

177	6	00	54	03.273	-28 23 29.43	0.2877
178	8	00	54	09.382	-28 24 44.90	0.4650
179	10	00	54	12.380	-28 25 19.29	0.4675
180	11	00	54	02.826	-28 22 10.07	0.2888
181	13	00	54	05.737	-28 21 59.50	0.2938
182	15	00	54	13.067	-28 23 55.78	0.4658
183	16	00	54	16.571	-28 24 46.79	0.435
184	20	00	54	15.883	-28 23 34.61	0.4146
185	21	00	54	09.613	-28 21 17.94	0.2031
186	22	00	54	18.881	-28 23 57.53	0.6013
187	24	00	54	16.541	-28 22 44.98	0.5122
188	25	00	53	58.707	-28 24 59.85	0.3634
189	30	00	53	54.031	-28 23 53.94	0.2969
190	32	00	53	56.654	-28 25 07.52	0.6100
191	33	00	53	55.195	-28 24 59.44	0.6369

34	00	53	51.242	-28 24 59.09	0.407
35	00	53	53.297	-28 25 52.17	0.4075
36	00	53	54.418	-28 25 26.65	
37	00	53	53.349	-28 25 21.77	
38	00	53	52.624	-28 24 39.950	0.2941
39	00	53	52.981	-28 24 32.90	
40	00	53	55.195	-28 24 59.44	
41	00	53	50.217	-28 25 21.93	0.532
42	00	53	49.976	-28 25 29.48	
43	00	53	49.236	-28 25 36.20	0.6382

556	2D	25	(VII?) H K H8 H9 H5 (als 4593)	0.380	0.645	19
495	2D	26	OT H9 H8 KH HB <sub>em</sub>	0.417		18
	2D	27	OT H10 H9 K H H <sub>em</sub>	0.610		18
	2D	28	ben spectre H9 H K G etc.	0.363		
		29	H K G H <sub>em</sub> HB N <sub>em</sub>	0.294		
379	2D	31	(OT?) KH H5 (OT minuel) (HB?)	0.681		17
344	2D	32	OT H9 H K HB (OT 5007)	0.610		13
		33	OT H9 H8 H H5 HB OT	0.6389		
168287	2	34	OT H9 H8 K H G OT 5007	0.407		10
260	2D	35	OT H9 K H H5	0.4075		10
169223	2D	36	5507 OT H10 H9 H8 KH H5 large HB <sub>em</sub>	0.635		8
170194	2D	37	faible. peut-etre 029 KH (H5) H8 HB large	0.2920		82
		38	H K H5 G HB	0.2941		193
172		39	rien brillant			5
108106	2D	40	OT H9 H8 K H (H5)	0.8995		4 195
	2D	41	OT H9 H8 K H non OT 5007	0.610		20 530
		42	brillant rien	0.265		4
12	2D	43	OT H8 M H5 HB OT 5007	0.648		

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objets a 0.6 mxU. 212  
objets > 0.8 mxU. 213

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