	a)								b)								c)								10							
Airport Stations	OCF -		3.7	2.4	1	1.4	1.2	2.1	- /	88	76	83	76	73	97	97	-,	21	159	6	108	85	161	27	d)	7.4	3	5	7.6	5.8	7.5	7.1
	HRES -	3.9	6.1	2.7	1.3	2.4	2.3	4.5		95	95	81	97	88	99	98		18	131	11	93	90	160	33		6.9	7.6	4.9	6.4	5.3	6.1	5.7
	ACCESS -		3.8	3	1.2	2.9	2.1	4.1		88	86	88	77	82	82	96		17	144	10	69	59	155	25		7.2	0.5	5.1	6.1	4.9	7.1	6.4
	Official -	3.3	6.6	3.4	1.2	2.2	1.7	4.4		90	90	84	56	80	80	98		17	135	179	68	85	167	28		6.9	7.7	4.8	5.2	5.4	7.5	5.9
ij	AWS -	4.2	5.1	3.4	2.7	1.5	2.3	5.6		97	81	79	94	89	78	100		30	147	171	83	121	114	53		7.8	8	4.6	6	7.5	5.2	5.9
sdno	e) OCF -	2.5	1 2	1.2	1 2	2.3	2 /	2 2	f)	96	06	92	72	92	88	85	g)	26	160	66	96	0	155	24	h)	6.8	7.2	5.7	7.1	5	2.5	77
	HRES -			1.2	1.4			3.6		07	07	00	77	86	93	91	٠,	24	159	89	63	10	154		ľ	5.9	6.2	5.7	5.5	47	9 3	7.7
Gr	ACCESS -		2.2	2.1	1.4	2.3	3.9	3.0		94	90	90	92	80	85	84		18	165	43	49	5	151			7	7.5	1.0	5.5	4.7	1.2	7.5
City Station Groups	Official -		1.8	1.7	1.8	3.2	5.9	3.4		96	90	02	72	97	00	96		19	173	81	47	177	150	21		64	7.0	5.2	5.5	1.6	1.2	7.4
	AWS -		1.7	0.8	1.4	3.2	3.5	3.1		96	89	85	56	83	88	93		31	159	85	70	2	165	28		6.2	6.9	6.6	5.9	4.0	2.1	7.4
St	AWS-	7	1./	0.0	1.4	ا	3.3	3.1		1	07	0.5	1	0.5	00	73		1	139	0.5	70	1	103	20		0.2	0.9	0.0	3.9	4.7	2.1	1.9
it,		· Pe	Ď	ě	Ž	Ή	sy	Br		Perth	Ď	×	Ž	Ή	sy	Βr		Perth	Ď	Š	Ž	Ή	Sy	Βr		Pe	Ď	Σ	Ž	Ξ	Ś	Βr
5		Perth	Darwin	Adelaide	Melbourne	Hobart	Sydney	Brisbane		큠	Darwin	Adelaide	Melbourne	Hobart	Sydney	Brisbane		큠	Darwin	Adelaide	Melbourne	Hobart	Sydney	Brisbane		Perth	Darwin	Adelaide	Melbourne	Hobart	Sydney	Brisbane
			n	ide	Ĭ	-	3	me			n	ide	Ĭ	+	Ŕ	me			n	ide	Ĭ	+	Ś	me			n	ide	Ĭ	-	3	me
					ਰ								ਰ								ਨ								ਰ			
<u>sc</u>	i)								i)								k)															
Coastal Station Groups	OCF-	2.2	2	3.7 2	.8 2	2 1.2	2 1.4	2.6	3)	85	75	73	72 7	5 49	9 95	94	11)	31	156 1	48 1:	51 18	0 91	167	35	l)	8.3	4.2	2.3 2	2.8 4	.9 6.	4 6.9	6.3
Gr	HRES-					.8 1.2	2 2	3.6		88	57	79	80 7	0 8	3 98	97		27	95 1	35 13	30 1	1 66	165	35		8.1	8.2	8.3 8	3.2	5 5.:	5 5.9	5.9
on	ACCESS -	2.7	2.2	1.2 2	.8 2.	.1 1.3	3 1.7	3.7		82	53	71 (	59 7	2 5	7 88	97		28	178 1	46 10	03 1	1 54	163	28		8.1	5.7	8.2	5.4 4	.9 5.:	5 7.4	6.1
tati	Official -	2.9	2.1	1.8 3	.6 2.	.5 1.:	5 1.6	4.2		84	41	75 ′	75 7	7 4	9 89	97		26	157 1	41 13	28 17	3 54	170	28		8	6.5	8.2	).9 4	.4 5.	1 7.7	5.5
1.5	AWS-	2.7	2.6	4 2	.9 2.	.2 1	1.2	3.7		93	30	76	80 6	8 3	5 97			34	108 1	45 1	67 16	8 11	5 172	33		8.5	7	2 2	2.6 4	.4 5.:	5 7.1	5.6
sta		- V	S	ļ,		ا ا م	· 1	7		_ L	S	Ļ	ļ ,	 	, <u>†</u>	-QLD		-V	S	J :		1	Ť	_		_ V	S	ļ,	ļ ,	N	· 🕹	7
305		-West WA	-South WA	North WA	7 2	, <u>C</u>	WSW	QLD		-West WA	-South WA	North WA	Ż;	2 5	WSW	Ĕ		West WA	South WA	North WA		Z Z	WSN-	ĠĹĎ		-West WA	South WA	North WA	Ż S	Š Š	WSW	QLD
j		×	М	ь Х			_	Ŭ		8	Μ	ь У			_	•		₹	М	ь У			_	Ŭ		×	Μ	М			_	•
		<i>_</i>	$\nearrow$	$\geq$						<i> </i>	$\stackrel{\sim}{>}$	$\nearrow$						,i>	$\nearrow$	$\geq$						<i> </i>	$\stackrel{\sim}{>}$	$\geq$				
		0	1	-	3 4			7		0 20 40 60 80 100							0 30 60 90 120 150 180							)	0 4 8 12 16 20 24							
	Max. Perturbation Speed [kn]										Eccentricity [%]							Orientation [degrees]								Time of Max. [Hour UTC]						