HRV	HRV14802	-12.80	16.77	46.78	1.71	0.89	149.15	MODRSS		42.64		MOD TES	57.00	CL		84.0		27M0 G7W			P	
HRV	HRV14803	-12.80	16.77	46.78	1.71	0.89	149.15	MODRSS		42.64		MOD TES	57.00	CL		84.0		27M0 G7W		37	P	
I	I 08200	9.00	12.67	40.74	1.99	1.35	144.20	MODRSS		40.14		MOD TES	57.00	CR		84.0		27M0 G7W			P	
IND	IND03700	68.00	93.00	25.50	1.46	1.13	40.00	MODRSS		42.27		MOD TES	57.00	CL		84.0		27M0 G7W			P	
IND	IND04701	68.00	93.30	11.10	1.92	0.60	96.00	MODRSS		43.83		MOD TES	57.00	CR		84.0		27M0 G7W		7E	P	
IND	IND04702	68.00	93.30	11.10	1.92	0.60	96.00	MODRSS		43.83		MOD TES	57.00	CL		84.0		27M0 G7W		7E	P	
IND	INDA_101	55.80	76.16	14.72				CB_RSS _INDA		45.66		MOD TES	57.00	CR		84.0		27M0 G7W		7G	P	
IND	INDA_102	55.80	76.16	14.72				CB_RSS _INDA		45.66		MOD TES	57.00	CL		84.0		27M0 G7W		7G	P	
IND	INDB_101	55.80	83.67	23.73				CB_RSS _INDB		43.13		MOD TES	57.00	CR		84.0		27M0 G7W		7H	P	
IND	INDB_102	55.80	83.67	23.73				CB_RSS _INDB		43.13		MOD TES	57.00	CL		84.0		27M0 G7W		7H	P	
IND	INDD_100	68.00	74.37	29.16				CB_RSS _INDD		41.79		MOD TES	57.00	CR		84.0		27M0 G7W			P	
INS	INS02800	80.20	113.60	-1.40	6.73	3.33	160.00	MODRSS		30.94		MOD TES	57.00	CR		84.0		27M0 G7W			P	
INS	INS03501	104.00	115.20	-1.70	9.14	3.43	170.00	MODRSS		29.48		MOD TES	57.00	CL		84.0		27M0 G7W		7D	P	
INS	INS03502	104.00	115.20	-1.70	9.14	3.43	170.00	MODRSS		29.48		MOD TES	57.00	CR		84.0		27M0 G7W		7D	P	
IRL	IRL21100	-37.20	-8.25	53.22	0.72	0.60	157.56	MODRSS		48.08		MOD TES	57.00	CR		84.0		27M0 G7W			P	

IRN	IRN10900	34.00	54.20	32.40	3.82	1.82	149.00	MODRSS		36.03		MOD TES	57.00	CL		83.0		27M0 G7W			P	
ISL	ISL04900	-33.50	-19.00	64.90	1.00	0.60	177.00	MODRSS		46.67		MOD TES	57.00	CL		83.0		27M0 G7W			P	
ISL	ISL05000	-33.50	-14.94	63.79	1.52	0.60	168.57	MODRSS		44.86		MOD TES	57.00	CR		84.0		27M0 G7W			P	
ISR	ISR11000	-4.00	34.95	31.32	0.73	0.60	110.02	MODRSS		48.03		MOD TES	57.00	CR		84.0		27M0 G7W			P	
J	000BS-3N	109.85	134.50	31.50	3.52	3.30	68.00	MODRSS		33.80		MOD TES	57.00	CR		87.0		27M0 F8W	BS-3 N	02	PE	
J	J 10985	109.85	134.50	31.50	3.52	3.30	68.00	MODRSS		33.80		MOD TES	57.00	CR		87.0		34M5 G7W		02	P	
J	J 11100	110.00	134.50	31.50	3.52	3.30	68.00	MODRSS		33.80		MOD TES	57.00	CR		87.0		34M5 G7W		02	P	
J	J 1110E	110.00	134.50	31.50	3.52	3.30	68.00	MODRSS		33.80		MOD TES	57.00	CR		87.0		27M0 F8W	BS-3 M	02	PE	
JOR	JOR22400	11.00	37.55	34.02	1.47	0.91	73.16	MODRSS		43.19		MOD TES	57.00	CL		85.0		27M0 G7W			P	
KAZ	KAZ06600	56.40	65.73	46.40	4.58	1.76	177.45	MODRSS		35.38		MOD TES	57.00	CL		84.0		27M0 G7W			P	
KEN	KEN24900	-0.80	37.99	0.88	2.06	1.30	99.68	MODRSS		40.17		MOD TES	57.00	CR		84.0		27M0 G7W			P	
KGZ	KGZ07000	50.00	73.91	41.32	1.47	0.64	5.05	MODRSS		44.75		MOD TES	57.00	CR		84.0		27M0 G7W			P	
KIR	KIR__100	176.00	-170.31	-0.56				CB_RSS _KIRA		42.60		MOD TES	57.00	CL		84.0		27M0 G7W			P	
KOR	KOR11201	116.00	127.50	36.00	1.24	1.02	168.00	MODRSS		43.43		MOD TES	57.00	CL		89.0		27M0 G7W		03	P	
KOR	KOR11202	116.00	127.50	36.00	1.24	1.02	168.00	MODRSS		43.43		MOD TES	57.00	CR		89.0		27M0 G7W		03	P	