							0	CC 6 2	2009				
	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
	986		001	1/1/09	occ	00:00:00	23:59:00	NNO		successfully performed	0248	L1a&b L2	
							Gra	avity 4	2009				
	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
2	2 1053		068	9/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
3	1055		070	11/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
4	1057		072	13/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
Ę	1059		074	15/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
							Gra	avity 5	2009				
	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?

6	1065		080	21/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
7	1067		082	23/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by MPS			
8	1069		084	25/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by			
9	1071		086	27/3/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	cancelled by			
U	1071		000	2170/00					station nee				
										, , , , , , , , , , , , , , , , , , ,			
	orbit	DSN tracking	day of			start time (UT) planned/	stop time (UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual	•	target; coordinates	cancelled?	Volume-ID	processed?	archived?
10	number	_	-	date 15/4/09	VeRa activity  GRV	-	-	•	target; coordinates  North Pole  Region	•	Volume-ID 0249	processed?	archived?
10	number	_	year			actual	actual	station	North Pole	cancelled?		processed?	archived?
11	1090 1092	_	105 107	15/4/09	GRV GRV	00:00:00 00:00:00	23:59:00 23:59:00	DSS-14	North Pole Region North Pole Region	cancelled by MPS  cancelled by MPS  partially	0249 0250		archived?
	1090 1092	_	year 105	15/4/09	GRV GRV	00:00:00 00:00:00	23:59:00 23:59:00 23:59:00	DSS-14 DSS-14 DSS-43	North Pole Region North Pole Region	cancelled by MPS  cancelled by MPS  partially performed	0249	processed?	archived?

								1					
									North Pole	partially			
13	1102		117	27/4/09	GRV	01:00:00	03:00:00	DSS-43	Region	performed	0252	L1a&b	
14	1104		119	29/4/09	GRV	01:00:00	03:00:00	DSS-43	North Pole Region	partially performed	0253	L1a&b	
15	1106		121	1/5/09	GRV	01:00:00	03:00:00	DSS-43	North Pole Region	partially performed	0254	L1a&b	
10	1100		121	170700				_	station nee		0204	Lidab	
					I	Gravity	0 2003	(70 111	Station nee	ueu:)			
						start time	stop time						
		DSN				(UT)	(UT)						
	orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			,		,				<b>J</b>				
									North Pole	partially			
16	1130		145	25/5/09	GRV	00:00:00	23:59:00	DSS-43	Region	performed	0255	L1a&b	
									North Pole	partially			
17	1132		147	27/5/09	GRV	00:00:00	23:59:00	DSS-43	Region	performed	0256	L1a&b	
40	4404		4.40	00/5/00	ODV.	00.00.00	00.50.00	D00 40	North Pole	partially	0057	1.4 - 0.5	
18	1134		149	29/5/09	GRV	00:00:00	23:59:00	DSS-43	Region	performed	0257	L1a&b	
19	1136		151	31/5/09	GRV	00:00:00	23:59:00	DSS-43	North Pole Region	partially performed	0258	L1a&b	
									station nee		3=00	_ ; 3,010	
						Clavity	<b>U L U U U</b>			acai,			
						start time	stop time						
	orbit	DSN	day of			(UT)	(UT)	around		performed?			
	orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	cancelled?	Volume-ID	processed?	archived?

20	1161		176	25/6/09	GRV	00:00:00	23:59:00	DSS-14	North Pole Region	failed	0259		
20	1101		170	25/6/09	GRV	00.00.00	23.59.00	D33-14	Region	lalieu	0259		
21	1163		178	27/6/09	GRV	00:00:00	23:59:00	DSS-43	North Pole Region	partially performed	0260	L1a&b	
21	1103		170	2110109	GIVV	00.00.00	23.39.00	D33-43	region	periorined	0200	Liado	
22	1165		180	29/6/09	GRV	00:00:00	23:59:00	DSS-43	North Pole Region	partially performed	0261	L1a&b	
	1100		100	23/0/03	OILV	00.00.00	20.00.00	D00-40	region	periorifica	0201	Liado	
									Nameth Data				
23	1167		182	1/7/09	GRV	00:00:00	23:59:00	DSS-43	North Pole Region	partially performed	0262	L1a&b	
	1107	l	102	177703	Oitv	00.00.00				periorifica	0202	Liado	
		1		ı	<u> </u>		U	CC 7 2	009	ı	i	1	
						start time	stop time						
		DSN				(UT)	(UT)						
	orbit	tracking	day of			planned/	planned/	ground		performed?			
			-	dato	VoPa activity			•	target: coordinates		Volumo-ID	processed?	archivod2
	number	number	year	date	VeRa activity	actual	actual	•	target; coordinates	cancelled?	Volume-ID	processed?	archived?
			-	date	VeRa activity			•	target; coordinates		Volume-ID	processed?	archived?
24	number		year			actual	actual	station	target; coordinates	cancelled?			archived?
24			-	16/7/09	VeRa activity OCC			•	target; coordinates		Volume-ID 0263	processed?	archived?
24	number		year			actual	actual	station	target; coordinates	cancelled?			archived?
	1182		197		OCC	00:00:00	23:59:00	station	target; coordinates	cancelled?  performed(-)	0263	L1a&b L2	archived?
24	1182		year	16/7/09		actual	actual	station	target; coordinates	cancelled?			archived?
	1182		197	16/7/09	OCC	00:00:00	23:59:00	station	target; coordinates	cancelled?  performed(-)	0263	L1a&b L2	archived?
	1182		197	16/7/09	OCC	00:00:00	23:59:00	station	target; coordinates	cancelled?  performed(-)	0263	L1a&b L2	archived?
25	1182 1183		197 198	16/7/09	OCC OCC	00:00:00 00:00:00	23:59:00 23:59:00	NNO NNO	target; coordinates	performed(-)	0263 0264	L1a&b L2 L1a&b L2	archived?
25	1182 1183		197 198	16/7/09	OCC OCC	00:00:00 00:00:00	23:59:00 23:59:00	NNO NNO	target; coordinates	performed(-)	0263 0264	L1a&b L2 L1a&b L2	archived?
25	1182 1183		197 198	16/7/09	OCC OCC	00:00:00 00:00:00	23:59:00 23:59:00	NNO NNO	target; coordinates	performed(-)	0263 0264	L1a&b L2 L1a&b L2	archived?
25	1182 1183 1184		197 198 199	16/7/09 17/7/09 18/7/09	OCC OCC	00:00:00 00:00:00	23:59:00 23:59:00 23:59:00	NNO NNO	target; coordinates	performed(-)  performed(-)  performed(-)	0263 0264 0265	L1a&b L2 L1a&b L2 L1a&b L2	archived?
25	1182 1183 1184		197 198 199	16/7/09 17/7/09 18/7/09	OCC OCC	00:00:00 00:00:00	23:59:00 23:59:00 23:59:00	NNO NNO	target; coordinates	performed(-)  performed(-)  performed(-)	0263 0264 0265	L1a&b L2 L1a&b L2 L1a&b L2	archived?

29	1187		202	21/7/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0268	L1a&b L2	
30	1188		203	22/7/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0269	L1a&b L2	
31	1189		204	23/7/09	occ	00:00:00	23:59:00	NNO		performed(-)	0270	L1a&b L2	
01	1100		201	20/1/00	000	00.00.00	20.00.00	11110		periorinea( )	0270	21445 22	
32	1191		206	25/7/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0271	L1a&b L2	
22	1193		208	07/7/00	occ	00.00.00	00.50.00	NNO		,, o wfo was a sl( )	0272	L1a&b L2	
33	1193		208	27/7/09	000	00:00:00	23:59:00	NNO		performed(-)	0272	LTA&D LZ	
34	1195		210	29/7/09	occ	00:00:00	23:59:00	NNO		performed(-)	0273	L1a&b L2	
						start time	stop time						
		DSN				(UT)	(UT)						
	orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			<b>,</b>						July 1			ļ	
35	1197		212	31/7/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0274	L1a&b L2	
36	1199		214	2/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0275	L1a&b L2	
30	1199		214	210109	000	00.00.00	23.38.00	ININO		periorineu(-)	0273	L Taxb L2	
37	1201		216	4/8/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0276	L1a&b L2	

38	1204		219	7/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0277	L1a&b L2	
										, personnes ( )	3=11		
39	1207		222	10/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0278	L1a&b L2	
40	1210		225	13/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0279	L1a&b L2	
41	1213		228	16/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0280	L1a&b L2	
42	1216		231	19/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0281	L1a&b L2	
43	1219		234	22/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0282	L1a&b L2	
44	1222		237	25/8/09	occ	00:00:00	23:59:00	NNO		performed(-)	0283	L1a&b L2	
45	1225		240	28/8/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0284	L1a&b L2	
		DSN				start time (UT)	stop time (UT)						
	orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
46	1226		241	29/8/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0285	L1a&b L2	

47	1227		242	30/8/09	OCC	00:00:00	23:59:00	NNO		performed(-)	0286	L1a&b L2	
48	1228		243	31/8/09	OCC	00:00:00	23:59:00	NNO		performed	0287	L1a&b L2	
49	1229		244	1/9/09	OCC	00:00:00	23:59:00	NNO		performed	0288	L1a&b L2	
50	1231		246	3/9/09	OCC	00:00:00	23:59:00	NNO		performed	0289	L1a&b L2	
51	1233		248	5/9/09	occ	00:00:00	23:59:00	NNO		performed	0290	L1a&b L2	
52	1235		250	7/9/09	OCC	00:00:00	23:59:00	NNO		performed	0291	L1a&b L2	
53	1237		252	9/9/09	occ	00:00:00	23:59:00	NNO		performed	0292	L1a&b L2	
54	1239		254	11/9/09	occ	00:00:00	23:59:00	NNO		performed	0293	L1a&b L2	
	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
55	1241		256	13/9/09	OCC	00:00:00	23:59:00	NNO		performed	0294	L1a&b L2	

56	1243		258	15/9/09	occ	00:00:00	23:59:00	NNO		performed	0295	L1a&b L2			
57	1244		259	16/9/09	occ	00:00:00	23:59:00	NNO		performed	0296	L1a&b L2			
58	1245		260	17/9/09	occ	00:00:00	23:59:00	NNO		performed	0297	L1a&b L2			
										or a settle the c					
59	1246		261	18/9/09	occ	00:00:00	23:59:00	NNO		partially performed	0298	L1a&b L2			
						Gravity	10 2009	70 m	station ned	eded!)					
	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?		
									<b>3</b> ,			p.cococa.			
60	1259		274	1/10/09	GRV	00:00:00	23:59:00		<b>.</b>	failed	0299				
60	1259			1/10/09	GRV	00:00:00	23:59:00			failed	0299				
60 61	1259 1261			1/10/09	GRV GRV	00:00:00		DSS-14		failed failed	0299 0300				
			274					DSS-14							
			274			00:00:00		DSS-14 DSS-14							
61	1261		274	3/10/09	GRV	00:00:00	23:59:00	DSS-14 DSS-14		failed	0300				
61	1261		274	3/10/09	GRV	00:00:00	23:59:00	DSS-14 DSS-14		failed	0300				

	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
64			283	10/10/09	OCC	00:00:00	23:59:00	CEB		performed	0311	L1a&b L2	
65			284	11/10/09	occ	00:00:00	23:59:00	NNO		cancelled by MPS	0309		
66			284	11/10/09	OCC	00:00:00	23:59:00	CEB		successfully performed	0312	L1a&b L2	
			284	11/10/09	occ	00:00:00	23:59:00	CEB		partially performed	0386	L1a&b L2	
			284	11/10/09	occ	00:00:00	23:59:00	CEB		performed	0387	L1a&b L2	
67			285	12/10/09	occ	00:00:00	23:59:00	NNO		successfully performed	0310	L1a&b L2	
68			285	12/10/09	OCC	00:00:00	23:59:00	CEB		performed	0313	L1a&b L2	
			285	12/10/09	occ	00:00:00	23:59:00	CEB		performed	0388	L1a&b L2	
69	2171		286	13/10/09	OCC	00:00:00	23:59:00	NNO		successfully performed	0303	L1a&b L2	

70		286	13/10/09	occ	00:00:00	23:59:00	CEB		performed	0314	L1a&b L2	
			40440400	000			0==					
		286	13/10/09	OCC	00:00:00	23:59:00	CEB		performed	0389	L1a&b L2	
									successfully			
71	2172	287	14/10/09	occ	00:00:00	23:59:00	NNO		performed	0304	L1a&b L2	
									portonica			
72		287	14/10/09	OCC	00:00:00	23:59:00	CEB		performed	0315	L1a&b L2	
		287	14/10/09	OCC	00:00:00	23:59:00	CEB		performed	0390	L1a&b L2	
		201	1 17 10700	000	00.00.00	20.00.00	OLD		periorifica	0000	E TOOD EE	
									successfully			
73	2173	288	15/10/09	OCC	00:00:00	23:59:00	NNO		performed	0305	L1a&b L2	
74		288	15/10/09	OCC	00:00:00	23:59:00	CEB		performed	0316	L1a&b L2	
7-4		200	10/10/03	000	00.00.00	20.00.00	OLD		periorifica	0010	L TOOD LZ	
		288	15/10/09	OCC	00:00:00	23:59:00	CEB		performed	0391	L1a&b L2	
									successfully			
75	2174	289	16/10/09	occ	00:00:00	23:59:00	NNO		performed	0306	L1a&b L2	
73	21/4	203	10/10/03	000	00.00.00	20.00.00	IVIVO		perioritieu	0300	LIGUNEZ	
76		289	16/10/09	OCC	00:00:00	23:59:00	CEB		performed	0317	L1a&b L2	
		289	16/10/09	occ	00:00:00	23:59:00	CER		performed	0392	L1a&b L2	
		203	10/10/09	000	00.00.00	23.58.00	CEB vhite: plann	ed task	perioritied	0382	L IAXU LZ	

77	2175	290	17/10/09	OCC	00:00:00	23:59:00	NNO	successfully performed	0307	L1a&b L2	
78		290	17/10/09	OCC	00:00:00	23:59:00	CEB	performed	0318	L1a&b L2	
79	2176	291	18/10/09	occ	00:00:00	23:59:00	NNO	cancelled by MPS	0308		
80		291	18/10/09	occ	00:00:00	23:59:00	CEB	performed	0319	L1a&b L2	
81		292	19/10/09	occ	00:00:00	23:59:00	CEB	performed	0320	L1a&b L2	

Solar Corona (27.11.09 - 25.02.10) (no observations planned)

# OCC 8 (XX.12.09 - XX.02.10) (no observations planned: Solar Conjunction)