X

3327/8 8 25 23 -38 59 (6.2 AO
8" 7.3 AO

0.61 -710863 -303 2.275 23 Apr 76

7.28 -647 947 +13 2.388 24 Apr 76

33/53 8 25 57 -46 15 6.11 B8

6.03-735822-505 2.295 13 May 76

3353 8 25 24 -27 15 6.5 -18

6.72-711 832-342 2.211 18 May 74

3349 8 26 49 -54 56 6.4 AO

6.58 -722.931 ~~+30~~ +24 2.400 15 Mar 76

3435 8 38 03 -53 00 6.45-10

k=1

6.45	-728	854 -238	2.285	12 mm 76
6.50	-721	822 -187	2.283	15 " "
6.48	-719	845 -204	2.272	13 mm 76
6.48	-723	842 -210	2.291	

3389 8 32 43 -38 46 5.95 -15

5.97 -732 827-464 2.191 13 may 76

Δm=0 d.7

3381 8 32 00 -24 31 6.18 A7p

6.24 -442 939 -127 2.275 13 May 76

3409 8 43 54 -37 04 5.75 -16

5.78	-787	789	-604	2.133 15 Apr 76
5.76	-717	759	-657	2.128 20 " "
5.76	-731	772	-550	2.130 15 May 76
5.77	-734	781	-600	2.130

1422
1414

C.50-133

73974 8 40 26 +19 58 70 120 III

6.92 -108 1204 -487 28 Apr 77
6.88 -116 1157 -497 24 Apr 76

602 409 411

73752 (R) 8m 2s

dec

3400 8 38 03 -22 34 5.05 +74

5.06 -265 972 -422 6 Jan 77

5.06 -253 971 -423 7 "

5.06 -259 972 -422

4.88 +0.235 3 Jan 77

4.84 +0.225 12 Jan 77

4.86 +0.23

5.06 452 239 488 1830 (2)

3488

3488 8 45 29 -41 01.5 6.20 -06

6.24 -656 823 +11 2.258 16 Mar 76
6.22 -648 822 +57 2.249 15 Apr 76
6.23 -647 822 +34 2253

3483 8 44 45 -25 17.5 6.09 +05

6.09 -643 923 +162 2.370 15 Apr 76

15 m = 0 5''

3489 8 44 29 -58 38.5 6.2 -10

6.22 -718 831 -420 2.216 12 mar 76

6.24 -706 812 -401 2.227 15 " "

6.23 -712 821 410 2.222 2

3502
η Cha 9 43.0 -78 47

ζ Cha 3524 9 45 -78 53 var

5.44 -743 873 -333 2.280 16 mar 74

6.52 -550 899 -071 2.267 16 mar 74

3501 8 47 15 -42 22.5 6.42-20

6.47 -775 796 -734 2. 131 16 Mar 76
6.44 -745 775 -704 2. 155 15 Apr 76
6.44 -763 785 -763 2.148 20 " "
6.44 -751 780 -704 2.151

3503 8 47 15 -52 45.5 6.37 BG

6.24 -720 818 -185 2.274 12 mar 76
6.34 -731 834 -167 2.276 15 " "
6.31 -726 824 -176 2.275 (2)

5.54-12

3536 8 50 54 -57 82

5.63	-732	~~1[illegible]~~ 824	-294	2.224	16 Mar 76
5.61	-711	808	-271	2.217	15 Apr 76
5.62	-722	816	-282	2220	

8.5 1"
Am

3523 ✓✓ 8 50 21 → 04 5.53 +15

5.54	-619	951	176	2.337	3 Jan 76
5.55	-621	960	160	2.346	4 Jan 76
5.54	-620	956	168	2.341	