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WORKING PAPER

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Agenda Item 3: Quality control, monitoring and management of meteorological information exchange

ASIA/PACIFIC PERFORMANCE INDICES

(Presented by Thailand)

SUMMARY

This paper provides the result of OPMET monitoring in ASIA/PACIFIC region carried out by five RODBs: Bangkok, Brisbane, Nadi, Singapore, and Tokyo during 1-30 November, 2023 and the report of Performance Indices (PI) was produced by RODB Bangkok.

1. INTRODUCTION

1.1 The MET/IE WG agreed that the OPMET Monitoring for the ASIA/PACIFIC region would be annually conducted in October and November.

1.2 The three PIs calculated for the monitoring period were the compliance index, availability index and regularity index, as described in the ROBEX Handbook Fifteenth Edition – March 2023, Appendix F.

1.3 The OPMET Statistics web application was used to compute OPMET Performance Indices of the incoming OPMET data in both TAC and IWXXM forms derived from five RODBs: Bangkok, Brisbane, Nadi, Singapore, and Tokyo during 1-30 November 2023. The October 2023 data was used to compute the thresholds and the November 2023 data was used to produce Performance Indices (PIs).

1.4 The monitoring is based on MET SG/27 WP/09 –ROBEX HANDBOOK UPDATES

No. of aerodromes listed in Appendix A - Collection and Dissemination of METAR (SA) bulletins, Table A: METAR	317
No. of aerodromes listed in Appendix B-Collection and Dissemination of TAF (FT) Bulletins, Table B: TAF	315

2. DISCUSSION

2.1 Prerequisites of the OPMET files to upload to the OPMET Statistics web application.

- **TAC Data**

File format and requirement

Compatible TAC OPMET files need to be as follows:

- File extension must be .txt;
- Prefer data of one day in a single OPMET file;
- An OPMET file can comprise multiple OPMET types;
- Each message in the file must consist of control characters including SOH, STX, VT and ETX.

- **IWXXM Data**

File format and requirement

Compatible IWXXM OPMET files need to be as follows:

- File extension must be .zip and inside the .zip must be .gz files which are IWXXM messages exchanged via FTBP;
- A zip file contains data of a particular date;
- Multiple OPMET type in a zip file are allowed.

RODB's issues of data preparation

- RODB Nadi and RODB Tokyo could provide the required data in form of TAC, but has yet to archive data in form of IWXXM.
- RODB Singapore could provide the required data in both TAC and IWXXM forms, but some LT IWXXM Version 2021-2 files were missing from data extraction.
- RODB Brisbane could provide the required data in form of TAC, but lack of tools to extract IWXXM data from the system.

2.2 The table in the Appendix A shows the PIs of five RODBs that include indices of availability, compliance and regularity for SA and FT.

Definition:

Availability: At least one report is received from the aerodrome during the 24-hour period, 1.0 represents perfect availability.

Compliance: Number of reports received for ROBEX bulletins during the monitoring period, 1.0 represents perfect compliance.

Regularity: Consistency in the number of reports provided by aerodrome, 1.0 represents perfect regularity.

2.3 The tables below show the average of the three indices during the 30-days monitoring period received at five RODBs: Bangkok, Brisbane, Nadi, Singapore, and Tokyo.

Availability Index (AI)					
NOV 2023	RODB				
	NFFN	RJTD	VTBB	WSSS	YBBN
SA	0.05	0.96	0.96	0.96	0.96
FT	0.03	0.90	0.90	0.91	0.90

Compliance Index (CI)					
NOV 2023	RODB				
	NFFN	RJTD	VTBB	WSSS	YBBN
SA	0.03	0.89	0.89	0.89	0.89
FT	0.03	0.76	0.76	0.77	0.77

Regularity Index (RI)					
NOV 2023	RODB				
	NFFN	RJTD	VTBB	WSSS	YBBN
SA	0.04	0.89	0.90	0.89	0.89
FT	0.03	0.86	0.89	0.88	0.87

2.4 A summary of the PIs results, the following tables highlight a number of locations with 0 (zero) availability index for METAR and TAF respectively.

SA-Availability Index = 0 (nil report)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
AYGN	SANG31	YBBN	0	0	0	0	0	0
AYMO	SANG31	YBBN	0	0	0	0	0	0
AYVN	SANG31	YBBN	0	0	0	0	0	0
AYWK	SANG31	YBBN	0	0	0	0	0	0
OPGW	SAPK31	OPKC	0	0	0	0	0	0
VCCH	SASB31	VCCC	0	0	0	0	0	0
VGSY	SABW31	VECC	0	0	0	0	0	0
WADY	SAID33	WIII	0	0	0	0	0	0
WITT	SAID32	WIII	0	0	0	0	0	0
WPDJ	SATM31	YBBN	0	0	0	0	0	0

- 10 of 317 (3.15%) aerodromes with availability index for METAR = 0 (nil report)

FT-Availability Index = 0 (nil report)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
AYMH	FTNG31	YBBN	0	0	0	0	0	0
AYMO	FTNG31	YBBN	0	0	0	0	0	0
AYNZ	FTNG31	YBBN	0	0	0	0	0	0
AYVN	FTNG31	YBBN	0	0	0	0	0	0
AYWK	FTNG31	YBBN	0	0	0	0	0	0
OPGW	FTPK31	OPKC	0	0	0	0	0	0
VCCH	FTSB31	VABB	0	0	0	0	0	0
VGSY	FTBW31	VECC	0	0	0	0	0	0
VQPR	FTAS31	VECC	0	0	0	0	0	0
WADY	FTID33	WIII	0	0	0	0	0	0
WAKK	FTID33	WIII	0	0	0	0	0	0

WATT	FTID33	WIII	0	0	0	0	0	0
WAYY	FTID33	WIII	0	0	0	0	0	0
WIBB	FTID32	WIII	0	0	0	0	0	0
WIDN	FTID32	WIII	0	0	0	0	0	0
WIEE	FTID32	WIII	0	0	0	0	0	0
WILL	FTID33	WIII	0	0	0	0	0	0
WIOO	FTID32	WIII	0	0	0	0	0	0

- 18 of 315 (5.71%) aerodromes with availability index for TAF = 0 (nil report)

2.5 A summary of the PIs results, the following tables highlight a number of locations with low availability index and low compliance index for METAR and TAF respectively.

SA-Availability Index (0.0 < METAR < 0.9)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
OPNH	SAPK31	OPKC	0	0.7	0.7	0.7	0.7	0.7

- 1 of 317 (0.31%) aerodromes with low availability index for 0.0 < METAR < 0.9

FT-Availability Index (0.0 < TAF < 0.9)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
WAJJ	FTID33	WIII	0	0	0.03	0	0	0.03
WAMM	FTID32	WIII	0	0	0.03	0	0	0.03
WAOO	FTID32	WIII	0	0	0.03	0	0	0.03
WAPP	FTID33	WIII	0	0	0.03	0	0	0.03
WIPP	FTID32	WIII	0	0	0.03	0	0	0.03
WITT	FTID32	WIII	0	0	0.03	0	0	0.03
WMKD	FTSR32	WSSS	0	0	0.03	0	0	0.03
VEGT	FTIN33	VABB	0	0	0	0.33	0	0.33
VEGY	FTIN33	VABB	0	0	0	0.33	0	0.33

- 9 of 315 (2.86%) aerodromes with low availability index for 0.0 < TAF < 0.9

SA- Compliance Index (0.0 < METAR < 0.9)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
AGGH	SANG31	YBBN	0	0.55	0.49	0.49	0.55	0.55
ANYN	SANG31	YBBN	0.31	0.53	0.53	0.54	0.55	0.55
AYPY	SANG31	YBBN	0	0.82	0.82	0.82	0.82	0.82
NFTL	SAPS31	NFFN	0.32	0.54	0.54	0.54	0.54	0.54
NFTV	SAPS31	NFFN	0.48	0.78	0.78	0.78	0.78	0.78
NGFU	SAPS31	NFFN	0.57	0.88	0.88	0.87	0.88	0.88
NVSS	SAPS31	NFFN	0.3	0.46	0.46	0.46	0.46	0.46
NVVV	SAPS31	NFFN	0.44	0.68	0.68	0.67	0.68	0.68
OPFA	SAPK31	OPKC	0	0.39	0.39	0.39	0.39	0.39
OPMT	SAPK31	OPKC	0	0.86	0.84	0.84	0.84	0.86
OPNH	SAPK31	OPKC	0	0.12	0.12	0.12	0.12	0.12
OPPS	SAPK31	OPKC	0	0.87	0.87	0.87	0.87	0.87
OPSK	SAPK31	OPKC	0	0.47	0.47	0.47	0.47	0.47
OPST	SAPK31	OPKC	0	0.49	0.49	0.5	0.49	0.5
PLCH	SAPS31	NFFN	0.29	0.48	0.49	0.49	0.49	0.49
RCKH	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0.87
RCMQ	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0.87

RCNN	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0.87
RCSS	SAHK31	VHHH	0	0.86	0.86	0.86	0.86	0.86
VCRI	SASB31	VCCC	0	0.71	0.71	0.71	0.71	0.71
VEBN	SAIN32	VIDP	0	0.88	0.88	0.88	0.88	0.88
VEGT	SAIN33	VECC	0	0.87	0.87	0.87	0.87	0.87
VEGY	SAIN33	VECC	0	0.62	0.62	0.62	0.62	0.62
VGEG	SABW31	VECC	0	0.39	0.39	0.39	0.39	0.39
VIAR	SAIN32	VIDP	0	0.85	0.85	0.85	0.85	0.85
VLLB	SAAE33	VTBB	0	0.73	0.75	0.75	0.73	0.75
VLLN	SAAE33	VTBB	0	0.75	0.76	0.76	0.75	0.76
VLPS	SAAE33	VTBB	0	0.74	0.76	0.76	0.74	0.76
VLSK	SAAE33	VTBB	0	0.72	0.74	0.74	0.72	0.74
VLVT	SAAE32	VTBB	0	0.61	0.62	0.62	0.61	0.62
VQPR	SAAS31	VECC	0	0.47	0.48	0.48	0.47	0.48
VYMD	SAAE32	VTBB	0	0.26	0.26	0.26	0.52	0.52
VYNT	SAAE32	VTBB	0	0.27	0.27	0.27	0.27	0.27
WAJJ	SAID33	WIII	0	0.66	0.66	0.78	0.66	0.78
WAKK	SAID33	WIII	0	0.77	0.77	0.89	0.77	0.89
WALL	SAID32	WIII	0	0.84	0.85	0.87	0.84	0.87
WAMM	SAID32	WIII	0	0.79	0.8	0.8	0.79	0.8
WAOO	SAID32	WIII	0	0.82	0.82	0.86	0.82	0.86
WAQQ	SAID33	WIII	0	0.49	0.49	0.53	0.49	0.53
WIDN	SAID32	WIII	0	0.72	0.72	0.79	0.72	0.79
WIHH	SAID31	WIII	0	0.76	0.76	0.79	0.75	0.79
WILL	SAID33	WIII	0	0.68	0.68	0.71	0.67	0.71
WIMM	SAID31	WIII	0	0.56	0.56	0.89	0.55	0.89
WMSA	SAMS31	WMKK	0	0.5	0.5	0	0.5	0.5
WSAP	SAMS31	WMKK	0	0.5	0	0	0	0.5
WSSL	SAMS31	WMKK	0	0.5	0.5	0.5	0.5	0.5
YPXM	SAAU32	YBBN	0	0.83	0.83	0.83	0.83	0.83

- 47 of 317 (14.83%) aerodromes with low compliance index for $0.0 < \text{METAR} < 0.9$

FT- Compliance Index ($0.0 < \text{TAF} < 0.9$)								
Aerodrome	Bulletin	ROC	NFFN	RJTD	VTBB	WSSS	YBBN	Max value
AGGH	FTNG31	YBBN	0	0.32	0.32	0.32	0.32	0.32
ANYN	FTNG31	YBBN	0	0.37	0.38	0.38	0.37	0.38
AYPY	FTNG31	YBBN	0	0.4	0.41	0.42	0.4	0.42
NIUE	FTPS31	NFFN	0.56	0.78	0.78	0.78	0.78	0.78
OPFA	FTPK31	OPKC	0	0.77	0.88	0.88	0.88	0.88
VANP	FTIN31	VABB	0	0.77	0.78	0.78	0.78	0.78
VEGT	FTIN33	VABB	0	0	0	0.27	0	0.27
VEGY	FTIN33	VABB	0	0	0	0.19	0	0.19
VYMD	FTAE32	VTBB	0	0.82	0.82	0.82	0.82	0.82
WADL	FTID32	WIII	0	0	0	0.7	0.7	0.7
WAHS	FTID33	WIII	0	0.89	0	0	0	0.89
WAJJ	FTID33	WIII	0	0	0.01	0	0	0.01
WAMM	FTID32	WIII	0	0	0.01	0	0	0.01
WAOO	FTID32	WIII	0	0	0.01	0	0	0.01
WAQQ	FTID33	WIII	0	0	0	0	0.55	0.55
WIPP	FTID32	WIII	0	0	0.01	0	0	0.01
WITT	FTID32	WIII	0	0	0.01	0	0	0.01
WMKD	FTSR32	WSSS	0	0	0.01	0	0	0.01
YPEA	FTAU36	YBBN	0	0.84	0.84	0.84	0.84	0.84
YPTN	FTAU36	YBBN	0	0.84	0.84	0.84	0.84	0.84

ZMCK	FTCI31	ZBBB	0	0.01	0.01	0.01	0.01	0.01
ZMUB	FTCI32	ZBBB	0	0.02	0.02	0.02	0.02	0.02

- 22 of 315 (6.98%) aerodromes with low compliance index for $0.0 < \text{TAF} < 0.9$

2.6 The table in the Appendix B shows the PIs of five RODBs that include indices of availability, compliance and regularity for LA and LT. It is to be observed that the IWXXM PIs calculated by OPMET Statistics web application are based on IWXXM version 3.0 and 2021-2.

2.7 There are 221 of 317 (69.71%) LA bulletins and 202 of 315 (64.13%) LT bulletins are available at RODB Bangkok and/or RODB Singapore respectively.

2.8 The details of Performance Indices of five RODBs are shown in the Appendices to this paper.

3. ACTION BY THE MEETING

3.1 The meeting is invited to discuss the following:

- a) note the information contained in this paper;
- b) use the result tables to improve the OPMET data exchange in general; and
- c) investigate unavailable data from the aerodromes.

MET/IE WG/22
Appendix A to WP/08

APPENDIX A - ASIA/PACIFIC PERFORMANCE INDICES - TAC
1-30 November 2023

PI = 0

0.0 < PI < 0.9

PI ≥ 0.9

Aero drome	Bulletin	ROC	Compliance					Regularity					Availability				
			NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN
AGGH	SANG31	YBBN	0	0.55	0.49	0.49	0.55	0	0.9	0.93	0.93	0.9	0	1	1	1	1
AGGH	FTNG31	YBBN	0	0.32	0.32	0.32	0.32	0	0.67	0.67	0.67	0.67	0	0.9	0.9	0.9	0.93
ANYN	SANG31	YBBN	0.31	0.53	0.53	0.54	0.55	0.8	0.97	0.97	0.97	0.97	0.8	1	1	1	1
ANYN	FTNG31	YBBN	0	0.37	0.38	0.38	0.37	0	0.53	0.57	0.57	0.53	0	0.97	0.97	0.97	0.97
AYGN	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0
AYMH	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
AYMH	FTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYMO	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0
AYMO	FTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNZ	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
AYNZ	FTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APPY	SANG31	YBBN	0	0.82	0.82	0.82	0.82	0	1	1	0.93	1	0	1	1	1	1
APPY	FTNG31	YBBN	0	0.4	0.41	0.42	0.4	0	0.6	0.63	0.63	0.6	0	1	1	1	1
AYVN	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0
AYVN	FTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYWK	SANG31	YBBN	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0
AYWK	FTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NCRG	SAPS31	NFFN	0.59	0.99	0.99	0.99	0.99	0.6	0.93	0.93	0.93	0.93	0.6	1	1	1	1
NCRG	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NFFN	SAPS31	NFFN	0.62	1	1	1	1	0.6	0.97	0.97	0.97	0.97	1	1	1	1	1
NFFN	FTPS31	NFFN	0.56	0.96	0.96	0.96	1	0.57	0.87	0.87	0.87	1	0.57	1	1	1	1
NFNA	SAPS31	NFFN	0.62	0.98	0.98	0.98	0.98	0.6	0.7	0.7	0.7	0.7	0.97	1	1	1	1
NFNA	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NFTF	SAPS31	NFFN	0.58	0.93	0.93	0.93	0.93	0.6	0.73	0.73	0.73	0.73	0.83	1	1	1	1
NFTF	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NFTL	SAPS31	NFFN	0.32	0.54	0.54	0.54	0.54	0.57	0.8	0.8	0.8	0.8	0.87	1	1	1	1
NFTV	SAPS31	NFFN	0.48	0.78	0.78	0.78	0.78	0.6	1	1	1	1	0.87	1	1	1	1
NFTV	FTPS31	NFFN	0.56	0.98	0.98	0.98	0.98	0.57	0.93	0.93	0.93	0.93	0.57	1	1	1	1
NGFU	SAPS31	NFFN	0.57	0.88	0.88	0.87	0.88	0.6	0.9	0.9	0.9	0.9	0.77	1	1	1	1
NGFU	FTPS31	NFFN	0.52	0	0	1	0	0.53	0	0	1	0	0.53	0	0	1	0
NGTA	SAPS31	NFFN	0.6	0.98	0.99	0.99	0.98	0.6	0.83	0.97	0.97	0.93	0.83	1	1	1	1
NGTA	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NIUE	SAPS31	NFFN	0.58	0.98	0.98	0.97	0.98	0.57	0.93	0.93	0.83	0.93	0.6	1	1	1	1
NIUE	FTPS31	NFFN	0.56	0.78	0.78	0.78	0.78	0.57	0.83	0.83	0.83	0.83	0.57	0.97	0.97	0.97	0.97
NLWW	SAPS32	NFFN	0.57	0.95	0.95	0.95	0.95	0.6	0.7	0.7	0.7	0.7	0.6	1	1	1	1
NLWW	FTPS32	NFFN	0.55	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NSFA	SAPS31	NFFN	0.58	0.93	0.93	0.92	0.93	0.6	1	1	0.97	1	0.87	1	1	1	1
NSFA	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NTAA	SAPS33	NFFN	0.59	0.99	0.99	0.97	0.99	0.6	0.87	0.87	0.6	0.9	0.6	1	1	1	1
NTAA	FTPS33	NFFN	0.57	1	0.96	1	1	0.57	1	0.83	1	1	0.57	1	1	1	1
NVSS	SAPS31	NFFN	0.3	0.46	0.46	0.46	0.46	0.6	0.8	0.8	0.8	0.8	0.7	1	1	1	1
NVSS	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NVVV	SAPS31	NFFN	0.44	0.68	0.68	0.67	0.68	0.6	0.9	0.9	0.9	0.9	0.7	1	1	1	1
NVVV	FTPS31	NFFN	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NWWW	SAPS32	NFFN	0.6	1	1	1	1	0.6	0.97	0.97	0.97	0.97	0.6	1	1	1	1
NWWW	FTPS32	NFFN	0.55	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NZAA	SANZ31	NZKL	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NZAA	FTNZ31	NZKL	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
NZCH	SANZ31	NZKL	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NZCH	FTNZ31	NZKL	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
NZQN	SANZ32	NZKL	0	0	1	1	1	0	0	1	1	1	0	0	1	1	1
NZQN	FTNZ32	NZKL	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
NZWN	SANZ31	NZKL	0.56	1	1	1	1	0.57	1	1	1	1	0.57	1	1	1	1
NZWN	FTNZ31	NZKL	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
OPFA	SAPK31	OPKC	0	0.39	0.39	0.39	0.39	0	0.8	0.8	0.8	0.8	0	1	1	1	1
OPFA	FTPK31	OPKC	0	0.77	0.88	0.88	0.88	0	0.77	0.9	0.9	0.9	0	1	1	1	1
OPGW	SAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPGW	FTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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OPIS	SAPK31	OPKC	0	0.96	0.96	0.96	0.96	0	0.8	0.8	0.8	0.8	0	1	1	1	1
OPIS	FTPK31	OPKC	0	0.86	0.92	0.89	0.9	0	0.57	0.7	0.63	0.63	0	1	1	1	1
OPKC	SAPK31	OPKC	0	0.97	0.97	0.99	0.97	0	0.63	0.63	0.63	0.9	0	1	1	1	1
OPKC	FTPK31	OPKC	0	0.92	1	0.92	0.92	0	0.7	1	0.7	0.7	0	1	1	1	1
OPLA	SAPK31	OPKC	0	0.94	0.94	0.94	0.94	0	0.47	0.47	0.47	0.63	0	1	1	1	1
OPLA	FTPK31	OPKC	0	0.94	0.98	0.97	0.98	0	0.8	0.93	0.87	0.93	0	1	1	1	1
OPMT	SAPK31	OPKC	0	0.86	0.84	0.84	0.84	0	0.67	0.67	0.67	0.67	0	1	1	1	1
OPMT	FTPK31	OPKC	0	0.93	0.96	0.94	0.95	0	0.77	0.83	1	0.8	0	1	1	1	1
OPNH	SAPK31	OPKC	0	0.12	0.12	0.12	0.12	0	0.7	0.7	0.7	0.7	0	0.7	0.7	0.7	0.7
OPNH	FTPK31	OPKC	0	0.92	1	0.92	0.92	0	0.7	1	0.7	0.7	0	1	1	1	1
OPPS	SAPK31	OPKC	0	0.87	0.87	0.87	0.87	0	0.5	0.5	0.5	0.5	0	1	1	1	1
OPPS	FTPK31	OPKC	0	0.92	0.98	0.96	0.97	0	0.7	0.9	0.83	0.87	0	1	1	1	1
OPSK	SAPK31	OPKC	0	0.47	0.47	0.47	0.47	0	0.8	0.8	0.8	0.83	0	1	1	1	1
OPSK	FTPK31	OPKC	0	0.91	1	0.92	0.92	0	0.67	1	0.7	0.7	0	1	1	1	1
OPST	SAPK31	OPKC	0	0.49	0.49	0.5	0.49	0	0.87	0.9	0.83	0.87	0	1	1	1	1
OPST	FTPK31	OPKC	0	0.98	1	0.98	0.99	0	0.93	1	0.97	0.97	0	1	1	1	1
PLCH	SAPS31	NFFN	0.29	0.48	0.49	0.49	0.49	0.6	1	0.93	0.93	0.93	0.87	1	1	1	1
PLCH	FTPS31	NFFN	0.56	0.99	0.99	0.99	0.99	0.57	0.97	0.97	0.97	0.97	0.57	1	1	1	1
RCFN	SAHK31	VHHH	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RCFN	FTHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RCKH	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0	0.97	0.97	0.97	0.97	0	1	1	1	1
RCKH	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RCMQ	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0	0.93	0.93	0.93	1	0	1	1	1	1
RCMQ	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RCNN	SAHK31	VHHH	0	0.87	0.87	0.87	0.87	0	0.97	0.97	0.97	1	0	1	1	1	1
RCNN	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RCSS	SAHK31	VHHH	0	0.86	0.86	0.86	0.86	0	0.9	0.9	0.9	0.9	0	1	1	1	1
RCSS	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RCTP	SAHK31	VHHH	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RCTP	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJAA	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJAA	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJAH	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJAH	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJBB	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJBB	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCB	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCB	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCC	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCC	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCH	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCH	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCK	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCK	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCM	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJCM	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJEC	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJEC	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFF	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFF	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFK	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFK	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFM	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFM	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFO	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFO	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFR	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFR	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFS	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFS	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFT	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFT	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFU	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJFU	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJGG	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJGG	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1

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RJNK	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJNK	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJNS	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJNS	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJNT	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJNT	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOA	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOA	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOB	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOB	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOC	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOC	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOH	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOH	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOK	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOK	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOM	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOM	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOO	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOO	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOT	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJOT	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSA	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSA	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSF	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSF	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSI	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSI	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSK	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSK	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSN	SAJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSN	FTJP32	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJSS	SAJP31	RJTD	0	0.94	0.94	0.94	0.94	0	1	1	1	1	0	1	1	1	1
RJSS	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJTT	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RJTT	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKJB	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKJB	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKNY	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKNY	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKPC	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKPC	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKPK	SAKO31	RKSI	0	1	1	1	1	0	0.9	0.9	0.9	0.9	0	1	1	1	1
RKPK	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKSI	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKSI	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKSS	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKSS	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RKTN	SAKO31	RKSI	0	1	1	1	1	0	0.9	0.9	0.9	0.9	0	1	1	1	1
RKTN	FTKO31	RKSI	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
RKTU	SAKO31	RKSI	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RKTU	FTKO31	RKSI	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ROAH	SAJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ROAH	FTJP31	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ROIG	SAJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ROIG	FTJP38	RJTD	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLB	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLB	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLC	SAHK31	VHHH	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
RPLC	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLI	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLI	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLL	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPLL	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPMD	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPMD	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1

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RPMZ	SAHK31	VHHH	0	0.94	0.94	0.94	0.94	0	0.93	0.93	0.93	0.97	0	1	1	1	1
RPMZ	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPVM	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPVM	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
RPVP	SAHK31	VHHH	0	1	1	1	1	0	0.97	0.97	0.97	1	0	1	1	1	1
RPVP	FTHK33	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VAAH	SAIN31	VABB	0	0.91	0.94	0.94	0.91	0	0.93	0.93	0.9	0.93	0	1	1	1	1
VAAH	FTIN31	VABB	0	0.86	0.99	0.9	0.9	0	0.9	0.97	0.97	0.97	0	1	1	1	1
VABB	SAIN31	VABB	0	0.89	0.99	0.92	0.89	0	0.9	1	0.83	0.9	0	1	1	1	1
VABB	FTIN31	VABB	0	0.94	0.98	0.95	0.95	0	0.97	0.93	0.8	0.8	0	1	1	1	1
VANP	SAIN31	VABB	0	0.91	0.94	0.94	0.91	0	0.9	0.93	0.87	0.9	0	1	1	1	1
VANP	FTIN31	VABB	0	0.77	0.78	0.78	0.78	0	0.77	0.77	0.77	0.77	0	1	1	1	1
VCBI	SASB31	VCCC	0	0.95	0.95	0.95	0.95	0	0.83	0.83	0.83	0.83	0	1	1	1	1
VCBI	FTSB31	VABB	0	0.94	1	1	0.94	0	0.93	1	1	0.93	0	1	1	1	1
VCCH	SASB31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCCH	FTSB31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCRI	SASB31	VCCC	0	0.71	0.71	0.71	0.71	0	0.67	0.7	0.7	0.67	0	1	1	1	1
VCRI	FTSB31	VABB	0	0.95	0.95	1	0.95	0	0.97	0.97	1	0.97	0	1	1	1	1
VDPP	SAAE32	VTBB	0	0.98	0.99	0.98	0.98	0	0.8	0.9	0.8	0.8	0	1	1	1	1
VDPP	FTAE32	VTBB	0	0.99	1	1	1	0	0.97	1	1	1	0	1	1	1	1
VDSA	SAAE32	VTBB	0	0.96	0.97	0.96	0.96	0	1	1	1	1	0	1	1	1	1
VDSA	FTAE32	VTBB	0	0.99	1	1	1	0	1	1	1	1	0	1	1	1	1
VDSV	SAAE32	VTBB	0	0.96	0.97	0.96	0.96	0	0.63	0.7	0.63	0.63	0	1	1	1	1
VDSV	FTAE32	VTBB	0	0.99	1	1	1	0	0.97	1	1	1	0	1	1	1	1
VEBN	SAIN32	VIDP	0	0.88	0.88	0.88	0.88	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VEBN	FTIN32	VABB	0	0.98	0.98	0.98	0.98	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VECC	SAIN33	VECC	0	1	1	0.99	0.99	0	0.93	0.93	1	1	0	1	1	1	1
VECC	FTIN33	VABB	0	0.93	0.98	0.94	0.94	0	0.8	0.97	0.8	0.8	0	1	1	1	1
VEGT	SAIN33	VECC	0	0.87	0.87	0.87	0.87	0	0.97	0.93	0.93	0.97	0	1	1	1	1
VEGT	FTIN33	VABB	0	0	0	0.27	0	0	0	0	1	0	0	0	0	0.33	0
VEGY	SAIN33	VECC	0	0.62	0.62	0.62	0.62	0	1	1	1	1	0	1	1	1	1
VEGY	FTIN33	VABB	0	0	0	0.19	0	0	0	0	1	0	0	0	0	0.33	0
VEPT	SAIN33	VECC	0	0.9	0.9	0.9	0.9	0	0.87	0.87	0.87	0.87	0	1	1	1	1
VEPT	FTIN33	VABB	0	0.95	0.96	0.96	0.96	0	0.87	0.87	0.87	0.87	0	1	1	1	1
VGEG	SABW31	VECC	0	0.39	0.39	0.39	0.39	0	1	0.93	1	1	0	1	1	1	1
VGEG	FTBW31	VECC	0	0	0.01	1	0	0	0	1	1	0	0	0	0.03	1	0
VGHS	SABW31	VECC	0	0.99	1	1	0.99	0	1	0.97	0.93	1	0	1	1	1	1
VGHS	FTBW31	VECC	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VGSY	SABW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGSY	FTBW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VHHH	SAHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VHHH	FTHK31	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VIAR	SAIN32	VIDP	0	0.85	0.85	0.85	0.85	0	0.7	0.73	0.7	0.7	0	1	1	1	1
VIAR	FTIN32	VABB	0	0.98	0.98	0.98	0.98	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VIDP	SAIN32	VIDP	0	0.97	0.99	0.97	0.97	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VIDP	FTIN32	VABB	0	0.98	0.99	0.98	0.98	0	0.9	0.97	0.9	0.9	0	1	1	1	1
VIJP	SAIN32	VIDP	0	0.98	0.98	0.98	0.98	0	0.97	0.97	0.97	0.97	0	1	1	1	1
VIJP	FTIN32	VABB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VILK	SAIN32	VIDP	0	0.95	0.96	0.95	0.95	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VILK	FTIN32	VABB	0	0.98	0.99	0.98	0.98	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VLLB	SAAE33	VTBB	0	0.73	0.75	0.75	0.73	0	0.6	0.67	0.67	0.9	0	1	1	1	1
VLLB	FTAE33	VTBB	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VLLN	SAAE33	VTBB	0	0.75	0.76	0.76	0.75	0	0.77	0.8	0.8	0.77	0	1	1	1	1
VLLN	FTAE33	VTBB	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VLPS	SAAE33	VTBB	0	0.74	0.76	0.76	0.74	0	0.87	0.77	0.9	0.87	0	1	1	1	1
VLPS	FTAE33	VTBB	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VLSK	SAAE33	VTBB	0	0.72	0.74	0.74	0.72	0	0.9	0.93	0.93	0.9	0	1	1	1	1
VLSK	FTAE33	VTBB	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VLVT	SAAE32	VTBB	0	0.61	0.62	0.62	0.61	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VLVT	FTAE32	VTBB	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VMMC	SAHK31	VHHH	0	1	1	1	1	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VMMC	FTHK32	VHHH	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VNKT	SAAS31	VECC	0	1	1	0.99	0.99	0	0.9	0.93	0.97	0.97	0	1	1	1	1
VNKT	FTAS31	VECC	0	1	1	0.96	0.96	0	1	1	0.87	0.87	0	1	1	1	1
VOBL	SAIN31	VABB	0	0.93	0.98	1	0.93	0	0.9	0.87	0.93	0.9	0	1	1	1	1
VOBL	FTIN31	VABB	0	0.95	0.98	1	0.95	0	0.83	0.93	1	0.83	0	1	1	1	1

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VOCB	SAIN31	VABB	0	0.87	0.93	0.93	0.87	0	0.93	0.9	0.9	0.93	0	1	1	1	1
VOCB	FTIN31	VABB	0	0.95	0.97	1	0.96	0	0.83	0.87	1	0.87	0	1	1	1	1
VOCI	SAIN31	VABB	0	0.91	0.94	0.97	0.91	0	0.9	0.83	0.8	0.93	0	1	1	1	1
VOCI	FTIN31	VABB	0	0.92	0.93	0.92	0.92	0	0.7	0.73	0.73	0.73	0	1	1	1	1
VOCL	SAIN31	VABB	0	0.93	0.98	1	0.93	0	0.9	0.93	0.97	0.9	0	1	1	1	1
VOCL	FTIN31	VABB	0	0.92	0.93	0.92	0.92	0	0.7	0.73	0.73	0.73	0	1	1	1	1
VOHS	SAIN31	VABB	0	0.91	0.95	0.95	0.91	0	0.9	0.83	0.7	0.9	0	1	1	1	1
VOHS	FTIN31	VABB	0	0.94	0.97	0.97	0.97	0	0.8	0.87	0.87	0.87	0	1	1	1	1
VOML	SAIN31	VABB	0	0.92	0.99	0.99	0.92	0	0.9	0.8	0.8	0.9	0	1	1	1	1
VOML	FTIN31	VABB	0	0.94	0.98	1	0.95	0	0.83	0.9	1	0.83	0	1	1	1	1
VOMM	SAIN31	VABB	0	0.93	0.96	0.96	0.93	0	0.9	0.83	0.63	0.9	0	1	1	1	1
VOMM	FTIN31	VABB	0	0.95	1	1	0.97	0	0.83	1	1	0.87	0	1	1	1	1
VOTR	SAIN31	VABB	0	0.91	0.95	0.95	0.91	0	0.93	0.83	0.73	0.93	0	1	1	1	1
VOTR	FTIN31	VABB	0	0.95	0.97	1	0.97	0	0.83	0.87	1	0.87	0	1	1	1	1
VOTV	SAIN31	VABB	0	0.93	0.96	0.96	0.93	0	0.9	0.9	0.7	0.9	0	1	1	1	1
VOTV	FTIN31	VABB	0	0.92	0.93	0.93	0.93	0	0.7	0.73	0.73	0.73	0	1	1	1	1
VQPR	SAAS31	VECC	0	0.47	0.48	0.48	0.47	0	0.93	0.87	0.93	0.93	0	1	1	1	1
VQPR	FTAS31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMG	SAMV31	VCCC	0	0	0	0	0	0	1	1	1	0	0	0.13	1	1	0
VRMG	FTMV31	VABB	0	0.92	0.92	0.92	0.92	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VRMH	SAMV31	VCCC	0	0	0	0	0	0	1	1	1	0	0	0.13	1	1	0
VRMH	FTMV31	VABB	0	0.92	0.92	0.92	0.92	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VRMM	SAMV31	VCCC	0	0.95	0.95	0.95	0.95	0	1	1	1	1	0	1	1	1	1
VRMM	FTMV31	VABB	0	0.92	0.92	0.92	0.92	0	0.93	0.93	0.93	0.93	0	1	1	1	1
VTBD	SAAE31	VTBB	0	0.99	1	0.99	0.99	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTBD	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTBO	SATH31	VTBB	0	0.99	0.99	0.99	0.99	0	1	1	1	1	0	1	1	1	1
VTBO	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTBS	SAAE31	VTBB	0	0.99	1	0.99	0.99	0	0.93	0.97	0.93	0.97	0	1	1	1	1
VTBS	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTBU	SAAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTBU	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTCC	SAAE31	VTBB	0	0.99	1	0.99	0.99	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTCC	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTCH	SATH31	VTBB	0	0.98	0.98	0.98	0.98	0	0.8	0.83	0.8	0.8	0	1	1	1	1
VTCH	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTCL	SATH31	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTCL	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTCT	SATH31	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTCT	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTCT	SATH31	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTCT	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPB	SATH31	VTBB	0	1	1	1	1	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTPB	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPH	SATH31	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTPH	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPM	SATH31	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTPM	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPO	SATH31	VTBB	0	0.99	0.99	0.99	0.99	0	0.9	0.93	0.9	0.9	0	1	1	1	1
VTPO	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPP	SATH31	VTBB	0	0.99	1	0.99	0.99	0	0.9	0.97	0.9	0.9	0	1	1	1	1
VTPP	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTPT	SATH31	VTBB	0	0.99	0.99	0.99	0.99	0	0.9	0.93	0.9	0.9	0	1	1	1	1
VTPT	FTTH31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSC	SATH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSC	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSC	SATH32	VTBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
VTSC	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSE	SATH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSE	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSE	SATH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSE	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSG	SATH32	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTSG	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1

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VTSM	SATH32	VTBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
VTSM	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSP	SAAE31	VTBB	0	0.99	1	0.99	0.99	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTSP	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSR	SATH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSR	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSS	SAAE31	VTBB	0	1	1	1	1	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTSS	FTAE31	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTST	SATH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTST	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTSY	SATH32	VTBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
VTSY	FTTH32	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUD	SATH33	VTBB	0	0.99	1	0.99	0.99	0	0.93	1	0.93	0.93	0	1	1	1	1
VTUD	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUI	SATH33	VTBB	0	0.99	1	0.99	0.99	0	0.93	0.97	0.93	0.93	0	1	1	1	1
VTUI	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUK	SATH33	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTUK	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUL	SATH33	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTUL	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUO	SATH33	VTBB	0	0.99	1	0.99	0.99	0	0.93	1	0.93	0.93	0	1	1	1	1
VTUO	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUQ	SATH33	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTUQ	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUU	SATH33	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTUU	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUV	SATH33	VTBB	0	1	1	1	1	0	0.97	1	0.97	0.97	0	1	1	1	1
VTUV	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VTUW	SATH33	VTBB	0	0.99	0.99	0.99	0.99	0	0.9	0.93	0.9	0.9	0	1	1	1	1
VTUW	FTTH33	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVCI	SAAE34	VTBB	0	1	1	1	1	0	0.97	0.9	0.97	0.97	0	1	1	1	1
VVCI	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVCR	SAAE34	VTBB	0	0.99	1	0.99	0.99	0	0.73	0.87	0.73	0.73	0	1	1	1	1
VVCR	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVCT	SAAE34	VTBB	0	0.99	1	0.99	0.99	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VVCT	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVDN	SAAE34	VTBB	0	1	1	1	1	0	1	0.97	1	1	0	1	1	1	1
VVDN	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVNB	SAAE34	VTBB	0	1	1	1	1	0	0.9	0.97	0.9	1	0	1	1	1	1
VVNB	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVPB	SAAE34	VTBB	0	0.99	1	0.99	0.99	0	0.77	0.97	0.77	0.97	0	1	1	1	1
VVPB	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVPQ	SAAE34	VTBB	0	0.97	1	0.97	0.97	0	0.83	0.93	0.83	0.83	0	1	1	1	1
VVPQ	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVTS	SAAE34	VTBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
VVTS	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VVVD	SAAE34	VTBB	0	0.99	1	0.99	0.99	0	0.97	1	0.97	0.97	0	1	1	1	1
VVVD	FTAE34	VTBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
VYMD	SAAE32	VTBB	0	0.26	0.26	0.26	0.52	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VYMD	FTAE32	VTBB	0	0.82	0.82	0.82	0.82	0	0.97	0.97	0.97	0.97	0	0.97	0.97	0.97	0.97
VYNT	SAAE32	VTBB	0	0.27	0.27	0.27	0.27	0	0.9	0.9	0.9	0.9	0	1	1	1	1
VYNT	FTAE32	VTBB	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
VYYY	SAAE32	VTBB	0	0.97	0.97	0.96	0.96	0	0.8	0.83	0.93	0.93	0	1	1	1	1
VYYY	FTAE32	VTBB	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
WAAA	SAID31	WIII	0	0.81	0.81	0.95	0.81	0	0.47	0.47	0.6	0.47	0	1	1	1	1
WAAA	FTSR31	WSSS	0	0.98	0.99	0.98	0.98	0	0.9	0.97	0.93	0.93	0	1	1	1	1
WABB	SAID31	WIII	0	0.89	0.89	0.93	0.88	0	0.87	0.87	0.9	0.93	0	1	1	1	1
WABB	FTSR31	WSSS	0	0.97	0.98	0.98	0.98	0	0.87	0.93	0.9	0.9	0	1	1	1	1
WADD	SAID31	WIII	0	0.94	0.94	0.97	0.94	0	0.63	0.63	0.8	0.63	0	1	1	1	1
WADD	FTSR31	WSSS	0	0.97	0.98	0.98	0.98	0	0.87	0.93	0.9	0.9	0	1	1	1	1
WADL	SAID32	WIII	0	0.69	0.7	0.73	0.98	0	0.77	0.77	0.83	0.9	0	1	1	1	1
WADL	FTID32	WIII	0	0	0	0.7	0.7	0	0	0	0.83	0.83	0	0	0	1	1
WADY	SAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADY	FTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAHS	SAID33	WIII	0	0.91	0.91	0.95	0.91	0	0.77	0.77	0.8	0.77	0	1	1	1	1
WAHS	FTID33	WIII	0	0.89	0	0	0	0	0.87	0	0	0	0	1	0	0	0

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WAJJ	SAID33	WIII	0	0.66	0.66	0.78	0.66	0	0.97	0.97	0.97	0.97	0	1	1	1	1
WAJJ	FTID33	WIII	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WAKK	SAID33	WIII	0	0.77	0.77	0.89	0.77	0	0.7	0.7	0.57	0.7	0	1	1	1	1
WAKK	FTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALL	SAID32	WIII	0	0.84	0.85	0.87	0.84	0	0.93	0.93	0.93	0.93	0	1	1	1	1
WALL	FTID32	WIII	0	0	0.01	0	0.93	0	0	1	0	0.8	0	0	0.03	0	1
WAMM	SAID32	WIII	0	0.79	0.8	0.8	0.79	0	0.7	0.7	0.7	0.83	0	1	1	1	1
WAMM	FTID32	WIII	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WAOO	SAID32	WIII	0	0.82	0.82	0.86	0.82	0	0.7	0.7	0.73	0.7	0	1	1	1	1
WAOO	FTID32	WIII	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WAPP	SAID33	WIII	0	0.88	0.88	0.93	0.88	0	0.7	0.7	0.57	0.7	0	1	1	1	1
WAPP	FTID33	WIII	0	0	0	0	0	0	0	1	0	0	0	0	0.03	0	0
WAQQ	SAID33	WIII	0	0.49	0.49	0.53	0.49	0	0.93	0.93	0.93	0.93	0	1	1	1	1
WAQQ	FTID33	WIII	0	0	0	0	0.55	0	0	0	0	0.77	0	0	0	0	1
WARR	SAID31	WIII	0	0.94	0.94	0.97	0.94	0	0.67	0.67	0.9	0.67	0	1	1	1	1
WARR	FTSR31	WSSS	0	0.98	0.99	0.98	0.98	0	0.9	0.97	0.93	0.93	0	1	1	1	1
WATT	SAID33	WIII	0	0.94	0.94	0.97	0.94	0	0.93	0.93	0.93	0.93	0	1	1	1	1
WATT	FTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAYY	FTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGB	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBGB	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBGG	SAMS31	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBGG	FTSR33	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBGR	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBGR	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBGS	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBGS	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBKK	SAMS31	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBKK	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBKL	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBKL	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBKS	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBKS	FTSR33	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBKW	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WBKW	FTSR33	WSSS	0	1	1	0.99	0.99	0	1	1	0.97	0.97	0	1	1	1	1
WBSB	SAMS31	WMKK	0	0.99	0.99	0.99	0.99	0	0.97	1	1	1	0	1	1	1	1
WBSB	FTSR33	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WIBB	SAID32	WIII	0	0.88	0.88	0.92	0.88	0	1	1	1	1	0	1	1	1	1
WIBB	FTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDD	SAID31	WIII	0	0.85	0.85	0.96	0.85	0	0.57	0.57	0.93	0.6	0	1	1	1	1
WIDN	SAID32	WIII	0	0.72	0.72	0.79	0.72	0	1	1	1	1	0	1	1	1	1
WIDN	FTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIEE	SAID32	WIII	0	0.91	0.91	0.92	0.91	0	0.8	0.8	0.8	0.8	0	1	1	1	1
WIEE	FTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIHH	SAID31	WIII	0	0.76	0.76	0.79	0.75	0	0.73	0.73	0.83	0.73	0	1	1	1	1
WIHH	FTSR31	WSSS	0	0.98	1	0.99	0.99	0	0.93	1	0.97	0.97	0	1	1	1	1
WIII	SAID31	WIII	0	0.9	0.9	1	0.9	0	0.57	0.57	1	0.57	0	1	1	1	1
WIII	FTSR31	WSSS	0	0.98	0.99	0.98	0.98	0	0.9	0.97	0.93	0.93	0	1	1	1	1
WILL	SAID33	WIII	0	0.68	0.68	0.71	0.67	0	0.47	0.47	0.43	0.47	0	1	1	1	1
WILL	FTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIMM	SAID31	WIII	0	0.56	0.56	0.89	0.55	0	0.57	0.57	0.4	0.57	0	1	1	1	1
WIMM	FTSR31	WSSS	0	0.98	1	0.99	0.99	0	0.9	1	0.97	0.97	0	1	1	1	1
WIOO	SAID32	WIII	0	0.94	0.94	0.96	0.93	0	0.73	0.73	0.83	0.73	0	1	1	1	1
WIOO	FTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIPP	SAID32	WIII	0	0.88	0.88	0.94	0.88	0	0.63	0.67	0.73	0.63	0	1	1	1	1
WIPP	FTID32	WIII	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WITT	SAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WITT	FTID32	WIII	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WMKD	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKD	FTSR32	WSSS	0	0	0.01	0	0	0	0	1	0	0	0	0	0.03	0	0
WMKJ	SAMS38	WMKK	0	1	1	0	1	0	1	1	0	1	0	1	1	0	1
WMKJ	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKK	SAMS31	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKK	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKL	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKL	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1

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WMKM	SAMS38	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKM	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKP	SAMS31	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMKP	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WMSA	SAMS31	WMKK	0	0.5	0.5	0	0.5	0	1	1	1	1	0	1	1	0.03	1
WMSA	FTSR32	WSSS	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WPDL	SATM31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPDL	FTTM31	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
WSAP	SAMS31	WMKK	0	0.5	0	0	0	0	1	0	0	0	0	1	0	0	0
WSAP	FTSR31	WSSS	0	0.98	1	0.99	0.99	0	0.93	1	0.97	0.97	0	1	1	1	1
WSSL	SAMS31	WMKK	0	0.5	0.5	0.5	0.5	0	1	1	1	1	0	1	1	1	1
WSSL	FTSR31	WSSS	0	0.98	1	0.99	0.99	0	0.93	1	0.97	0.97	0	1	1	1	1
WSSS	SAMS31	WMKK	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
WSSS	FTSR31	WSSS	0	0.99	1	1	1	0	0.97	1	1	1	0	1	1	1	1
YAMB	SAAU36	YBBN	0	0.95	0.95	0.95	0.95	0	0.7	0.7	0.7	0.7	0	1	1	1	1
YAMB	FTAU36	YBBN	0	0.93	0.93	0.93	0.93	0	0.67	0.67	0.67	0.67	0	1	1	1	1
YBAS	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YBAS	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YBBN	SAAU31	YBBN	0	0.96	0.96	0.96	0.96	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YBBN	FTAU31	YBBN	0	0.99	0.99	0.99	0.99	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YBCG	SAAU31	YBBN	0	0.98	0.98	0.98	0.98	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YBCG	FTAU31	YBBN	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YBCS	SAAU31	YBBN	0	0.99	0.99	0.99	0.99	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YBCS	FTAU31	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YBHM	SAAU34	YBBN	0	0.98	0.98	0.98	0.98	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YBHM	FTAU34	YBBN	0	0.96	0.96	0.96	0.96	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YBLN	SAAU32	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YBLN	FTAU32	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YBMA	SAAU34	YBBN	0	0.99	0.99	0.99	0.99	0	0.63	0.63	0.63	0.63	0	1	1	1	1
YBMA	FTAU34	YBBN	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YBRK	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YBRK	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YBRM	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	1	1	1	1	0	1	1	1	1
YBRM	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YBSU	SAAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YBSU	FTAU32	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YBTL	SAAU36	YBBN	0	0.94	0.94	0.94	0.94	0	0.73	0.73	0.73	0.73	0	1	1	1	1
YBTL	FTAU36	YBBN	0	0.93	0.93	0.93	0.93	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YBWW	SAAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YBWW	FTAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YCF5	SAAU32	YBBN	0	0.98	0.98	0.98	0.98	0	1	1	1	1	0	1	1	1	1
YCF5	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YCIN	SAAU35	YBBN	0	0.99	0.99	0.99	0.99	0	1	1	1	1	0	1	1	1	1
YCIN	FTAU35	YBBN	0	0.92	0.92	0.92	0.93	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YFRT	SAAU35	YBBN	0	0.98	0.98	0.98	0.98	0	0.8	0.8	0.8	0.8	0	1	1	1	1
YFRT	FTAU35	YBBN	0	0.92	0.92	0.92	0.92	0	0.73	0.73	0.73	0.73	0	1	1	1	1
YGEL	SAAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.8	0.8	0.8	0.8	0	1	1	1	1
YGEL	FTAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YGLA	SAAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.8	0.8	0.8	0.8	0	1	1	1	1
YGLA	FTAU33	YBBN	0	0.96	0.96	0.96	0.96	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YHID	SAAU33	YBBN	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YHID	FTAU33	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YLHI	SAAU32	YBBN	0	0.96	0.96	0.96	0.96	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YLHI	FTAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YMAV	SAAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YMAV	FTAU32	YBBN	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YMH3	SAAU31	YBBN	0	0.93	0.93	0.93	0.93	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YMH3	FTAU31	YBBN	0	0.98	0.98	0.98	0.98	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YMLT	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YMLT	FTAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YMLL	SAAU31	YBBN	0	0.93	0.93	0.93	0.93	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YMLL	FTAU31	YBBN	0	0.98	0.98	0.98	0.98	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YPAD	SAAU31	YBBN	0	0.92	0.92	0.92	0.92	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YPAD	FTAU31	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YPCC	SAAU32	YBBN	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPCC	FTAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1

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YPDN	SAAU31	YBBN	0	0.9	0.9	0.9	0.9	0	0.7	0.7	0.7	0.7	0	1	1	1	1
YPDN	FTAU31	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YPEA	SAAU36	YBBN	0	0.96	0.96	0.96	0.96	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YPEA	FTAU36	YBBN	0	0.84	0.84	0.84	0.84	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPGV	SAAU35	YBBN	0	0.99	0.99	0.99	0.99	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YPGV	FTAU35	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPJT	SAAU33	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPJT	FTAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YPKG	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YPKG	FTAU32	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YPKU	SAAU35	YBBN	0	0.99	0.99	0.99	0.99	0	0.67	0.67	0.67	0.67	0	1	1	1	1
YPKU	FTAU35	YBBN	0	0.92	0.92	0.92	0.92	0	0.7	0.7	0.7	0.7	0	1	1	1	1
YPLM	SAAU32	YBBN	0	0.97	0.97	0.97	0.97	0	0.7	0.7	0.7	0.7	0	1	1	1	1
YPLM	FTAU32	YBBN	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YPPD	SAAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YPPD	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YPPH	SAAU31	YBBN	0	0.9	0.9	0.9	0.9	0	0.73	0.73	0.73	0.73	0	1	1	1	1
YPPH	FTAU31	YBBN	0	0.99	0.99	0.99	0.99	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YPTN	SAAU36	YBBN	0	0.98	0.98	0.98	0.98	0	0.8	0.8	0.8	0.8	0	1	1	1	1
YPTN	FTAU36	YBBN	0	0.84	0.84	0.84	0.84	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPWR	SAAU33	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YPWR	FTAU33	YBBN	0	0.96	0.96	0.96	0.96	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YPXM	SAAU32	YBBN	0	0.83	0.83	0.83	0.83	0	0.67	0.67	0.67	0.67	0	0.9	0.9	0.9	0.9
YPXM	FTAU32	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YSCB	SAAU31	YBBN	0	0.98	0.98	0.98	0.98	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YSCB	FTAU31	YBBN	0	0.99	0.99	0.99	0.99	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YSDU	SAAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YSDU	FTAU33	YBBN	0	0.96	0.96	0.96	0.96	0	0.83	0.83	0.83	0.83	0	1	1	1	1
YSNF	SAAU32	YBBN	0	0.98	0.98	0.98	0.98	0	1	1	1	1	0	1	1	1	1
YSNF	FTAU32	YBBN	0	0.99	0.99	0.99	0.99	0	0.97	0.97	0.97	0.97	0	1	1	1	1
YSRI	SAAU33	YBBN	0	0.98	0.98	0.98	0.98	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YSRI	FTAU33	YBBN	0	0.97	0.97	0.97	0.97	0	0.9	0.9	0.9	0.9	0	1	1	1	1
YSSY	SAAU31	YBBN	0	0.97	0.97	0.97	0.97	0	0.77	0.77	0.77	0.77	0	1	1	1	1
YSSY	FTAU31	YBBN	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
YSTW	SAAU33	YBBN	0	0.99	0.99	0.99	0.99	0	0.93	0.93	0.93	0.93	0	1	1	1	1
YSTW	FTAU33	YBBN	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
YWLM	SAAU36	YBBN	0	0.92	0.92	0.92	0.92	0	0.7	0.7	0.7	0.7	0	1	1	1	1
YWLM	FTAU36	YBBN	0	0.97	0.97	0.97	0.97	0	0.87	0.87	0.87	0.87	0	1	1	1	1
ZBAA	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZBAA	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZBHH	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZBHH	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZBSJ	SACI31	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZBSJ	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZBTJ	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZBTJ	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZBYN	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZBYN	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGGG	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZGGG	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGHA	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZGHA	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGKL	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZGKL	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGNN	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZGNN	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGOW	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZGOW	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZGSZ	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZGSZ	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZHCC	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZHCC	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZHHH	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZHHH	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZJHK	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZJHK	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1

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Appendix A to WP/08

ZJSY	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZJSY	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZLLL	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZLLL	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZLXY	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZLXY	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZMCK	SACI31	ZBBB	0	0.99	0.5	0.5	0.5	0	0.73	0.97	0.97	0.97	0	1	1	1	1
ZMCK	FTCI31	ZBBB	0	0.01	0.01	0.01	0.01	0	1	1	1	1	0	1	1	1	1
ZMUB	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZMUB	FTCI32	ZBBB	0	0.02	0.02	0.02	0.02	0	1	1	1	1	0	1	1	1	1
ZPPP	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZPPP	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSAM	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSAM	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSFZ	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSFZ	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSHC	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZSHC	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSNB	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSNB	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSNJ	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSNJ	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSOF	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSOF	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSPD	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZSPD	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSQD	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZSQD	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZSSS	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZSSS	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZUCK	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZUCK	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZUUU	SACI32	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZUUU	FTCI32	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZWSH	SACI31	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZWSH	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZWWW	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZWWW	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZYCC	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZYCC	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZYHB	SACI41	ZBBB	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1
ZYHB	FTCI41	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZYTL	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZYTL	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1
ZYTX	SACI31	ZBBB	0	1	1	1	1	0	0.97	0.97	0.97	0.97	0	1	1	1	1
ZYTX	FTCI31	ZBBB	0	0	0	0	0	0	1	1	1	1	0	1	1	1	1

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Appendix B to WP/08

APPENDIX B - ASIA/PACIFIC PERFORMANCE INDICES - IWXXM
1-30 November 2023

PI = 0

0.0 < PI < 0.9

PI ≥ 0.9

Aerodrome which provides IWXXM Version 2012-2

Revised data

Aero drome	Bulletin	ROC	Compliance					Regularity					Availability				
			NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN
AGGH	LTNG31	YBBN	0	0	0.32	0.32	0	0	0	0.67	0.67	0	0	0	0.9	0.9	0
AGGH	LANG31	YBBN	0	0	0.48	0.48	0	0	0	0.93	0.93	0	0	0	1	1	0
ANYN	LTNG31	YBBN	0	0	0.38	0.38	0	0	0	0.57	0.57	0	0	0	0.97	0.97	0
ANYN	LANG31	YBBN	0	0	0.53	0.53	0	0	0	1	1	0	0	0	1	1	0
AYGN	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
AYMH	LTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYMH	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	1	1	0
AYMO	LTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYMO	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
AYNZ	LTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNZ	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	1	1	0
AYPY	LTNG31	YBBN	0	0	0.42	0.42	0	0	0	0.6	0.6	0	0	0	1	1	0
AYPY	LANG31	YBBN	0	0	0.8	0.8	0	0	0	0.87	0.87	0	0	0	1	1	0
AYVN	LTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYVN	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
AYWK	LTNG31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYWK	LANG31	YBBN	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
NCRG	LAPS31	NFFN	0	0	0.99	0.99	0	0	0	0.93	0.93	0	0	0	1	1	0
NCRG	LTPS31	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NFFN	LTPS31	NFFN	0	0	0.96	0.96	0	0	0	0.87	0.87	0	0	0	1	1	0
NFFN	LAPS31	NFFN	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	1	0
NFNA	LAPS31	NFFN	0	0	0.98	0.98	0	0	0	0.7	0.7	0	0	0	1	1	0
NFNA	LTPS31	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NFTF	LAPS31	NFFN	0	0	0.93	0.93	0	0	0	0.73	0.73	0	0	0	1	1	0
NFTF	LTPS31	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NFTL	LAPS31	NFFN	0	0	0.54	0.54	0	0	0	0.8	0.8	0	0	0	1	1	0
NFTV	LTPS31	NFFN	0	0	0.98	0.98	0	0	0	0.93	0.93	0	0	0	1	1	0
NFTV	LAPS31	NFFN	0	0	0.78	0.78	0	0	0	1	1	0	0	0	1	1	0
NGFU	LTPS31	NFFN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NGFU	LAPS31	NFFN	0	0	0.88	0.88	0	0	0	0.9	0.9	0	0	0	1	1	0
NGTA	LAPS31	NFFN	0	0	0.82	0.82	0	0	0	0.93	0.93	0	0	0	0.93	0.93	0
NGTA	LTPS31	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NIUE	LTPS31	NFFN	0	0	0.78	0.78	0	0	0	0.83	0.83	0	0	0	0.97	0.97	0
NIUE	LAPS31	NFFN	0	0	0.98	0.98	0	0	0	0.93	0.93	0	0	0	1	1	0
NLWW	LAPS32	NFFN	0	0	0.95	0.95	0	0	0	0.7	0.7	0	0	0	1	1	0
NLWW	LTPS32	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NSFA	LAPS31	NFFN	0	0	0.93	0.93	0	0	0	1	1	0	0	0	1	1	0
NSFA	LTPS31	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NTAA	LAPS33	NFFN	0	0	0.97	0.97	0	0	0	0.6	0.6	0	0	0	1	1	0
NTAA	LTPS33	NFFN	0	0	0.96	0.96	0	0	0	0.83	0.83	0	0	0	1	1	0
NVSS	LAPS31	NFFN	0	0	0.46	0.46	0	0	0	0.8	0.8	0	0	0	1	1	0
NVSS	LTPS31	NFFN	0	0	0.99	0.99	0	0	0	1	1	0	0	0	1	1	0
NVVV	LAPS31	NFFN	0	0	0.68	0.68	0	0	0	0.9	0.9	0	0	0	1	1	0
NVVV	LTPS31	NFFN	0	0	0.99	0.99	0	0	0	1	1	0	0	0	1	1	0
NWWW	LAPS32	NFFN	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	1	0
NWWW	LTPS32	NFFN	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZAA	LANZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZAA	LTNZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZCH	LANZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZCH	LTNZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZQN	LANZ32	NZKL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NZQN	LTNZ32	NZKL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NZWN	LANZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
NZWN	LTNZ31	NZKL	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
OPFA	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPFA	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

MET/IE WG/22
Appendix B to WP/08

OPGW	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPGW	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPIS	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPIS	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPKC	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPKC	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPLA	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPLA	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPMT	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPMT	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPNH	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPNH	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPPS	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPPS	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPSK	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPSK	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPST	LAPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPST	LTPK31	OPKC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PLCH	LAPS31	NFFN	0	0	0.27	0.27	0	0	0	0.97	0.97	0	0	0	0	1	1
PLCH	LTPS31	NFFN	0	0	0.99	0.99	0	0	0	0.97	0.97	0	0	0	0	1	1
RCFN	LAHK31	VHHH	0	0	1	0	0	0	0	0.93	0	0	0	0	0	1	0
RCFN	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0
RCKH	LAHK31	VHHH	0	0	0.87	0	0	0	0	0.93	0	0	0	0	0	1	0
RCKH	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0
RCMQ	LAHK31	VHHH	0	0	0.87	0	0	0	0	0.9	0	0	0	0	0	1	0
RCMQ	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0
RCNN	LTHK33	VHHH	0	0	0.99	0	0	0	0	0.97	0	0	0	0	0	1	0
RCNN	LAHK31	VHHH	0	0	0.87	0	0	0	0	1	0	0	0	0	0	1	0
RCSS	LAHK31	VHHH	0	0	0.86	0	0	0	0	0.9	0	0	0	0	0	1	0
RCSS	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0
RCTP	LAHK31	VHHH	0	0	1	0	0	0	0	0.93	0	0	0	0	0	1	0
RCTP	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0
RJAA	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJAA	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJAH	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJAH	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJBB	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJBB	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCB	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCB	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCC	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCC	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCH	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCH	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCK	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCK	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCM	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJCM	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJEC	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJEC	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFF	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFF	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFK	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFK	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFM	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFM	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFO	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFO	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFR	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFR	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFS	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFS	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFT	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFT	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFU	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJFU	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0

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RJGG	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJGG	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNK	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNK	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNS	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNS	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNT	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJNT	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOA	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOA	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOB	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOB	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOC	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOC	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOH	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOH	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOK	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOK	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOM	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOM	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOO	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOO	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOT	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJOT	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSA	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSA	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSF	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSF	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSI	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSI	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSK	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSK	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSN	LAJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSN	LTJP32	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJSS	LAJP31	RJTD	0	0	0	0.94	0	0	0	0	1	0	0	0	0	1	0
RJSS	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJTT	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RJTT	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RKJB	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKJB	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKNY	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKNY	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKPC	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKPC	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKPK	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKPK	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKSI	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKSI	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKSS	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKSS	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKTN	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKTN	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKTU	LAKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RKTU	LTKO31	RKSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROAH	LAJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
ROAH	LTJP31	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
ROIG	LAJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
ROIG	LTJP38	RJTD	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0
RPLB	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLB	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLC	LAHK31	VHHH	0	0	1	0	0	0	0	0.93	0	0	0	0	1	0	0
RPLC	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLI	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLI	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLL	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPLL	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0

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RPMD	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPMD	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPMZ	LAHK31	VHHH	0	0	0.94	0	0	0	0	0.93	0	0	0	0	1	0	0
RPMZ	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPVM	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPVM	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
RPVP	LAHK31	VHHH	0	0	1	0	0	0	0	0.97	0	0	0	0	0	1	0
RPVP	LTHK33	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
VAAH	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VAAH	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VABB	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VABB	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VANP	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VANP	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCBI	LASB31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCBI	LTSB31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCCH	LASB31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCCH	LTSB31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCRI	LASB31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VCRI	LTSB31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VDPP	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VDPP	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VDSA	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VDSA	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VDSV	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VDSV	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VEBN	LAIN32	VIDP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEBN	LTIN32	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VECC	LAIN33	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VECC	LTIN33	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEGT	LAIN33	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEGT	LTIN33	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEGY	LAIN33	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEGY	LTIN33	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEPT	LAIN33	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VEPT	LTIN33	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGEG	LABW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGEG	LTBW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGHS	LABW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGHS	LTBW31	VECC	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VGSY	LABW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VGSY	LTBW31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VHHH	LTHK31	VHHH	0	0	0.88	0	0	0	0	1	0	0	0	0	1	0	0
VHHH	LAHK31	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
VIAR	LAIN32	VIDP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VIAR	LTIN32	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VIDP	LAIN32	VIDP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VIDP	LTIN32	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VIJP	LAIN32	VIDP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VIJP	LTIN32	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VILK	LAIN32	VIDP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VILK	LTIN32	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VLLB	LAAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLLB	LTAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLLN	LAAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLLN	LTAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLPS	LAAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLPS	LTAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLSK	LAAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLSK	LTAE33	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLVT	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VLVT	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
VMMC	LAHK31	VHHH	0	0	1	0	0	0	0	0.93	0	0	0	0	1	0	0
VMMC	LTHK32	VHHH	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0
VNKT	LAAS31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VNKT	LTAS31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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VOBL	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOBL	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCB	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCB	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCI	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCI	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCL	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOCL	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOHS	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOHS	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOML	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOML	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOMM	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOMM	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOTR	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOTR	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOTV	LAIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VOTV	LTIN31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VQPR	LAAS31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VQPR	LTAS31	VECC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMG	LAMV31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMG	LTMV31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMH	LAMV31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMH	LTMV31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMM	LAMV31	VCCC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRMM	LTMV31	VABB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VTBD	LAAE31	VTBB	0	0	1	1	0	0	0	0.97	1	0	0	0	1	1	0
VTBD	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTBO	LATH31	VTBB	0	0	0.99	0.99	0	0	0	1	1	0	0	0	1	1	0
VTBO	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTBS	LAAE31	VTBB	0	0	1	1	0	0	0	0.93	1	0	0	0	1	1	0
VTBS	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTBU	LAAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTBU	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCC	LAAE31	VTBB	0	0	1	1	0	0	0	0.97	1	0	0	0	1	1	0
VTCC	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCH	LATH31	VTBB	0	0	0.98	0.98	0	0	0	0.77	0.77	0	0	0	1	1	0
VTCH	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCL	LATH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCL	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTGN	LATH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTGN	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCP	LATH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCP	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCT	LATH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTCT	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTBP	LATH31	VTBB	0	0	0.99	1	0	0	0	0.9	0.93	0	0	0	1	1	0
VTBP	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTPH	LATH31	VTBB	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	1	0
VTPH	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTPM	LATH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTPM	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTPO	LATH31	VTBB	0	0	0.99	0.99	0	0	0	0.93	0.93	0	0	0	1	1	0
VTPO	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTTP	LATH31	VTBB	0	0	1	0.99	0	0	0	0.97	0.93	0	0	0	1	1	0
VTTP	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTPT	LATH31	VTBB	0	0	0.99	0.99	0	0	0	0.93	0.93	0	0	0	1	1	0
VTPT	LTTH31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LATH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSC	LATH32	VTBB	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	1	0
VTSC	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LATH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LATH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0
VTSE	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	1	0

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VTSG	LATH32	VTBB	0	0	1	0.99	0	0	0	0.97	0.93	0	0	0	1	0
VTSG	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSM	LATH32	VTBB	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	0
VTSM	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSP	LAAE31	VTBB	0	0	1	1	0	0	0	0.93	1	0	0	0	1	0
VTSP	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSR	LATH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSR	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSS	LAAE31	VTBB	0	0	1	1	0	0	0	0.97	1	0	0	0	1	0
VTSS	LTAE31	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTST	LATH32	VTBB	0	0	0.99	1	0	0	0	0.9	0.97	0	0	0	1	0
VTST	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTSY	LATH32	VTBB	0	0	1	1	0	0	0	0.97	0.97	0	0	0	1	0
VTSY	LTTH32	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUD	LATH33	VTBB	0	0	1	1	0	0	0	1	0.97	0	0	0	1	0
VTUD	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUI	LATH33	VTBB	0	0	0.99	0.99	0	0	0	0.9	0.9	0	0	0	1	0
VTUI	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUK	LATH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUK	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUL	LATH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUL	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUO	LATH33	VTBB	0	0	1	0.99	0	0	0	1	0.97	0	0	0	1	0
VTUO	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUQ	LATH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUQ	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUU	LATH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUU	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUV	LATH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUV	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VTUW	LATH33	VTBB	0	0	0.99	0.99	0	0	0	0.93	0.93	0	0	0	1	0
VTUW	LTTH33	VTBB	0	0	1	1	0	0	0	1	1	0	0	0	1	0
VVCI	LAAE34	VTBB	0	0	0	0.9	0	0	0	0	0.63	0	0	0	0	0
VVCI	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVCR	LAAE34	VTBB	0	0	0	0.99	0	0	0	0	0.67	0	0	0	0	0
VVCR	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVCT	LAAE34	VTBB	0	0	0	0.98	0	0	0	0	0.83	0	0	0	0	0
VVCT	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVDN	LAAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVDN	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVNB	LAAE34	VTBB	0	0	0	0.78	0	0	0	0	0.73	0	0	0	0	0
VVNB	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVPB	LAAE34	VTBB	0	0	0	0.99	0	0	0	0	0.93	0	0	0	0	0
VVPB	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVPQ	LAAE34	VTBB	0	0	0	0.98	0	0	0	0	0.83	0	0	0	0	0
VVPQ	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVTS	LAAE34	VTBB	0	0	0	0.96	0	0	0	0	0.6	0	0	0	0	0
VVTS	LTAE34	VTBB	0	0	0	1	0	0	0	0	1	0	0	0	0	0
VVVD	LAAE34	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VVVD	LTAE34	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYMD	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYMD	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYNT	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYNT	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYYY	LAAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
VYYY	LTAE32	VTBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0
WAAA	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAAA	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WABB	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WABB	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADD	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADD	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADL	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADL	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADY	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WADY	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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WAHS	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAHS	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAJJ	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAJJ	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAKK	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAKK	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALL	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALL	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAMM	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAMM	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAOO	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAOO	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAPP	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAPP	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAQQ	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAQQ	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WARR	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WARR	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WATT	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WATT	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAYY	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGB	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGB	LAMS38	WMKK	0	0	0	0.78	0	0	0	0	0	0	0	0	0	1	0
WBGG	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGG	LAMS31	WMKK	0	0	0	0.46	0	0	0	0	0	0	0	0	0	1	0
WBGR	LTMS40	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGR	LAMS38	WMKK	0	0	0	0.79	0	0	0	0	0	0	0	0	0	1	0
WBGS	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBGS	LAMS38	WMKK	0	0	0	0.82	0	0	0	0	0	0	0	0	0	1	0
WBKK	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBKK	LAMS31	WMKK	0	0	0	0.44	0	0	0	0	0	0	0	0	0	0.97	0
WBKL	LTMS40	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBKL	LAMS38	WMKK	0	0	0	0.81	0	0	0	0	0	0	0	0	0	1	0
WBKS	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBKS	LAMS38	WMKK	0	0	0	0.81	0	0	0	0	0.03	0	0	0	0	1	0
WBKW	LTMS40	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBKW	LAMS38	WMKK	0	0	0	0.79	0	0	0	0	0	0	0	0	0	1	0
WBSB	LTSR33	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WBSB	LAMS31	WMKK	0	0	0	0.5	0	0	0	0	0.07	0	0	0	0	1	0
WIBB	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIBB	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDD	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDN	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDN	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIEE	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIEE	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIHH	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIHH	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIII	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIII	LTID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WILL	LAID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WILL	LTID33	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIMM	LAID31	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIMM	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIOO	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIOO	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIPP	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIPP	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WITT	LAID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WITT	LTID32	WIII	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMKD	LTSR32	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMKD	LAMS38	WMKK	0	0	0	0.8	0	0	0	0	0	0	0	0	0	1	0
WMKJ	LAMS38	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMKJ	LTSR32	WSSS	0	0	0	0.98	0	0	0	0	1	0	0	0	0	1	0
WMKK	LAMS31	WMKK	0	0	0	0.45	0	0	0	0	0	0	0	0	0	0.97	0
WMKK	LTSR32	WSSS	0	0	0	0.98	0	0	0	0	1	0	0	0	0	1	0

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WMKL	LTMS40	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMKL	LAMS38	WMKK	0	0	0	0.79	0	0	0	0	0	0	0	0	0	1	0
WMKM	LTSR32	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMKM	LAMS38	WMKK	0	0	0	0.83	0	0	0	0	0	0	0	0	0	1	0
WMKP	LAMS31	WMKK	0	0	0	0.44	0	0	0	0	0	0	0	0	0	1	0
WMKP	LTSR32	WSSS	0	0	0	0.98	0	0	0	0	1	0	0	0	0	1	0
WMSA	LAMS31	WMKK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WMSA	LTSR32	WSSS	0	0	0	0.98	0	0	0	0	1	0	0	0	0	1	0
WPD	LATM31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPD	LTMT31	YBBN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSAP	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSAP	LAMS31	WMKK	0	0	0	0	0	0	0	1	0	0	0	0	0.03	0	0
WSSL	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSSL	LAMS31	WMKK	0	0	0	0.4	0	0	0	0	0.03	0	0	0	0	0.97	0
WSSS	LTSR31	WSSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSSS	LAMS31	WMKK	0	0	1	0.4	0	0	0	1	0	0	0	0	1	0.97	0
YAMB	LTAU36	YBBN	0	0	0.93	0.47	0	0	0	0.67	0.13	0	0	0	1	0.97	0
YAMB	LAAU36	YBBN	0	0	0.95	0.94	0	0	0	0.7	0.67	0	0	0	1	1	0
YBAS	LTAU32	YBBN	0	0	0.98	0.16	0	0	0	0.93	0.17	0	0	0	1	0.67	0
YBAS	LAAU32	YBBN	0	0	0.99	0.97	0	0	0	0.83	0.83	0	0	0	1	1	0
YBBN	LTAU31	YBBN	0	0	0.99	0.23	0	0	0	0.93	0	0	0	0	1	0.9	0
YBBN	LAAU31	YBBN	0	0	0.96	0.95	0	0	0	0.77	0.73	0	0	0	1	1	0
YBCG	LTAU31	YBBN	0	0	1	0.21	0	0	0	0.97	0.03	0	0	0	1	0.77	0
YBCG	LAAU31	YBBN	0	0	0.98	0.96	0	0	0	0.83	0.8	0	0	0	1	1	0
YBCS	LTAU31	YBBN	0	0	1	0.2	0	0	0	1	0	0	0	0	1	0.87	0
YBCS	LAAU31	YBBN	0	0	0.99	0.98	0	0	0	0.9	0.87	0	0	0	1	1	0
YBHM	LTAU34	YBBN	0	0	0.96	0.88	0	0	0	0.83	0.63	0	0	0	1	1	0
YBHM	LAAU34	YBBN	0	0	0.98	0.97	0	0	0	0.77	0.73	0	0	0	1	1	0
YBLN	LTAU32	YBBN	0	0	1	0.1	0	0	0	1	0.07	0	0	0	1	0.53	0
YBLN	LAAU32	YBBN	0	0	1	0.98	0	0	0	1	0.97	0	0	0	1	1	0
YBMA	LAAU34	YBBN	0	0	0.99	0.97	0	0	0	0.63	0.6	0	0	0	1	1	0
YBMA	LTAU34	YBBN	0	0	0.97	0.9	0	0	0	0.87	0.9	0	0	0	1	1	0
YBRK	LTAU32	YBBN	0	0	0.98	0.42	0	0	0	0.93	0.2	0	0	0	1	0.93	0
YBRK	LAAU32	YBBN	0	0	0.99	0.97	0	0	0	0.9	0.87	0	0	0	1	1	0
YBRM	LTAU32	YBBN	0	0	0.98	0.04	0	0	0	0.9	0	0	0	0	1	0.37	0
YBRM	LAAU32	YBBN	0	0	0.99	0.97	0	0	0	1	0.97	0	0	0	1	1	0
YBSU	LTAU32	YBBN	0	0	1	0.44	0	0	0	1	0.6	0	0	0	1	0.93	0
YBSU	LAAU32	YBBN	0	0	0.98	0.96	0	0	0	0.77	0.73	0	0	0	1	1	0
YBTL	LTAU36	YBBN	0	0	0.93	0.36	0	0	0	0.97	0.4	0	0	0	1	0.97	0
YBTL	LAAU36	YBBN	0	0	0.94	0.92	0	0	0	0.73	0.73	0	0	0	1	1	0
YBWW	LTAU32	YBBN	0	0	0.98	0.15	0	0	0	0.93	0.13	0	0	0	1	0.67	0
YBWW	LAAU32	YBBN	0	0	0.98	0.97	0	0	0	0.77	0.73	0	0	0	1	1	0
YCFS	LTAU32	YBBN	0	0	0.98	0.18	0	0	0	0.93	0.53	0	0	0	1	0.7	0
YCFS	LAAU32	YBBN	0	0	0.98	0.97	0	0	0	1	0.97	0	0	0	1	1	0
YCIN	LTAU35	YBBN	0	0	0.92	0.69	0	0	0	0.77	0.87	0	0	0	1	0.97	0
YCIN	LAAU35	YBBN	0	0	0.99	0.98	0	0	0	1	0.97	0	0	0	1	1	0
YFRT	LTAU35	YBBN	0	0	0.92	0.55	0	0	0	0.73	0.67	0	0	0	1	1	0
YFRT	LAAU35	YBBN	0	0	0.98	0.96	0	0	0	0.8	0.77	0	0	0	1	1	0
YGEL	LTAU33	YBBN	0	0	0.97	0.32	0	0	0	0.87	0.47	0	0	0	1	0.87	0
YGEL	LAAU33	YBBN	0	0	0.98	0.97	0	0	0	0.8	0.73	0	0	0	1	1	0
YGLA	LTAU33	YBBN	0	0	0.96	0.14	0	0	0	0.87	0.03	0	0	0	1	0.67	0
YGLA	LAAU33	YBBN	0	0	0.98	0.97	0	0	0	0.8	0.77	0	0	0	1	1	0
YHID	LTAU33	YBBN	0	0	0.99	0.08	0	0	0	0.97	0	0	0	0	1	0.47	0
YHID	LAAU33	YBBN	0	0	1	0.98	0	0	0	0.97	0.93	0	0	0	1	1	0
YLHI	LTAU32	YBBN	0	0	0.99	0.11	0	0	0	0.97	0.33	0	0	0	1	0.43	0
YLHI	LAAU32	YBBN	0	0	0.96	0.94	0	0	0	0.93	0.9	0	0	0	1	1	0
YMAV	LTAU32	YBBN	0	0	0.96	0.06	0	0	0	0.83	0.03	0	0	0	1	0.7	0
YMAV	LAAU32	YBBN	0	0	0.98	0.97	0	0	0	0.97	0.93	0	0	0	1	1	0
YMH	LTAU31	YBBN	0	0	0.98	0.2	0	0	0	0.87	0	0	0	0	1	0.77	0
YMH	LAAU31	YBBN	0	0	0.93	0.92	0	0	0	0.83	0.8	0	0	0	1	1	0
YMLT	LTAU32	YBBN	0	0	0.97	0.09	0	0	0	0.87	0.07	0	0	0	1	0.5	0
YMLT	LAAU32	YBBN	0	0	0.99	0.98	0	0	0	0.97	0.93	0	0	0	1	1	0
YMLL	LTAU31	YBBN	0	0	0.98	0.28	0	0	0	0.87	0.1	0	0	0	1	1	0
YMLL	LAAU31	YBBN	0	0	0.93	0.92	0	0	0	0.83	0.8	0	0	0	1	1	0
YPAD	LTAU31	YBBN	0	0	1	0.22	0	0	0	0.97	0.03	0	0	0	1	0.87	0
YPAD	LAAU31	YBBN	0	0	0.92	0.9	0	0	0	0.77	0.73	0	0	0	1	1	0

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YPCC	LTAU32	YBBN	0	0	0.98	0.02	0	0	0	0.93	0	0	0	0	1	0.1	0
YPCC	LAAU32	YBBN	0	0	1	0.98	0	0	0	0.97	0.93	0	0	0	1	1	0
YPDN	LTAU31	YBBN	0	0	1	0.27	0	0	0	0.97	0	0	0	0	1	1	0
YPDN	LAAU31	YBBN	0	0	0.9	0.89	0	0	0	0.7	0.67	0	0	0	1	1	0
YPEA	LTAU36	YBBN	0	0	0.94	0.34	0	0	0	0.97	0.37	0	0	0	1	1	0
YPEA	LAAU36	YBBN	0	0	0.96	0.94	0	0	0	0.83	0.8	0	0	0	1	1	0
YPGV	LAAU35	YBBN	0	0	0.99	0.98	0	0	0	0.9	0.87	0	0	0	1	1	0
YPGV	LTAU35	YBBN	0	0	0.99	0.82	0	0	0	0.97	1	0	0	0	1	1	0
YPJT	LTAU33	YBBN	0	0	0.96	0.13	0	0	0	0.87	0.1	0	0	0	1	0.73	0
YPJT	LAAU33	YBBN	0	0	0.99	0.97	0	0	0	0.97	0.93	0	0	0	1	1	0
YPKG	LTAU32	YBBN	0	0	0.98	0.09	0	0	0	0.93	0.03	0	0	0	1	0.43	0
YPKG	LAAU32	YBBN	0	0	0.99	0.98	0	0	0	0.93	0.9	0	0	0	1	1	0
YPKU	LAAU35	YBBN	0	0	0.99	0.98	0	0	0	0.67	0.63	0	0	0	1	1	0
YPKU	LTAU35	YBBN	0	0	0.92	0.62	0	0	0	0.7	0.8	0	0	0	1	1	0
YPLM	LTAU32	YBBN	0	0	0.96	0.08	0	0	0	0.83	0	0	0	0	1	0.63	0
YPLM	LAAU32	YBBN	0	0	0.97	0.96	0	0	0	0.7	0.67	0	0	0	1	1	0
YPPD	LTAU32	YBBN	0	0	0.98	0.25	0	0	0	0.9	0.33	0	0	0	1	0.8	0
YPPD	LAAU32	YBBN	0	0	0.99	0.98	0	0	0	0.93	0.9	0	0	0	1	1	0
YPPH	LTAU31	YBBN	0	0	0.99	0.31	0	0	0	0.93	0.03	0	0	0	1	0.97	0
YPPH	LAAU31	YBBN	0	0	0.9	0.88	0	0	0	0.73	0.7	0	0	0	1	1	0
YPTN	LTAU36	YBBN	0	0	0.94	0.41	0	0	0	0.97	0.27	0	0	0	1	0.97	0
YPTN	LAAU36	YBBN	0	0	0.98	0.97	0	0	0	0.8	0.8	0	0	0	1	1	0
YPWR	LTAU33	YBBN	0	0	0.96	0.15	0	0	0	0.83	0.07	0	0	0	1	0.6	0
YPWR	LAAU33	YBBN	0	0	0.99	0.98	0	0	0	0.97	0.9	0	0	0	1	1	0
YPMX	LTAU32	YBBN	0	0	0.98	0.12	0	0	0	0.9	0.43	0	0	0	1	0.77	0
YPMX	LAAU32	YBBN	0	0	0.93	0.81	0	0	0	0.67	0.63	0	0	0	0.9	0.9	0
YSCB	LTAU31	YBBN	0	0	0.99	0.26	0	0	0	0.9	0.3	0	0	0	1	0.9	0
YSCB	LAAU31	YBBN	0	0	0.98	0.96	0	0	0	0.93	0.9	0	0	0	1	1	0
YSDU	LTAU33	YBBN	0	0	0.96	0.21	0	0	0	0.83	0.2	0	0	0	1	0.73	0
YSDU	LAAU33	YBBN	0	0	0.98	0.97	0	0	0	0.77	0.7	0	0	0	1	1	0
YSNF	LTAU32	YBBN	0	0	0.98	0.16	0	0	0	0.93	0.1	0	0	0	1	0.63	0
YSNF	LAAU32	YBBN	0	0	0.98	0.96	0	0	0	1	0.97	0	0	0	1	1	0
YSRI	LTAU33	YBBN	0	0	0.97	0.28	0	0	0	0.9	0.33	0	0	0	1	0.8	0
YSRI	LAAU33	YBBN	0	0	0.98	0.97	0	0	0	0.77	0.7	0	0	0	1	1	0
YSSY	LTAU31	YBBN	0	0	1	0.36	0	0	0	1	0.2	0	0	0	1	1	0
YSSY	LAAU31	YBBN	0	0	0.97	0.96	0	0	0	0.77	0.73	0	0	0	1	1	0
YSTW	LTAU33	YBBN	0	0	0.96	0.12	0	0	0	0.83	0.03	0	0	0	1	0.73	0
YSTW	LAAU33	YBBN	0	0	0.99	0.98	0	0	0	0.93	0.9	0	0	0	1	1	0
YWLM	LTAU36	YBBN	0	0	0.97	0.52	0	0	0	0.87	0.33	0	0	0	1	1	0
YWLM	LAAU36	YBBN	0	0	0.92	0.91	0	0	0	0.7	0.67	0	0	0	1	1	0
ZBAA	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBAA	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBHH	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBHH	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBSJ	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBSJ	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBTJ	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBTJ	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBYN	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZBYN	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGGG	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGGG	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGHA	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGHA	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGKL	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGKL	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGNN	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGNN	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGOW	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGOW	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGSZ	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZGSZ	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZHCC	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZHCC	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZHHH	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZHHH	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0

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ZJHK	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZJHK	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZJSY	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZJSY	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZLLL	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZLLL	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZLXY	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZLXY	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZMCK	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
ZMCK	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZMUB	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
ZMUB	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZPPP	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZPPP	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSAM	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSAM	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSFZ	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSFZ	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSHC	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSHC	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSNB	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSNB	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSNJ	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSNJ	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSOF	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSOF	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSPD	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSPD	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSQD	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSQD	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSSS	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZSSS	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZUCK	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZUCK	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZUUU	LACI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZUUU	LTCI32	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZWSH	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZWSH	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZWWW	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZWWW	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYCC	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYCC	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYHB	LACI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYHB	LTCI41	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYTL	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYTL	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYTX	LACI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
ZYTX	LTCI31	ZBBB	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0