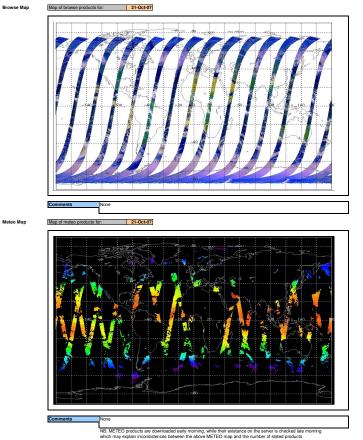
D						-												
DATA	ACQUISITION ECTION DATE	DATE:		21-Oct-0 22-Oct-0	07 07		> Go	to " Produ	ict Gene	ation'she	eet to sel	lect date						
			Provis	ue Instere	ment One	rational E	vonte				11	ncomina	Instrume	t Onerat	onal Evo	nte	1	
	16-00	t-07 Not	hing pla	inned	ment ope					21-Oct-0	7 Nothi	ing planne	ed	operat				
	18-Oc	t-07 Not	hina pla	inned						23-Oct-0	Nothi	ing planne ing planne	ed					
	19-Oc 20-Oc	t-07 Not t-07 Not	hing pla	inned						24-Oct-0 25-Oct-0	7 Noth 7 Noth	ing planne ing planne	ed ed					
Chart									Free 384	De 31 007 32								
		225 005	615		646	05 h 06 h			101. 1		12.5 145		16.h 17.h				th 22h	0
		ATS_N		ATS_M		ATS_NL	1	ats_M		ATS_M		ATS_NL		ATS_N	AT	S_ML0		
	ATS_NL_OP		ATS_N		ATS_NL		ATS		ATS_NL		ATS_M		ATS_NL		ATS_N		ATS_NL	
		ATS_TOA_1		ATS_TOA		ATS_TOA_1		TS_TOA_1		ATS_TOA_1		ATS_TOA		ATS_TOA	AT	S_TOA_1		
-	ATS_TOA_IP	_														_		
			ATS_T		ATS_TOA_1		ATS_T		ATS_TOA		ATS_TOA		ATS_TOA		ATS_T		ATS_TOA	
		ATS_NR_2		ATS_NR		ATS_NR_2		TS_NR_2		ATS_NR_2		ATS_NR		ATS_NR			ATS_NR	1
	ATS_NR_2P																	
			ATS_N		ATS_NR2		ATS_N		ATS_NR		ATS_NR		ATS_NR		ATS_N			
]								
	ATS_AR2P	ATS_AR_2		ATS_AR		ATS_AR2		ITS_AR_2		ATS_AR2		ATS_AR		ATS_AR			ATS_AR	
	ALCON_2P		ATS_A		ATS_AR_2		ATS_A		ATS_AR		ATS_AR		ATS_4R		ATS_A			
		ATS_MET_2		ATS_MET		ATS_MET_2		TS_MET_2		ATS_MET_2		ATS_MET		ATS_MET			ATS_MET	
	ATS_NET_2P		ATS_M		ATS_MET_2		атя_м		ATS_MET	1	ATS_MET		ATS_MET	1	ATS_M		-	
Comm	nents	Missir	ng L2 d	ata 2100~	2230h, Ur	hknown car	use											 ר
Comm	nents	Missir	ng L2 d	ata 2100~	2230h, Ur	Iknown car	use]
Comm		Missir						on date:		22-Oct-0	07]
ucts Total i		<u> </u>	e:					on date:		22-Oct-0	17]
ucts Total i Serve	Data acc # Products: r Availability:	uisition date	e:					on date:		22-Oct-0	17							 _
ucts Total i	Data acc # Products: r Availability:	uisition date 15 Nomir	e:					on date:		22-Oct-0	17							
<u>icts</u> Total i Serve Comm	Data acc # Products: r Availability: nents	15 Nomir None	e: nal	21-Oct	-07		Inspecti											
icts Total i Serve Comm	Data acc # Products: r Availability: nents Data acc	15 Nomin None	e: nal	21-Oct	-07		Inspecti			22-Oct-0 22-Oct-0								
ucts Total i Serve Comm ducts Sourc	Data acc # Products: r Availability: nents Data acc	15 Nomir None	e: nal	21-Oct	-07		Inspecti											
ucts Total i Serve Comm	Data acc # Products: r Availability: nents Data acc	Usition date 15 Nomin None Usition date EDS	e: nal	21-Oct	-07		Inspecti											
ucts Total i Serve Comm ducts Sourc	Data acc # Products: r Availability: nents Data acc	Usition date 15 Nomin None Usition date EDS	e: nal	21-Oct	-07		Inspecti											
ucts Total i Serve Comm ducts Sourc	Data acc # Products: r Availability: nents Data acc	Usition date 15 Nomin None Usition date EDS	e: nal	21-Oct	-07		Inspecti											
cts Total Serve Comm Lucts Comm Comm	Data acc # Products: r Availability: nents Data acc	uisition date	e: nal	21-Oct	-07		Inspecti	on date:	Drbit #	22-Oct-0	22		Internet					
cts Total Serve Comm Lucts Comm Comm	Data acc # Products: r Availability: nents Data acc re nents	uisition date	e: nal	21-Oct	-07		Inspecti	on date:	29477 29477	22-Oct-0 20-0ct-07 20-0ct-07	17	h Jitter, No ¹ High Ji	Viscal Peak tter					
cta Totali Serve Comm ucts Source Comm Comm Comm Comm	Data acc # Products: r Availability: nents Data acc re nents	uisition date	e: nal	21-Oct	-07		Inspecti	on date:	0rbit # 29477 29478 29479 29481	22-Oct-0 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07	17 Hig Hig Hig	h Jitter, No ' High Ji h Jitter, No ' h Jitter, No '	Viscal Peak tter Viscal Peak Viscal Peak					
cla Totali Serve Comm Comm Comm Comm Comm Comm Comm Comm Comm	Data acc # Products: # Availability: nents Data acc e e enents all QA orbit su	15 Nomin None EDS None	e: nal e:	21-Oct	-07	21-Oct-07	Inspecti	on date:	brbit # 19477 19478 19478 19481 19482 19482	22-Oct-0 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07	1 - Hig - Hig - Hig - Hig - Hig - Hig	h Jitter, No ' High Ji h Jitter, No ' h Jitter, No ' h Jitter, No ' h Jitter, No '	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak					
cia Server Comm Comm Source Comm Source Comm Source Comm Source Comm Source Comm	Data acc # Products: # Availability: nents Data acc e e all QA orbit su status from the	uisition data 15 Nomi None Uisition data EDS None RALEDS:	e: e: s depos	21-Oct 21-Oct ited on: ited on:	-07		Inspecti	on dale:	07bit # 99477 99481 99482 99482 99482 99482	Acquired 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07 20-Oct-07	7 Hig Hig Hig Hig	h Jitter, No High Ji h Jitter, No h Jitter, No h Jitter, No High Ji High Ji High Ji	Viscal Peak Viscal Peak Viscal Peak Viscal Peak Viscal Peak tter tter					
cia Store Comm Comm Source Comm Source Comm Source Comm Source Comm	Data acc # Products: # Availability: nents Data acc e e enents all QA orbit su	uisition data 15 Nomi None Uisition data EDS None RALEDS:	e: e: s depos	21-Oct	-07	21-Oct-07	Inspecti	C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	brbit # 9477 9478 9478 9478 9478 9487 9487 9488 9488	Acquired 20-Oct-0	1 Hig Hig Hig Hig Hig	h Jitter, No ¹ High Jit h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ High Ji High Ji High Ji High Ji	Viscal Peak fler Viscal Peak Viscal Peak Viscal Peak Viscal Peak fler fler fler fler					
Lucia Source Comm Lucia Source Comm Source Comm Source Comm Listof di geneti so comm Listof	Data acc # Products: # Availability: nents Data acc e e all QA orbit su status from the	uisition data 15 Nomi None Uisition data EDS None RALEDS:	e: e: s depos	21-Oct 21-Oct ited on: e on:	-07	21-Oct-07	Inspecti	0 on date:	2447 29477 29478 29478 29478 29478 29483 29484 29485 29484 29485	22-Oct-0 20-0 20-Oct-	77 Hgg Hgg Hgg Hgg Hgg	h Jitter, No ¹ High Ji h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ High Ji High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter				_	
Lucia Source Comm Lucia Source Comm Source Comm Source Comm Listof di geneti so comm Listof	Data acc # Products: # Availability: nents Data acc e e all QA orbit su status from the	uisition data 15 Nomi None Uisition data EDS None RALEDS:	e: e: s depos	21-Oct 21-Oct ited on: e on:	-07	21-Oct-07	Inspecti	0 on date:	29479 29479 29481 29482 29485 29485 29485	22-Oct-0 20 - Cot-0 20	77 Hgg Hgg Hgg Hgg Hgg	h Jitter, No ¹ High Ji h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ h Jitter, No ¹ High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter					
kuta Luta of Source Comm Source Comm Kuta of Source Comm Source	Data acc # Products: # Availability: nents Data acc e nents all GA orbit su status from the nt Instrument at Platform St	usetion data	e: e: 6 depos	21-Oct	-07	21-Oct-07	Inspecti	0 on date:	2447 29477 29478 29478 29478 29478 29483 29484 29485 29484 29485	22-Oct-0 20-0 20-Oct-	7	h Jitter, No. ¹ High Ji h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ High Ji High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter Iter Iter					
eath with eath with eath with eath with eath there there t	Data acc # Products: # Availability: nents Data acc re nents all QA orbit su status from the nt Instrument at Platform St version of the	usetion data	e: e: c depos	21-Oct 21-Oct ited on: s on: Nominal Nominal	-07	21-Oct-07	Inspecti	0 on date:	2447 29477 29478 29478 29478 29478 29483 29484 29485 29484 29485	22-Oct-0 20-0 20-Oct-	7	h Jitter, No. ¹ High Ji h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ High Ji High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter		63 day	<u>/</u>		
estin acta settin action settin action a	Data acc # Products: # Availability: nents Data acc re nents all QA orbit su status from the nt Instrument at Platform St version of the	Listico date II5 Nome None EDS None RALEDS: Status:	e: e: 6 depos	21-Oct 21-Oct ited on: Nominal Nominal	-07	21-Oct-07	Inspecial Inspecial I	on date:	0 rbit # 94-77 94-78 94-78 94-78 94-78 94-78 94-78 94-80 94 94 94 94 94 94 94 94 94 94 94 94 94	22-Oct-0 20 Oct-0 20 Oct-07 20 Oct-07 20 Oct-07 20 Oct-07 21 Oct-07 21 Oct-07 21 Oct-07	7	h Jitter, No. ¹ High Ji h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ High Ji High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter Iter Iter		63 da			
Lates	Data acc # Products: # Availability: nents Data acc re nents all QA orbit su status from the nt Instrument at Platform St version of the	Listico date II5 Nome None EDS None RALEDS: Status:	e: a depos web-site L report	21-Oct 21-Oct ited on: Nominal Nominal	-07	21-Oct-07	Inspecial Inspecial I	on date:	0 rbit # 94-77 94-78 94-78 94-78 94-78 94-78 94-78 94-80 94 94 94 94 94 94 94 94 94 94 94 94 94	22-Oct-0 20 Oct-0 20 Oct-07 20 Oct-07 20 Oct-07 20 Oct-07 21 Oct-07 21 Oct-07 21 Oct-07	7	h Jitter, No. ¹ High Ji h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ h Jitter, No. ¹ High Ji High Ji High Ji High Ji High Ji High Ji	Viscal Peak Iter Viscal Peak Viscal Peak Viscal Peak Viscal Peak Iter Iter Iter Iter Iter Iter Iter Iter		63 day			



е Мар