 48X	IWI		318.0	DME: 25/100	100	DME: 29	GRANTED		
							TRD LLZ S: 491525.0N 0283536.0E							
					LLZ : 110.300		GP S: 491525.0N 0283536.0E		LLZ : 25/63					
					GP : 335.000		DME C: 491525.0N 0283536.0E		GP : 10/25					
		N.UKR.15342.1	ILS/DME	31	DME: 40X	IIN		138.0	DME: 25/100	100	DME: 29	OPERATIONAL		
					VOR: 115.700		VOR C: 491342.0N 0283759.0E DME C: 491342.0N 0283759.0E		VOR: 200/500		VOR: 17			
		N.UKR.15343.1	VOR/DME		DME: 104X	VNN			DME: 200/500	500	DME: 37	GRANTED	DVOR	
							TRD LLZ S: 491350.0N 0283749.0E							
					LLZ : 111.100		GP S: 491458.0N 0283627.0E		LLZ : 25/63					
		N.UKR.16376.1	ILS	13	GP : 331.700	IWI		318.2	GP : 10/25	63		OPERATIONAL		
							TRD LLZ S: 491526.0N 0283537.0E							
					LLZ : 110.300		GP S: 491416.0N 0283725.0E		LLZ : 25/63					
		N.UKR.16380.1	ILS	31	GP : 335.000	IWN		138.2	GP : 10/25	63		OPERATIONAL		
		N.UKR.19897.1	DME		DME: 86X	VIN	DME C: 491424.0N 0283715.0E		DME: 160/500	500	DME: 37	OPERATIONAL		
	YAHOTYN	N.UKR.16334.1	DME		DME: 117X	YHT	DME C: 501554.0N 0314740.0E		DME: 160/500	500	DME: 37	OPERATIONAL		

UKR	**ZAPORIZHZHIA**	N.UKR.15390.1	**ILS/DME**	02R	**LLZ : 109.300** **GP : 332.000** **DME: 30X**	IZA	**TRD Alt: 117** **LLZ S: 475231.0N 0351903.0E** **GP S: 475231.0N 0351903.0E** **DME C: 475231.0N 0351903.0E**	202.0	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	GRANTED	
		N.UKR.15511.1	**VOR/DME**		**VOR: 110.000** **DME: 37X**	ZPR	**VOR C: 475302.0N 0351932.0E** **DME C: 475302.0N 0351932.0E**		**VOR: 100/500** **DME: 100/500**	500	**VOR: 17** **DME: 37**	GRANTED	DVOR
		N.UKR.16374.1	**ILS**	02R	**LLZ : 110.300** **GP : 335.000**	IZA	**TRD** **LLZ S: 475308.0N 0351936.0E** **GP S: 475132.0N 0351843.0E**	202.6	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
		N.UKR.16432.1	**ILS/DME**	20L	**LLZ : 111.500** **GP : 332.900** **DME: 52X**	IZP	**TRD Alt: 9** **LLZ S: 475111.0N 0351823.0E** **GP S: 475231.0N 0351903.0E** **DME C: 475231.0N 0351903.0E**	22.6	**LLZ : 25/63** **GP : 10/25** **DME: 25/100**	100	**DME: 29**	OPERATIONAL	
UNK	**PRISTINA**	N.UNK.15382.1	**ILS/DME**	35	**LLZ : 108.500** **GP : 329.900** **DME: 22X**	IRI	**TRD** **LLZ S: 423331.0N 0210214.0E** **GP S: 423331.0N 0210214.0E** **DME C: 423331.0N 0210214.0E**	35.0	**LLZ : 25/63** **GP : 10/25** **DME: 40/180**	180	**DME: 20**	GRANTED	
		N.UNK.19672.1	**VOR/DME**		**VOR: 111.050** **DME: 47Y**	BKPR	**VOR C: 423331.0N 0210214.0E** **DME C: 423331.0N 0210214.0E**		**VOR: 110/400** **DME: 110/400**	400	**VOR: 17** **DME: 37**	GRANTED	
UZB	**ANDIZHAN**	N.UZB.18046.1	**ILS**	04	**LLZ : 110.500** **GP : 329.600**	IAN	**TRD** **LLZ S: 404400.0N 0721800.0E** **GP S: 404400.0N 0721800.0E**	220.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
BUKHARA		N.UZB.16065.1	**ILS**	01	**LLZ : 110.300** **GP : 335.000**	IUH	**TRD** **LLZ S: 394700.0N 0642900.0E** **GP S: 394700.0N 0642900.0E**	190.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
FERGANA		N.UZB.18081.1	**ILS**		**LLZ : 109.700** **GP : 333.200**	IZU	**TRD** **LLZ C: 402000.0N 0714400.0E** **GP C: 402000.0N 0714400.0E**	190.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
KARSHI		N.UZB.18001.1	**ILS**	16	**LLZ : 109.100** **GP : 331.400**	IJP	**TRD** **LLZ S: 384700.0N 0654600.0E** **GP S: 384700.0N 0654600.0E**	340.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
NAMANGAN		N.UZB.18023.1	**ILS**	29	**LLZ : 110.100** **GP : 334.400**	ISA	**TRD** **LLZ S: 405900.0N 0713200.0E** **GP S: 405900.0N 0713200.0E**	110.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
NUKUS		N.UZB.18031.1	**ILS**	33	**LLZ : 110.300** **GP : 335.000**	IZR	**TRD** **LLZ S: 423000.0N 0593600.0E** **GP S: 423000.0N 0593600.0E**	150.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
SAMARKAND		N.UZB.18007.1	**ILS**	09	**LLZ : 109.500** **GP : 332.600**	IMZ	**TRD** **LLZ S: 394100.0N 0670000.0E** **GP S: 394100.0N 0670000.0E**	270.0	**LLZ : 25/63** **GP : 10/25**	63		OPERATIONAL	
TAMDYBULAK		N.UZB.18065.1	**VOR/DME**		**VOR: 114.000** **DME: 87X**	TMD	**VOR C: 414500.0N 0643600.0E** **DME C: 414500.0N 0643600.0E**		**VOR: 200/400** **DME: 200/400**	400	**VOR: 17** **DME: 50**	OPERATIONAL	

							TRD LLZ S: 411500.0N 0691800.0E						
					LLZ : 111.700		GP S: 411500.0N 0691800.0E		LLZ : 25/63				
UZB	**TASHKENT**	N.UZB.18053.1	**ILS**	08R	**GP : 333.500**	IZV		260.0	**GP : 10/25**	63		OPERATIONAL	
							VOR C: 411500.0N 0691700.0E						
					VOR: 113.200		DME C: 411500.0N 0691700.0E		VOR: 200/400		VOR: 17		
		N.UZB.18058.1	**VOR/DME**		**DME: 79X**	TKT			**DME: 200/400**	400	**DME: 50**	OPERATIONAL	
							TRD LLZ S: 411500.0N 0691800.0E						
					LLZ : 110.500		GP S: 411500.0N 0691800.0E		LLZ : 25/63				
					GP : 329.600		DME C: 411500.0N 0691800.0E		GP : 10/25				
		N.UZB.18320.1	**ILS/DME**	08L	**DME: 42X**	ING		260.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							TRD LLZ S: 411500.0N 0691600.0E						
					LLZ : 108.500		GP S: 411500.0N 0691600.0E		LLZ : 25/63				
					GP : 329.900		DME C: 411500.0N 0691600.0E		GP : 10/25				
		N.UZB.19094.1	**ILS/DME**	26R	**DME: 22X**	IFD		80.0	**DME: 25/100**	100	**DME: 29**	OPERATIONAL	
							VOR C: 371700.0N 0671800.0E						
					VOR: 113.400		DME C: 371700.0N 0671800.0E		VOR: 200/400		VOR: 17		
	TERMEZ	N.UZB.15232.1	**VOR/DME**		**DME: 81X**	TRZ			**DME: 200/400**	400	**DME: 50**	OPERATIONAL	
							TRD LLZ S: 371600.0N 0671700.0E						
					LLZ : 110.300		GP S: 371600.0N 0671700.0E		LLZ : 25/63				
		N.UZB.18039.1	**ILS**	25	**GP : 335.000**	INO		70.0	**GP : 10/25**	63		OPERATIONAL	
							TRD LLZ S: 413500.0N 0603700.0E						
					LLZ : 109.500		GP S: 413500.0N 0603700.0E		LLZ : 25/63				
	URGENCH	N.UZB.18016.1	**ILS**	31	**GP : 332.600**	INU		130.0	**GP : 10/25**	63		OPERATIONAL	
							VOR C: 413500.0N 0603700.0E						
					VOR: 114.200		DME C: 413500.0N 0603700.0E		VOR: 200/400		VOR: 17		
		N.UZB.18073.1	**VOR/DME**		**DME: 89X**	URG			**DME: 200/400**	400	**DME: 50**	OPERATIONAL	