H Cor 15

(+) 7.66 -694 847 -371 2.238 24 Jan 81

7.63 -717 869 -376 2.234 30 Nov 80

7.65 -709 864 -361 2.232 29 Nov 80

7.65 -707 860 -369 2.235

809

131 547 2.725 Summ

7.65 -018 136 543 2.728 3

7.62 -018 127 557 2.710 (4)

7.63 -019 133 555 2.~~725~~ 720 (5)

139 551 830

Eg +046

7.45

-0.8

8.25

2506-68

7.86	-636	835	-68	2.303	11 Mar 80
7.86	-643	836	-61	2.308	28 Nov 80
7.86	-640	836	-64	2.306	

	+52	114	848	2.813	
7.86	050	118	858	2.815	(2)
	51	116	853	2.814	(4) →
		134	840	1103	

Fr +172

HD 66254 Lowell 8.46 Lyne B9.5 V

2516-X = C

(2) 8.37 -644 838 -138 2.292 10 Mar 80

8.41 -649 852 -155 2.287 16 Jan 81

8.39 -646 845 -146 2.290

Eg +0.87 044 127 773 2299

v_0 8.0

+0.1

7.9

2516-N 604 13 B8.5 II Constantinel +141

8.08 -671 805 -256 2240 12 mar 80
8.07 -668 798 -245 2243 13"
8.08 -670 802 -250 2242

020 90 759 2.746

Ey +064 V_0 7.8
-0.6
8.4 5

2516-24

8.23	-636	792	-87		2.249 12 mn 50
8.23	-654	811	-74		2.241 28 Nov 50
	-645	801	-80		2.245

8.23	+47	87	841	2.740 (2)	
8.22	+46	84	833	2.726 (2)	
822	54	71	862	2.744	Snowbu
	137	[illegible]	[illegible]	1.028	
8.23	+0.046	0.083	0.838	2.736 (4)	1

7.85
-0.85 0
8.7

Fy +0.84

2516-21

6.84	-459	810	-240	2.219	20 Jan 81 60"
6.87	-641	777	-234	2.202	10 Mar 80
6.88	-650	794	-237	2.210	

E4
8
045

42	85	679	2.698	
43	82	670	2.684	3
42	78	674	2.690	5
5	094	690	78	

→
6.5
-16
5.10

2516-I

8.55 -647 859 +19 2.345 30 Nov 80
8.58 -643 862 +19 2.338 24 Jan 81 60"
8.56 -645 860 +19 2342

047 136 944 2.856

By
+061

831
vo +0.65
7.65

2516-101

8.05

8.35	8.41	-634	813	-137	2.266	11 Mar 80
-1.84	8.45	-644	822	-134	2.266	23 Jan 81 60"
	8.43	-639	818	-136	2.266	

Eng 1.43

54	112	783	2.[illegible]	
61	90	785	2.761	Snowden
+62	85	787	2.765	(3)
59	92	785	2.760	(5)

2516-73

8.82	-659	830	-203	2.373	17 Jan 87 60"
8.78	-663	823	-204	2.272	18 "
8.80	-661	826	-204	2.272	

030 105 713 2.772

114 706 934

Eg 1078

8.45

-0.15

8.6

2516-31

8.80 -6.24 8.45 -45 2.327 12 vor 80

8.80 -6.23 8.37 -45 2.322 13

8.80 -6.26 8.41 -45 2.324

067 179 878 2.845 Eng 081

8.79 085 101 871 2.836 Snowdon

Vo 8.45
+0.8
7.65

2516-59

V_0 8.2 / 0.1 / 8.1

E-y

047

8.58	-1.34	831	-152	2.285	10 Mar 50
8.60	-1.40	844	-147	2.293	23 Jan 51
8.59	-1.37	836	-150	~~2.289~~	
	054	121	769	2.797	
		53	758	1032	
				2.289	

55	116	769	2.793
+53	106	758	2.799 (3)
54	116	778	2.796 (5)

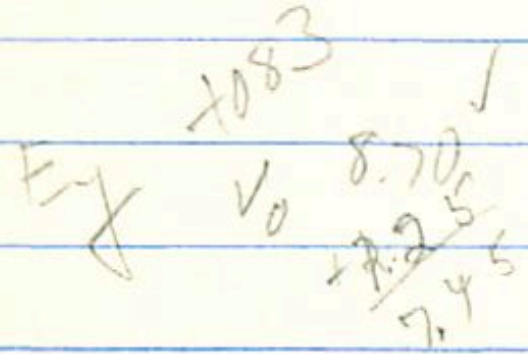
2516-35

9.04 -621 883 +50 2365 20 Jan 87 60"

9.06 -611 870 +54 2 377 21 Jan 87

~~9.05~~ -616 876 +55 2373

077 151 981 2.843



Emm

2516-40 ~~9.06 -617 785 +316~~ 2.155 20 Jan 81

9.06 -617 785 +316 2.155 20 Jan 81
9.03 -609 760 +325 2.160 10 Mar 80
9.04 -607 765 +325 2.157 11
9.04 -611 770 +323 2.157

8.4-9.1

96 76 1051 2.650 3

F

β and (22) vanilla

2.516-104

8.95	-617	849	-341		2.248 24 Jan 81
8.98	-629	860	-269		2.265 21 Jan 81
8.94	-628	845	-274	1/2	2.255 10 Mar 80
8.94	-621	846	-337 ?		2.241 11
8.95	[illegible]	855	-372 ?	2.244 (2)	[illegible]
	[illegible]	133	[illegible]	2.248 (0)	
	066	104	643		2.763
			573		2.744
69	126	651	2.741 (5)	Reddn	
+66	119	666	2.743 (2)		
66	125	653	2.748 (4) ←		

133 630 893

8.45

-0.6

2514-113

8.85
+0.4
8.25

9.29 -599 833 +38. 2.336 10 mar 80
9.31 -603 841 +34 2.333 11 "
9.30 -601 837 +36 2.334

+099

090 125 961 2751

+123 +89 968 [illegible] (1)

2516-L

9.18	-620	887	+84	2.388	12 [illegible]
9.18	-622	884	+72	2.397	13"
9.18	-621	886	+78	2.393	

072 167 1.004 2927

E_y +079 V_0 8.85 1.75 / 7.1

2516-59

9.12 -675 921 -222 2.292 22 Jan 81 60"

9.14 -694 934 -208 2.294 23 Jan 81 60"

9.13 -685 928 -215 2.293

005 199 702 2.797

201 701 1102

2516-5

9.42 -640 852 +72 2.351 12 mar 80

9.42 -640 844 +83 2.361 13

9.42 -640 848 +78 2.356

52 125 1004 2.883

Eg +0.74 V_0 9.1

+0.75

8.3 5

-41

9.43	-606	825	+77	2343	12 Mar 80
9.42	-619	848	+79	2387	21 Mar
9.42	-612	835	+78	2340	

	81				
9.42	79	113	1008	2856 (2)	→
9.40	85	106	1016	2836 (3)	
9.39	90	128	98	2850 Smash	
9.41	88	110	1005	2860 (2)	

	101		9.0
Ey	~~110~~	+0.55	
			9.5