

255728

amplitude de 68
valeur courante

484 0	SPEC1	/	00	54	07.177	-28	21	39.77
	SPEC2							
485	SPEC3	/	00	54	09.467	-28	22	45.26
486 0	SPEC4	/	00	54	04.942	-28	22	05.23
487 0	SPEC5	/	00	54	12.657	-28	24	00.70
488	SPEC6	/	00	54	08.399	-28	23	25.20
344.891	SPEC7	/	00	54	14.245	-28	25	07.70
231 L1	SPEC8	/	00	54	02.174	-28	23	36.22
490 0	SPEC9	/	00	54	09.325	-28	23	41.46
491 0	SPEC10	/	00	54	04.132	-28	23	40.46
492 0	SPEC11	/	00	54	00.619	-28	23	14.26
493 0	SPEC12	/	00	54	03.819	-28	24	15.88
494 0	SPEC13	/	00	54	02.535	-28	24	14.47
495 0	SPEC14	/	00	53	57.889	-28	23	23.08
496 0	SPEC15	/	00	53	58.509	-28	23	58.22
497 0	SPEC16	/	00	53	59.196	-28	24	17.62
498 0	SPEC17	/	00	53	55.015	-28	23	37.44
498 A2	SPEC18	/	00	54	06.942	-28	26	22.19
	SPEC19							
498 0	SPEC20	/	00	53	53.910	-28	25	38.37
235 L1	SPEC21	/	00	53	53.105	-28	24	32.35
16 A1	SPEC22	/	00	53	59.711	-28	26	11.62
499 0	SPEC23	/	00	53	57.077	-28	25	50.96
500 0	SPEC24	/	00	53	52.723	-28	25	08.63
501 0	SPEC25	/	00	53	48.350	-28	24	34.10
502 0	SPEC26	/	00	53	58.566	-28	27	00.75
133 A3	SPEC27	/	00	53	57.919	-28	27	03.27
503 0	SPEC28	/	00	53	46.880	-28	24	53.74
175 L2	SPEC29	/	00	53	59.216	-28	27	45.85
134 A3	SPEC30	/	00	53	55.433	-28	27	15.61
504	SPEC31	S	00	53	46.954	-28	25	44.89
150 B1	SPEC32							
150 B1	SPEC33	/	00	53	55.528	-28	28	06.25
	SPEC34							
223 L2	SPEC24	/	00	54	03.820	-28	27	44.83

0.3241 pte de 62
bright
0.2229
~~0.2229~~ fx vain 725
bright 0.4362
0.1169
bright
0.2925
0.2905
0.2930
0.2925
0.2934 Centre
0.2944
0.2925
0.2907
0.6445 bright
0.2946
0.6205
*
0.2946 0.2945
0.2947 0.2945
0.2947 0.2947
0.6298 0.6298
0.41935
0.2935
0.2927
bright
0.656
0.292?
0.2288
0.4188
0.2942
*

pour cond.

Sainte GENEVIEVE

498 - 17