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2

MF 8316

May 16, 1929
Continued from 177, 212

F.C.

401	4	G0
402	2	F5
403	3	A0
404	3	A2
405	3	F8
406	1	F8
407	2	A7
408	3	K0
409	1	F8
410	3	F0
411	2	A2
412	2	G0
413	3	F8
414	3	A5
415	2	G0
416	2	F5
417	2	A0
418	3	A2
419	2	F0
420	3	G0
421	2	K0
422	4	F0
423	3	G0
424	1	F5
425	1	F8

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B35015

401	-4°	1397	6	4.8	-4° 50	9.1
402	-4°	1394	6	4.6	-4° 42	9.5
403	-4°	1398	6	4.9	-4° 46	9.5
404	-4°	1399	6	5.1	-4° 45	9.5
405	-4°	1396	6	4.8	-4° 15	9.5
406	Not in Dm					
407	Not in Dm					
408	-4°	1400	6	5.5	-4° 8	9.3
409	Not in Dm					
410	-4°	1404	6	5.5	-4° 9	9.5
411	Not in Dm					
412	Not in Dm					
413	-4°	1411	6	6.4	-4° 12	9.1
414	-4°	1409	6	6.3	-4° 3	9.5
415	-4°	1408	6	6.2	-4° 29	9.5
416	-4°	1406	6	6.0	-4° 37	10
417	-5°	1545	6	6.4	-5° 2	9.9
418	-4°	1413	6	6.6	-4° 33	9.6
419	-4°	1414	6	6.7	-4° 35	9.8
420	-4°	1416	6	7.0	-4° 54 58	9.5
421	-4°	1418	6	7.1	-4° 59	9.6
422	-4°	1419	6	7.1	-4° 52	9.5
423	Not in Dm					
424	Not in Dm					
425	-4° 1415 ~~Not in Dm~~		6	6.8	-4 12	9.1

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1929phae.proj.2260C

4

May 16, 1929

M ∓ 8316

F.C.

426	2	M_0
427	6	G_0
428	3	F_2
429	2	F_5
430	5	G_0
431	3	F_5
432	2	F_5
433	3	G_0
434	1	F_5
435	2	F_5
436	5	A_7
437	3	F_8
438	1	F_2
439	1	G_0
440	3	K_0
441	3	A_2
442	1	F_5
443	3	G_0
444	2	F_8
445	3	A_3
446	4	F_5
447	3	G_0
448	5	G_0
449	3	F_5
450	5	K_0

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h 35015

426	-4°	1417	6	7.0	-4° 15	9.4 ✓
427	-3°	1346	6	6.8	-3° 53	9.0 ✓
428	-3°	1347	6	6.9	-3° 52	9.7 ✓
429	Not in Dm					✓
430	-3°	~~1344~~ 1344	6	6.2	-3° ~~35~~ 3H	9.1 ✓
431	-3°	1343	6	5.9	-3° 28	9.5 ✓
432	-3°	1342	6	5.8	-3° 15	9.5 ✓
433	Not in Dm					✓
434	Not in Dm					✓
435	Not in Dm					✓
436	-2°	1506	6	4.2	-2° 60	9.5 ✓
437	Not in Dm					✓
438	Not in Dm					✓
439	Not in Dm					✓
440	-2°	1507	6	4.4	-2° 30	9.5 ✓
441	-2°	1509	6	5.1	-2° 27	9.5 ✓
442	Not in Dm					✓
443	-2°	1511	6	5.3	-2° 06	9.5 ✓
444	Not in Dm					✓
445	Not in Dm					✓
446	-2°	1508	6	4.4	-2° 2	9.5 ✓
447	Not in Dm					✓
448	-1°	1144	6	5.1	-1° 48	9.4 ✓
449	-1°	1145	6	5.2	-1° 32	9.5 ✓
450	-1°	1151	6	5.5	-1° 36	9.3 ✓

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1929phae.proj.2260C

6

May 16, 1929

M7 8316

F.C.

451	2	F5
452	4	a7
453	3	a0
454	3	G0
455	1	G0
456	2	G5
457	3	G5
458	1	F8
459	4	K0
460	4	a3
461	1	F8
462	4	F2
463	1	G0
464	5	a0
465	1	a
465a	2	G5
466	4	F8
467	1	G5
468	1	F2
469	3	B8
470	1	G5
471	3	F0
472	1	G0
473	4	a7
474	4	F5
475	2	F5

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1929phae.proj.2260C

b 35015

451	-1°	1150	6	5.5	-1° 34	9.5	✓
452	-1°	1154	6	6.1	-1° 40	9.5	✓
453							✓ Am chart · But not in catalogue.
454							" "
455	Not in Dm						✓
456	-2°	1518	6	6.4	-2° 7	9.7	✓
457	-2°	1517	6	6.4	-2° 32	9.3	✓
458	Not in Dm						✓
459	-2°	1516	6	6.4	-2 ~~49~~ 48	9.3	✓
460	-2°	1520	6	6.7	-2° 57	9.5	✓
461	~~-3° 1350~~		6	7.3 Not in Dm	~~-3° 23~~	~~9.8~~	✓
462	-2°	1522	6	6.9	-2° 51	9.5	✓
463	Not in Dm						✓
464	-2°	1526	6	7.3	-2° 45	9.6	✓
465a	-3°	1352	6	7.5	-3° 6	9.6	✓
465	Not in Dm						✓
466	-3°	1350	6	7.3	-3° 23	9.8	✓
467	-3°	1348	6	6.9	-3° 28	9.7	✓
468	Not in Dm						✓
469	-4°	1425	6	7.9	-4° 20	9.5	✓
470	Not in Dm						✓
471	-4°	1424	6	7.9	-4° 8	9.8	✓
472	Not in Dm						✓
473	-4°	1428	6	8.1	-4° 48	9.8	✓
474	~~-4° Not in Dm~~	11432	6	8.5	-4 52	9.6	✓
475	-4°	1434	6	8.7	-4° 56	9.6	✓

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8

May 16, 1929

M ♯ 8316

F. C.

476	4	A_2
477	2	F_2
478	2	F_5
479	3	A_0.
480	1	K_5
481	2	A_2
482	3	A_7
483	2	F_8.
484	5	A_2
485	2	G_0
486	2	A_5
487	2	F_8
488	1	G
489	2	F_5.
490	1	F_0
491	1	K_5
492	3	K_2
493	5	G_0
494	1	F_8
495	2	M_0
496	2	G_0
497	1	G_0
498	4	F_5
499	1	K_2
500	5	F_0

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B35015

476	-4°	1440	6	9.9	-4° 57	9.5	✓
477	-4°	1441	6	10.0	-4° 48	9.5	✓
478	Not in Dm						✓
479	-4°	1438	6	9.4	-4° 42	9.8	✓
480	-4°	1437	6	9.1	-4° 20	9.5	✓
481	Not in Dm						✓
482	Not in Dm						✓
483	-4°	1439	6	9.5	-4° 25	9.8	✓
484	-4°	1438	6	8.7	-4° 52	9.8	✓
485	Not in Dm						✓
486	"	"					✓
487	"	"					✓
488	"	"					✓
489	"	"					✓
490	"	"					✓
491	-4°	1429	6	8.3	-4° 2	9.5	✓
492	-3°	1358	6	8.5	-3° 31	9.2	✓
493	-3°	1355	6	8.0	-3° 27	9.0	✓
494	Not in Dm						✓
495	-3°	1356	6	8.2	-3° 14	9.2	✓
496	-3°	1357	6	8.3	-3° 8	9.8	✓
497	Not in Dm						✓
498	-3°	1360	6	8.7	-3° 23	9.5	✓
499	-3°	1365	6	9.1	-3° 25	9.5	✓
500	-3°	1366	6	9.3	-3° 32	9.4	✓

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10

May 16, 1929

Mf 8316

F.C.

501	1	K_2
502	2	G_0
503	3	B_9
504	4	A_0
505	1	K_0
506	5	G_5
507	2	G_5
508	5	A_0
509	4	K_0
510	2	A_7
511	1	K_2
512	3	F_5
513	6	F_0
514	3	F_8
515	6	A_2
516	2	A_0
517	1	G
518	6	K_0
519	3	A_3
520	4	K_5
521	1	G_5
522	7	F_5
523	1	G_0
524	1	G_5
525	4	K_0

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B 35228

501	Not in Dm						✓
502	Not in Dm						✓
503	−3°	1367	6	9.5	−3° 12	9.8	✓
504	−3°	1364	6	9.0	−3° 8	9.5	✓
505	Not in Dm						✓
506	−2°	1537	6	9.1	−2° 52	9.4	✓
507	−2°	1538	6	9.2	−2° 54	9.7	✓
508	−2°	1529	6	8.3	−2° 53	9.2	✓
509	−2°	1528	6	8.1	−2° 43	9.1	✓
510	−2°	1531	6	8.6	−2° 34	9.4	✓
511	−2°	1521	6	6.8	−2° 10	9.5	✓
512	−2°	1523	6	7.1	−2° 8	9.5	✓
513	−1°	1162	6	7.6	−1° 57	9.3	✓
514	Not in Dm						✓
515	−1°	1163	6	7.7	−1° 48	9.3	✓
516	Not in Dm						✓
517	Not in Dm						✓
518	−1°	1158	6	6.9	−1° 35	9.0	✓
519	Not in Dm						✓
520	−1°	1165	6	8.0	−1° 26	9.5	✓
521	−1°	1164	6	7.9	−1° 8	9.5	✓
522	−1°	1168	6	8.3	−1° 12	9.3	✓
523	Not in Dm						✓
524	Not in Dm						✓
525	−1°	1169	6	8.7	−1° 34	9.3	✓

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12

May 16, 1929

M ∓ 8316

F.C.

526	6	G5
527	2	G0
528	6	G0
529	4	F0
530	4	A0
531	2	A0
532	3	F0
533	2	G0
534	2	F2
535	1	K5
536	2	K0
537	3	F0
538	1	A2
539	2	F8
540	1	G5
541	4	F0
542	3	A2
543	2	K7
544	1	K7
545	1	F8
546	6	G0
547	7	K0
548	5	F2
549	4	F0
550	2	F8

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526	-1°	1170	6	8.8	-1° 30	9.3
527	Not in Dm					
528	-1°	1171	6	8.8	-1° 14*	9.2
529	-1°	1172	6	9.6	-1° 19	9.5
530	-1°	1174	6	9.1	-1° 36	9.5
531	Not in Dm					
532	Not in Dm					
533	Not in Dm					
534	-1°	1167	6	8.2	-1° 50	9.5
535	Not in Dm					
536	-2°	1536	6	9.1	-2° 1	9.5
537	-2°	1535	6	9.1	-2° 22	9.8
538	Not in Dm					
539	-2°	1537	6	9.3	-2° 27	9.5
540	Not in Dm					
541	-2°	1543	6	9.7	-2° 17	9.4
542	-2°	1545	6	10.0	-2° 11	9.5
543	-2°	1546	6	10.1	-2° 21	9.4
544	Not in Dm					
545	Not in Dm					
546	-2°	1540	6	9.5	-2° 63	9.1
547	-2°	1542	6	9.7	-2° 50	9.0
548	-2°	1544	6	9.7	-2° 48	9.6
549	Not in Dm					
550	Not in Dm					

* Probably a misprint in Am. Cat. Magn should be 18.9 not 13.9 Dm. chart agrees with plate.

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May 16, 1929.

M 7 8316

F. C.

551	1	A_0
552	1	F_5
553	6	A_2
554	4	G_0
555	2	F_8
556	2	G_0
557	1	G_5
558	5	A_2
559	1	G_5
560	2	F_5
561	3	K_0
562	2	K_0
563	1	K
564	2	A_2
565	1	F_5
566	4	K_0
567	1	A_7
568	1	F_5
569	5	G_5
570	4	F_8
571	4	F_5
572	2	F_2
573	6	G_0
574	3	G_0
575	2	G_5

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b35228

551	Not in Dm					✓
552	Not in Dm					✓
553	-2°	1547	6	10.2	-2° 52	9.4	✓
554	-3°	1371	6	9.8	-3° 5	9.5	✓
555	Not in Dm						✓
556	~~-3° Not in Dm~~	~~1374~~	~~6~~	~~10.3~~	~~-3° 14~~	~~9.1~~	✓
557	Not in Dm						✓
558	-3°	1377	6	10.8	-3° 14	10	✓
559	Not in Dm						✓
560	Not in Dm						✓
561	-3°	1375	6	10.3	-3° 31	9.5	✓
562	Not in Dm						✓
563	Not in Dm						✓
564	-3°	1372	6	10.1	-3° 54	9.8	✓
565	Not in Dm						✓
566	-3°	1376	6	10.4	-3° 48	9.4	✓
567	Not in Dm						✓
568	Not in Dm						✓
569	-3°	1379	6	11.0	-3° 33	9.1	✓
570	-3°	1381	6	11.0	-3° 49	9.3	✓
571	-3°	1382	6	11.2	-3° 56	9.3	✓
572	Not in Dm						✓
573	-4°	1444	6	10.5	-4° 12	9.1	✓
574	Not in Dm						✓
575	Not in Dm						

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May. 16, 1929

M 8316

F.C.

576	1	G_0
577	4	G_0
578	2	F_8
579	2	a_3
580	3	K_2
581	2	g_5
582	4	K_0
583	1	K_5
584	1	a
585	2	F_8
586	1	F_8
587	1	a_2
588	1	K_0
589	7	a_2
590	3	a_0
591	3	a_3
592	2	G_0
593	1	F_8
594	3	a_3
595	3	K_7
596	3	K_0
597	3	a_3
598	3	a_0
599	3	a_5
600	4	a_0

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1929phae.proj.2260C

b 35228

576	Not in Dm						✓
577	-4°	1453	6	13.4	-4° 23	9.4	✓
578	-4°	1454	6	12.5	-4° 39	9.7	✓
579	-4°	1456	6	12.5	-4° 51	10	✓
580	-4°	1452	6	12.1	-5° 0	9.3	✓
581	-5°	1577	6	11.3	-5° x°	9.6	✓
582	-4°	1446	6	11.0	-4° 58	9.8	✓
583	-4°	1447	6	11.1	-4° 54	9.3	✓
584	Not in Dm						✓
585	Not in Dm						✓
586	Not in Dm						✓
587	Not in Dm						✓
588	Not in Dm						✓
589	-3°	1388	6	12.0	-3° 46	9.1	✓
590	Not in Dm						✓
591	Not in Dm						✓
592	-3°	1390	6	12.7	-3° 48	9.8	✓
593	Not in Dm						✓
594	-4°	1455	6	13.5	-4° 6	9.6	✓
595	-4°	1460	6	12.9	-4° 17	9.1	✓
596	-4°	1459	6	12.9	-4° 13	9.3	✓
597	-4°	1464	6	13.4	-4° 36	9.8	✓
598	Not in Dm						✓
599	-4°	1463	6	13.3	-4° 51	9.5	✓
600	-4°	1468	6	13.8	-4° 57	9.3	✓

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18

May 17, 1929

MF 8316

F. C.

601	4	K0
602	1	K5
603	3	b9
604	1	a0
605	5	g5
606	2	F2
607	2	a3
608	4	F2
609	3	K0
610	2	a3
611	1	K0
612	3	G0
613	1	K7
614	2	a2
615	5	a0
616	1	K7
617	7	F2
618	1	G5
619	1	K7
620	1	K5
621	1	K2
622	2	K5
623	3	K0
624	3	a5
625	3	b9

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1929phae.proj.2266C

B 39746

601	-4°	1469	6	14.0	−4° 59	9.2	✓
602	Not in Dm						✓
603	-4°	1471	6	14.7	−4° 28	9.7	✓
604	-4°	1472	6	14.7	−4° 20	9.8	✓
605	-4°	1473	6	14.8	−4° 22	9.1	✓
606	-4°	1474	6	14.9	−4° 22	9.5	✓
607	-4°	1465	6	13.5	−4° 17	10	✓
608	-3°	1399	6	13.8	−3° 42	9.4	✓
609	-3°	1401	6	14.4	−3° 44	9.5	✓
610	Not in Dm						✓
611	Not in Dm						✓
612	-3°	1402	6	14.7	−3° 11	9.6	✓
613	Not in Dm						✓
614	Not in Dm						✓
615	-3°	1392	6	13.3	−3° 30	9.7	✓
616	-3°	1393	6	13.5	−3° 15	9.5	✓
617	-3°	1391	6	13.3	−3° 14	9.1	✓
618	Not in Dm						✓
619	Not in Dm						✓
620	Not in Dm						✓
621	Not in Dm						✓
622	-3°	1389	6	12.2	−3° 5	9.5	✓
623	Not in Dm						✓
624	Not in Dm						✓
625	-2°	1566	6	13.0	−2° 43	9.7	✓

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May 17, 1929

MF 8316

F. C.

626	4	G_0
627	1	K_5
628	1	G
629	4	A_2
630	7	A_0
631	1	K_5
632	4	K_0
633	1	F_8
634	3	K_0
635	1	F_0
636	1	F_8
637	4	K_2
638	2	A_0
639	6	F_5
640	2	A_7
641	3	G_0
642	2	G_0
643	4	A_2
644	3	F_8
645	1	K_0
646	2	F_8
647	2	K_0
648	4	A_7
649	1	G_5
650	4	K_2

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1929phae.proj.2260C

D 39746

626	-2°	1565	6	12.5	-2° 35	9.5
627	Not in Dm					
628	Not in Dm					
629	Not in Dm					
630	-2°	1569	6	13.3	-2° 34	9.5
631	Not in Dm					
632	-2°	1570	6	13.7	-2° 16	9.1
633	Not in Dm					
634	-2°	1573	6	13.9	-2° 39	9.5
635	Not in Dm					
636	Not in Dm					
637	-2°	1571	6	13.7	-2° 59	9.2
638	Not in Dm					
639	-3°	1394	6	13.7	-3° 16	9.2
640	Not in Dm					
641	-3°	1404	6	15.1	-3° 2	9.8
642	Not in Dm					
643	-2°	1577	6	14.4	-2° 34	9.8
644	Not in Dm					
645	-2°	1576	6	14.8	-2° 22	10
646	-2°	1575	6	14.6	-2° 27	9.8
647	Not in Dm					
648	Not in Dm					
649	Not in Dm					
650	-2°	1574	6	13.9	-2° 9	9.5

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1929phae.proj..2260

May 17, 1929

M ∓ 8316

F.C.

651	3	A_2
652	3	F_8
653	8	A_2
654	1	K_5
655	3	A_2
656	2	K_0
657	2	K_7
658	5	A_2
659	7	A_2
660	1	K_0
661	5	K_0
662	3	A_5
663	2	F_8
664	1	K_9
665	2	F_8
666	2	A_3
667	3	F_2
668	2	A_0
669	3	F_5
670	4	A_2
671	1	G_0
672	2	G_5
673	2	K_0
674	6	K_0
675	1	F_5

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1929phae.proj.22600

B 39746

651	Not in Dm						✓
652	-1°	1214	6	14.9	-1° 59	9.5	✓
653	-1°	1212	6	14.7	-1° 58	8.7	✓
654	-1°	1211	6	14.5	-1° 58	9.5	✓
655	Not in Dm						✓
656	-1°	1208	6	14.1	-1° 53	9.5	✓
657	-1°	1206	6	13.9	-1° 45	9.5	✓
658	-1°	1203	6	13.5	-1° 50	9.5	✓
659	-2°	1568	6	13.1	-2° 2	9.1	✓
660	Not in Dm						✓
661	-2°	1567	6	13.0	-2° 11	9.4	✓
662	Not in Dm						✓
663	Not in Dm						✓
664	Not in Dm						✓
665	-2°	1563	6	12.5	-2° 8	9.5	✓
666	-2°	1561	6	12.4	-2° 4	10	✓
667	Not in Dm						✓
668	Not in Dm						✓
669	Not in Dm						✓
670	-1°	1187	6	11.7	-1° 41	9.5	✓
671	Not in Dm						✓
672	Not in Dm						✓
673	Not in Dm						✓
674	-1°	1194	6	12.6	-1° 35	8.8	✓
675	Not in Dm						✓

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1929phae.proj.2260

May 17, 1929

Mf 8316

F.C.

676	3	F8
677	2	A3
678	7	A2
679	5	F5
680	1	F8
681	1	G5
682	2	A0
683	2	F5
684	4	G0
685	4	K2
686	4	A3
687	1	K0
688	2	K5
689	2	F8
690	2	A2
691	4	B9
692	5	A3
693	2	G0
694	7	A0
695	1	F8
696	3	F5
697	1	F5
698	1	K0
699	3	G0
700	3	F8

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1929phae.proj.22601

h 39746

676	-2°	1555	6	11.5	-2° 6	9.5	✓
677	Not in Dm						✓
678	-2°	1552	6	11.1	-2° 8	9.2	✓
679	-2°	1548	6	10.6	-2° 23	9.5	✓
680	Not in Dm						✓
681	Not in Dm						✓
682	-2°	1549	6	10.8	-2° 30	9.5	✓
683	Not in Dm						✓
684	-2°	1551	6	10.9	-2° 47	9.7	✓
685	-2°	1550	6	10.8	-2° 54	9.3	✓
686	Not in Dm						✓
687	-3°	1375	6	11.0	-3° 19	9.8	✓
688	-3°	1383	6	11.3	-3° 26	9.5	✓
689	Not in Dm						✓
690	Not in Dm						✓
691	Not in Dm						✓
692	Not in Dm						✓
693	Not in Dm						✓
694	-2°	1562	6	12.4	-2° 44	9.4	✓
695	Not in Dm						✓
696	-2°	1560	6	12.3	-2° 58	9.5	✓
697	Not in Dm						✓
698	-2°	1559	6	12.1	-2° ~~43~~ 42	9.5	✓
699	-2°	1558	6	11.7	-2° 37	9.6	✓
700	-2°	1557	6	11.7	-2° 36	10	✓

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1929phae.proj.2260

May 17, 1929

MF 8316

F.C.

701	2	G_0
702	3	G_0
703	2	G_5
704	*2	K_2A
705	2	K_0
706	4	A_2
707	2	K_0
708	2	G_0
709	1	K_2
710	5	G_0
711	5	F_0
712	1	K_5
713	1	K_0
714	2	F_8
715	4	F_5
716	3	K_0
717	2	K_0
718	2	F_5
719	1	G_5
720	2	G_5
721	2	F_5
722	1	K_0
723	3	F_2
724	4	F_8
725	4	G_0

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1929phae.proj..22600

B35415

701	Not in Dm						✓
702	-1°	1029	5	41.2	-1° 15	9.5	✓
703	-0°	1085	5	40.6	-1° 0	9.5	✓
704	-0°	1090	5	41.3	-0° 45	9.5	✓
705	-0°	1093	5	42.0	-0° 47	9.5	✓
706	-0°	1096	5	42.3	-0° 48	9.5	✓
707	-0°	1101	5	42.8	-0° 48	9.5	✓
708	-0°	1103	5	43.6	-0° 56	9.5	✓
709	-1°	1037	5	43.3	-1° 33	9.5	✓
710	-1°	1038	5	43.3	-1° 28	8.2	✓
711	-1°	1039	5	43.3	-1° 28	9.0	✓
712	-1°	1042	5	43.7	-1° 52	9.5	✓
713	-1°	1041	5	43.6	-1° 19	9.5	✓
714	-0°	1108	5	44.8	-0° 57	9.5	✓
715	-1°	1050	5	45.4	-1° 30	9.4	✓
716	-1°	1054	5	46.0	-1° 36	9.5	✓
717	Not in Dm						✓
718	-1°	1051	5	45.6	-1° 52	9.8	✓
719	Not in Dm						✓
720	-1°	1056	5	46.6	-1° 2	9.5	✓
721	~~Not in Dm~~		5	47.0	-1° 6	9.2	✓
722	-1°	1058	5	46.9	-1° 43	9.5	✓
723	-1°	1062	5	47.8	-1° 33	9.5	✓
724	-1°	1063	5	47.9	-1° 39	9.5	✓
725	-1°	1065	5	48.5	-1° 47	9.5	✓

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May 17, 1929

MT 8316

F.C.

726	2	F8
727	1	F2
728	2	G0
729	2	F8
730	1	K7 Apparently same class as 82
731	1	K0
732	1	F5
733	1	F2
734	3	F8
735	2	G0
736	3	A2
737	2	F5
738	1	F2
739	5	F2
740	2	F8
741	2	G0
742	3	A2
743	2	G0
744	1	A7
745	6	A7
746	3	F0
747	4	A2
748	2	G5
749	2	F8
750	4	A3

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1929phae.proj.2260C

B 35415

726	-1°	1066	5	48.6	-1° ~~44~~ 40	9.5
727	Not in Dm					
728	-1°	1068	5	48.8	-1° 38	9.5
729	-1°	1069	5	49.1	-1° 20	9.5
730	Omitted					
731	-1°	1067	5	48.7	-1° 20	9.5
732	Not in Dm					
733	Not in Dm					
734	-1°	1061	5	47.8	-1° 2	9.5
735	Not in Dm					
736	Not in Dm					
737	Not in Dm					
738	Not in Dm					
739	-0°	1113	5	46.8	-0° 47	9.5
740	-0°	1112	5	46.6	-0° ~~37~~ 36	9.5
741	-0°	1111	5	46.2	-0° 34	9.5
742	-0°	1110	5	45.5	-0° 30	9.5
743	Not in Dm					
744	Not in Dm					
745	-0°	1106	5	44.2	-0° 28	9.3
746	Not in Dm					
747	-0°	1105	5	43.8	-0° 3	9.4
748	-0°	1104	5	43.6	-0° 0	9.5
749	Not in Dm					
750	-0°	1102	5	43.2	-0° 25	9.5

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May 17, 1929

M ♄ 8316

F.C.

751	2	K0
752	2	F0
753	4	F8
754	2	K0
755	2	G5
756	1	F8
757	1	K7
758	4	G0
759	3	F8
760	1	K5
761	2	G5
762	6	G5
763	3	A2
764	1	M0
765	2	A0
766	2	K5
767	4	G5
768	4	A0
769	5	G0
770	4	K0
771	2	K0
772	2	A5
773	1	F5
774	6	A2
775	1	F2

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B 35415

			h	m				
751	+0°	1182	5	42.4	+0°	9	9.5	
752	-0°	1099	5	42.6	-0°	27	9.5	✓
753	-0°	1094	5	42.0	-0°	0	9.5	✓
754	-0°	1087	5	40.8	-0°	5	9.5	✓
755	-0°	1084	5	40.1	-0°	32	9.5	✓
756	Not in Dm							✓
757	Not in Dm							✓
758	+0	1182	5	41.3	+0°	20	9.5	✓
759	-0°	1100	5	42.8	-0°	18	9.5	✓
760	Not in Dm.							✓
761	+0	1189	5	43.0	+0	20	9.5	✓
762	+0	1190	5	43.4	+0	33	9.4	✓
763	+0	1194	5	43.8	+0	19	9.5	✓
764	Not in Dm.							✓
765	+0	1195	5	44.0	+0	36	9.5	✓
764	+0	1196	5	44.6	+0	43	9.5	✓
767	+0	1198	5	45.0	+0	32	9.5	✓
768	+0	1197	5	45.0	+0	43	9.5	✓
769	+0	1199	5	45.2	+0	55	9.3	✓
770	+0	1201	5	45.6	+0	45	9.5	✓
771	+0	1202	5	45.8	+0	46	9.5	✓
772	Not in Dm							✓
773	Not in Dm							✓
774	+0	1200	5	45.5	+0	8	9.5	✓
775	+0	1207	5	47.2	+0	5	9.5	✓

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1929phae.proj.22600

May 17, 1929

M ∓ 8316

F.C.

776	1	F_5
777	2	F_5
778	4	F_8
779	4	F_0
780	3	K_5
781	3	A_2
782	1	K_7
783	5	F_0
784	3	F_5
785	3	A_2
786	5	K_0
787	8	A_0
788	2	A_2
789	1	K_2
790	2	F_8
791	1	G_5
792	2	A_0
793	2	F_2
794	[illegible]	K_8
795	7	A_0
796	4	F_5
797	4	F_2
798	1	K_0
799	2	F_8
800	2	A_3

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1929phae.proj.2260C

B 35415

776	+0°	1215	5h	47.9m	+0°	15'	9.5	✓
777	+0	1214	5	47.9	+0	6	9.5	✓
778	-0°	1118	5	47.8	-0°	6	9.5	✓
779	-0°	1121	5	48.2	-0°	42	9.5	✓
780	-0°	1120	5	48.1	-0°	47	9.5	✓
781	-0°	1116	5	47.7	-0°	58	8.5	✓
782	Not in Dm							✓
783	-1°	1072	5	49.4	-1°	2	9.4	✓
784	Not in Dm							✓
785	-1°	1074	5	49.9	-1°	8	9.5	✓
786	-0°	1126	5	~~49.1~~ 50.1	-0°	57	9.4	✓
787	-1°	1070	5	49.2	-1°	51	9.0	✓
788	Not in Dm							✓
789	Not in Dm							Appears on chart, but not in catalogue
790	Not in Dm							✓
791	Not in Dm							✓
792	Not in Dm							✓
793	Not in Dm							✓
794	-2°	1421	5	50.3	-2°	54	9.3	✓
795	-1°	1075	5	50.4	-1°	~~51~~ 50	9.2	✓
796	-1°	1071	5	50.26	-1°	51	9.5	✓
797	-2°	1425	5	51.1	-2°	20	9.5	✓
798	-2°	1424	5	51.0	-2°	27	9.5	✓
799	Not in Dm							✓
800	-2°	1428	5	51.6	-2°	26	9.5	✓

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1929phae.proj.2260C

May 18, 1929

Mf 8316

F.C.

801	2	g_5
802	1	K_0
803	1	F_8
804	2	K_0
805	1	K_7
806	4	F_2
807	3	a_5
808	2	K_0
809	3	g_0
810	1	F_8
811	4	a_3
812	4	F_2
813	5	g_0
814	2	a_3
815	2	g_0
816	4	F_5
817	4	a_3
818	3	a
819	1	F_8
820	2	F_5
821	3	F_2
822	2	K_7
823	1	K_7
824	1	K_0
825	1	a

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1929phae.proj.2260C

B 32775

801								Not in Dm.
802	−2°	1429	5	51.7	−2°	4	9.5	✓
803	−1°	1077	5	50.7	−1	38	9.5	either may be identified as −1077
804								
805								Not in Dm.
806	−1	1082	5	51.9	−1	46	9.5	✓
807	−1	1084	5	53.1	−1	42	9.5	✓
808	−1°	1085	5	53.3	−1	50	9.5	~~Not in Dm.~~
809	−2	1439	5	53.4	−2	4	9.0	✓
810								Not in Dm.
811	~~−1~~	~~1085~~	~~5~~	~~53.3~~	~~−1~~	~~50~~	~~9.5~~	Not in Dm.
812	−1	1090	5	54.3	−1	34	9.5	✓
813	−1	1091	5	54.4	−1	46	9.3	✓
814								Not in Dm.
815								Not in Dm.
816	−2	1451	5	55.0	−2	8	9.5	✓
817	−2	1452	5	55.2	−2	7	9.5	✓
818	−2	1454	5	55.4	−2	14 ~~51~~	9.5	✓
819								Not in Dm.
820								Not in Dm.
821	−1	1095	5	55.5	−1	28	9.5	✓
822	−1	1094	5	55.2	−1	30	9.5	✓
823								Not in Dm.
824								Not in Dm.
825								Not in Dm.

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May 18, 1929

M 7 8316

F.C.

826	6	K0
827	6	G0
828	2	F0
829	1	F0
830	1	G5
831	1	F5
832	1	M0
833	2	K0
834	2	G5
835	3	G0
836	1	F5
837	1	G0
838	1	F8
839	2	F2
840	2	K5
841	2	G0
842	3	A7
843	1	F5
844	5	B5
845	1	K0
846	1	K2
847	2	G0
848	1	K7
849	2	A
850	4	A7

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B 32775

			h	m				
826	−0°	1147	5	55.3	−0°	52	9.1	
827	−0	1145	5	55.1	−0	51	9.5	
828	−0	1142	5	54.7	−0	56	9.5	
829								Not in Dm.
830								Not in Dm.
831								Not in Dm.
832	−1	1089	5	53.7	−1	11	9.5	
833								Not in Dm.
834								Not in Dm.
835								Not in Dm.
836	−1	1086	5	53.3	−1	2	9.5	
837								Not in Dm.
838								Not in Dm.
839								Not in Dm.
840								Not in Dm.
841								Not in Dm.
842								Not in Dm.
843								Not in Dm.
844	−1	1079	5	51.7	−1	5	9.4	
845								Not in Dm.
846								Not in Dm.
847								Not in Dm.
848	−0	1127	5	50.3	−0	48	9.5	
849								Not in Dm.
850	−0	1131	5	51.4	−0	30	9.5	

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May 18, 1929

MT 8316

F. C.

851	2	F8
852	3	G0
853	3	K7
854	2	A7
855	3	K0
856	2	F5
857	1	G5
858	5	G0
859	4	F8
860	1	G0
861	3	A3
862	5	A0
863	6	G5
864	2	G5
865	8	A3
866	3	G0
867	1	F8
868	2	G0
869	1	F2
870	1	K7
871	1	G0
872	4	K0
873	6	F8
874	2	K0
875	2	K0

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1929phae.proj..2260C

h 32775

851								Not in Dm.
852	−0°	1132′	5ʰ	51.9ᵐ	−0°	26′	9.5	
853	−0	1134	5	52.3	−0	28	9.5	
854								Not in Dm.
855	−0	1135	5	52.6	−0	20	9.5	
856								Not in Dm.
857								Not in Dm.
858	−0	1130	5	51.3	−0	6	9.5	
859	−0	1129	5	50.7	−0	5	9.5	
860								Not in Dm.
861	−0	1128	5	50.4	−0	5	9.5	
862	+0	1231	5	50.2	+0	12	9.4	
863	+0	1228	5	50.0	+0	12	9.0	
864	+0	1226	5	49.6	+0	25	9.3	
865	+0	1223	5	50.0 / 49	+0	11	9.5	
866	+0	1222	5	48.8 / 9	+0	14 / 8	9.5	
867								Not in Dm.
868	−0	1125	5	49.6	−0	20	9.5	
869								Not in Dm.
870								Not in Dm.
871	−0	1119	5	48.1	−0	24	9.5	
872	+0	1224	5	50.0 / 49	+0	45	9.5	~~Not in Dm.~~
873	+0	1225	5	49.3	+0′	0	9.4	
874								Not in Dm.
875								Not in Dm.

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1929phae.proj.2260C

May 18, 1929

MF 8316

F.C.

876	4	F5
877	4	M0
878	4	G0
879	3	G5
880	3	K0
881	1	K0
882	1	F8
883	3	G5
884	3	F5
885	2	G5
886	5	F5
887	5	G5
888	4	A2
889	2	G0
890	3	F5
891	3	F2
892	1	G5
893	1	F5
894	4	G0
895	3	F2
896	2	F5
897	4	F8
898	3	G0
899	6	G5
900	1	G0

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1929phae.proj..2260C

h 3277 5

			h	m		′		
876	+0°	1232	5	50.2	+0°	52′	9.4	✓
877	+0	1234	5	50.6	+0	49	9.3	✓
878	+0	1233	5	50.5	+0	34	9.5	✓
879	+0	1235	5	50.7	+0	18 (16.3)	9.5	✓ Probably misprint in Dm. but plates in Dm. right & plates show star at +0 16.3
880	+0	1236	5	50.8	+0	6	9.5	✓
881	+0	1238	5	51.1	+0	5	9.5	✓
882								Not in Dm.
883	+0	1240	5	51.9	+0	31	9.5	✓
884	+0	1241	5	52.3	+0	10	9.5	✓
885								Not in Dm.
886	+0	1243	5	52.5	+0	42	9.5	✓
887	+1	1175	5	52.4	+1	2	9.5	✓
888	+1	1176	5	52.5	+1	1	9.5	✓
889	+0	1247	5	53.4	+0	56	9.5	✓
890	+1	1182	5	53.3	+1	4	9.5	✓
891	+1	1183	5	53.4	+1	12	9.5	✓
892								Not in Dm.
893								Not in Dm.
894	+0	1248	5	53.4	+0	32	9.5	✓
895	−0	1136	5	52.6	−0	8	9.5	✓
896								Not in Dm.
897	+0	1245	5	53.1	+0	0	9.5	✓
898								Not in Dm.
899	−0	1139	5	53.2	−0	5	9.3	✓
900								Not in Dm.

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1929phae.proj..2260

May 18, 1929

M ± 8316

F.C.

901	1	F_0
902	3	G_5
903	1	K_5
904	1	F_8
905	3	G_0
906	3	F_5
907	6	G_5
908	3	A_2
909	3	A_0
910	1	G_5
911	1	K_2
912	1	M_0
913	1	K_0
914	5	A_2
915	1	K_7
916	2	M_0
917	2	K_7
918	1	K
919	4	F_8
920	3	G_5
921	2	G_5
922	3	F_5
923	2	F_5
924	6	A_5
925	2	G_5

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1929phae.proj.22606

b 32775

			h	m				
901								not in Dm.
902	−0°	1140	5	53.8	−0°	34	9.5	
903								not in Dm.
904								not in Dm.
905	−0	1141	5	54.6	−0	1	9.5	
906	−0	1143	5	54.8	−0	30	9.4	
907	−0	1146	5	55.2	−0	28	9.1	
908								not in Dm.
909	−0	1150	5	55.4	−0	18	9.5	
910								not in Dm.
911								not in Dm.
912	+0	1257	5	55.1	+0	15	9.5	
913								not in Dm.
914	+0	1253	5	54.2	+0	19	9.5	
915	+0	1251	5	54.0	+0	18	9.5	
916	+0	1249	5	53.7	+0	15	9.5	
917	+0	1246	5	53.4	+0	12	9.5	
918								not in Dm.
919	+0	1250	5	53.9	+0	44	9.5	
920	+0	1252	5	54.1	+0	48	9.5	
921								not in Dm.
922	+1	1190	5	54.4	+1	8	9.5	
923								not in Dm.
924	+0	1255	5	54.8	+0	58	9.1	
925	+1	1192	5	54.6	+1	5	9.5	

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May 18, 1929

M ± 8316

F. C

926	2	K0
927	5	A7
928	2	K0
929	4	F8
930	2	A5
931	1	A3
932	5	A0
933	5	G5
934	1	G5
935	1	F8
936	1	M0
937	5	B9
938	1	F8
939	1	G5
940	3	K0
941	3	A0
942	2	F8
943	5	A2
944	3	K0
945	3	G0
946	1	K0
947	4	A3
948	4	G5
949	2	A3
950	5	F0

Comp? K looks faint

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1929phae.proj..2260C

b 32775

			h	m		'		
926								Not in Dm.
927	+0°	1256	5	54.9	+0°	40	9.5	
928	+0	1254	5	54.5	+0	34	9.5	
929	+0	1258	5	55.3	+0	44	9.4	
930								Not in Dm.
931								Not in Dm.
932	+0	1262	5	56.2	+0	42	9.5	
933	+0	1261	5	55.9	+0	54	9.5	
934	+0	1263	5	56.5	+0	36	9.5	
935								Not in Dm.
936	+0	1266	5	57.5	+0	20	9.5	
937	−0	1151	5	56.3	−0	1	9.5	
938								Not in Dm.
939								Not in Dm.
940	−0	1152	5	56.4	−0	20	9.4	
941	−0	1155	5	56.6	−0	27	9.5	
942	−0	1159	5	56.9	−0	21	9.5	
943	−0	1157	5	56.8	−0	32	9.5	
944	−0	1158	5	56.8	−0	35	9.5	
945	−0	1156	5	56.8	−0	43	9.5	
946								Not in Dm.
947	−1	1097	5	56.3	−1	3	9.5	
948	−1	1096	5	56.3	−1	11	9.5	
949								Not in Dm.
950	−0	1153	5	56.4	−0	59	9.4	

This 14−0°1159 & we assume an error in A.R. In Dm catalogue according to plate 32775 the star is in R.A. 5 56.7 + there is none at 56.9 − 0.21

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1929phae.proj.2260C

May 18, 1929

m ∓ 8316

F.C.

951	1	F8
952	2	F5
953	6	A2
954	4	K0
955	1	F5
956	1	G5
957	5	F2
958	4	F5
959	2	G5
960	1	A5
960a	1	K0
961	6	G0
962	3	A0
963	2	G0
964	4	A2
965	6	A3
966	3	A3
967	1	F8
968	2	G5
969	4	F5
970	3	A7
971	3	G0
972	4	F0
973	6	F2
974	1	m
975	3	K0

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1929phae.proj..226dc

b 32775

			h	m		'		
951								Not in Dm.
952								Not in Dm.
953	−1	1098	5	56.4	−1	36	9.5	
954	−1	1103	5	57.3	−1	35	9.5	
955								Not in Dm.
956								Not in Dm.
957	−1	1107	5	58.1	−1	46	9.5	
958	−1	1110	5	58.6	−1	39	9.5	
959								Not in Dm.
960								Not in Dm.
960a								Not in Dm.
961	−1	1112	5	59.7	−1	42	9.2	
962	−1	1115	6	0.1	−1	38	9.5	
963	−1	1119	6	0.9	−1	31	9.5	
964	−1	1122	6	1.8	−1	17	9.5	
965	−1	1113	5	59.8	−1	22	9.4	
966	−1	1117	6	0.2	−1	25	9.5	
967								Not in Dm.
968								Not in Dm.
969	−0	1180	6	0.2	−0	59	9.2	
970								Not in Dm.
971	−0	1178	6	0.0	−0	40	9.5	
972								Not in Dm.
973	−0	1171	5	59.0	−0	45	9.3	
974	−0	1170	5	59.0	−0	24	9.5	
975	−0	1167	5	58.7	−0	25	9.5	

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1929phae.proj.2260

May 18, 1929

MF 8316

F.C.

976	2	F_8
977	1	K_2
978	1	K_0
979	5	F_8
980	3	F_5
981	2	G_5
982	2	G_0
983	1	K
984	6	A_5
985	2	F_8
986	4	K_0
987	2	G_0
988	3	F_0
989	4	b9
990	1	F_5
991	3	F_8
992	2	F_0
993	1	F_2
994	1	K_5
995	2	K_2
996	3	F_0
997	2	F_8
998	5	F_8
999	5	K_2
1000	3	A_3

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1929phae.proj.226dc

B 32775

			h	m		'		
976								hot in Dm.
977								hot in Dm.
978								hot in Dm.
979	−0	1163	5	57.6	−0	40	9.5	
980	−0	1162	5	57.4	−0	39	9.5	
981	−0	1161	5	57.2	−0	26	9.5	
982								hot in Dm.
983								hot in Dm.
984	−0	1165	5	58.2	−0	14	9.4	
985								hot in Dm.
986	−0	1166	5	58.3	−0	2	9.5	
987								hot in Dm.
988	+0	1275	5	58.7	+0	3	9.5	
989	−0	1169	5	58.9	−0	5	9.5	
990								hot in Dm.
991	−0	1174	5	59.4	−0	3	9.5	
992	−0	1175	5	59.5	−0	6	9.5	
993								hot in Dm.
994								hot in Dm.
995	+0	1281	5	59.1	+0	16	9.5	
996	+0	1277	5	58.8	+0	17	9.5	
997	+0	1276	5	58.8	+0	23	9.5	
998	+0	1280	5	59.0	+0	28	9.5	
999	+0	1274	5	58.6	+0	28	9.2	
1000	+0	1278	5	58.7	+0	30	9.5	

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1929phae.proj.2260C

May 20, 1929

M 7 8316

F.C.

1001	2	F_5^-
1002	2	G_5^-
1003	1	F_8
1004	1	F_5^-
1005	5	A_0
1006	3	A_0
1007	3	M_0
1008	3	A_0
1009	1	K_7
1010	4	A_2
1011	3	A_2
1012	2	G_0
1013	6	G_0
1014	2	B_9
1015	1	K_2
1016	1	F_8
1017	3	A_0
1018	5	M_0
1019	4	K_2
1020	2	G_0
1021	5	K_0
1022	2	A
1023	4	A_2
1024	4	A_0
1025	5	F_2

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1929phae.proj..2260C

MF 1151

1001								Not in Dm.
1002	+0°	1271	5h	58m.3	+0°	23′	9.5	
1003								Not in Dm.
1004								Not in Dm.
1005	+0	1267	5	57.6	+0	39	9.2	
1006								Not in Dm.
1007	+0	1265	5	57.2	+0	57	9.4	
1008	+0	1268	5	57.6	+0	54	9.5	
1009								Not in Dm.
1010	+1	1210	5	57.8	+1	5	9.5	
1011	+1	1211	5	57.9	+1	12	9.5	
1012								Not in Dm.
1013	+0	1279	5	58.9	+0	53	9.2	
1014	+1	1215	5	59.1	+1	10	9.5	
1015								Not in Dm.
1016	+0	1283	5	59.4	+0	59	9.5	
1017	+0	1284	5	59.5	+0	55	9.5	
1018	+0	1288	5	59.6	+0	46	8.9	
1019	+0	1287	5	59.6	+0	24	9.2	
1020								Not in Dm.
1021	+0	1289	5	59.7	+0	20	9.1	
1022								Not in Dm.
1023								Not in Dm.
1024	+0	1290	5	59.7	+0	29	9.3	
1025	+0	1291	5	59.8	+0	31	9.3	

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1929phae.proj.2260C

May 20, 1929

MF 8316

F. C.

1026	3	G5	
1027	2	F8	
1028	1	F5	
1029	2	K0	
1030	1	F2	
1031	1	A	Lines narrow
1032	2	F8	
1033	5	K0	
1034	1	F8	
1035	2	A0	
1036	3	G0	
1037	2	F8	
1038	5	F8	
1039	2	A3	
1040	4	K7	
1041	3	A7	
1042	2	K5	
1043	1	K5	
1044	3	K0	
1045	2	G0	
1046	4	A0	
1047	1	A7	
1048	2	A5	
1049	1	F8	n. f. f2
1050	1	F8	

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1929phae.proj.2260c

M 7 1151

			h	m3				
1026	+0°	1292	6	0.2	+0°	25	9.5	~~Not in Dm.~~
1027								Not in Dm.
1028								Not in Dm.
1029	+0	1293	6	0.3	+0	1	9.5	
1030								Not in Dm.
1031								Not in Dm.
1032								Not in Dm.
1033	−0	1179	6	0.2	−0	22	9.4	~~Not in Dm.~~
1034								Not in Dm.
1035								Not in Dm.
1036	−0	1181	6	0.7	−0	42	9.5	
1037	−0	1182	6	0.8	−0	38	9.5	
1038	−0	1183	6	0.9	−0	21	9.3	
1039								Not in Dm.
1040	−0	1184	6	1.1	−0	33	9.3	
1041								Not in Dm.
1042	−0	1186	6	1.2	−0	25	9.5	
1043	--							Not in Dm.
1044	−0	1185	6	1.2	−0	18	9.5	
1045								Not in Dm.
1046	−0	1188	6	1.4	−0	57	9.5	
1047								Not in Dm.
1048								Not in Dm.
1049	−1	1124	6	1.3	−1	22	9.5	
1050								Not in Dm.

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1929phae.proj.2260

May 20, 1929

Mt 8316

F.C.

1051	1	G0
1052	2	G0
1053	2	A0
1054	2	K0
1055	3	F8
1056	4	A5
1057	4	A3
1058	2	F0
1059	1	K0
1060	1	K7
1061	2	G0
1062	2	K2
1063	5	G0
1064	1	F8
1065	1	G0
1066	6	A0
1067	2	F0
1068	1	F2
1069	1	A5
1070	1	F0
1071	1	G0
1072	1	F5
1073	7	B9
1074	2	A5
1075	2	G0

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1929phae.proj..2260C

MF 1151

1051								Not in Dm.
1052								Not in Dm.
1053								Not in Dm.
1054	-1	1127	6	2.0	-1	32	9.5	
1055	-1	1128	6	2.0	-1	28	9.5	
1056	-1	1126	6	1.7	-1	5	9.5	
1057	-1	1129	6	2.1	-1	10	9.5	
1058								Not in Dm.
1059								Not in Dm.
1060	-1	1130	6	2.3	-1	21	9.5	
1061	-0	1195	6	2.7	-0	59	9.5	
1062	-0	1198	6	2.9	-0	55	9.5	
1063								Not in Dm.
1064								Not in Dm.
1065								Not in Dm.
1066	-0	1200	6	3.4	-0	42	9.5	
1067								Not in Dm.
1068								Not in Dm.
1069								Not in Dm.
1070								Not in Dm.
1071								Not in Dm.
1072								Not in Dm.
1073	-1	1139	6	7.1	-1	28	9.2	
1074								Not in Dm.
1075								Not in Dm.

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1929phae.proj.2260

May 20, 1929

MT 8316

F.C.

1076	1	F_0
1077	4	A_2
1078	3	A_5
1079	3	G_5
1080	1	F_8
1081	1	G_0
1082	2	K_0
1083	3	K_2
1084	2	F_2
1085	4	A_2
1086	3	A
1087	1	A_3
1088	2	A_3
1089	2	B8
1090	4	K_5
1091	3	G_0
1092	4	B8
1093	1	A_5
1094	1	K_7
1095	2	B9
1096	1	F_5
1097	1	G_5
1098	5	A_3
1099	3	A_3
1100	2	F_5

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1929phae.proj..2260C

MF 1151

1076								Not in Dm.
1077	−1°	1142	6h	4.7m	−1°	36′	9.5	
1078	−0	1205	6	4.4	−0	56	9.5	
1079								Not in Dm.
1080								Not in Dm.
1081								Not in Dm.
1082	−0	1210	6	4.6 7	−0	53	9.5	
1083	−0	1209	6	4.6	−0	50	9.5	
1084								Not in Dm.
1085	−1	1148	6	5.3	−1	6	9.5	
1086	−1	1146	6	5.3	−1	15	9.5	
1087								Not in Dm.
1088								Not in Dm.
1089								Not in Dm.
1090	−0	1215	6	5.8 9	−0	56	9.0	
1091								Not in Dm.
1092								Not in Dm.
1093								Not in Dm.
1094								Not in Dm.
1095								Not in Dm.
1096								Not in Dm.
1097								Not in Dm.
1098	−1	1161	6	7.5	−1	12	9.5	
1098 9								Not in Dm.
1100	−1	1159	6	7.4	−1	1	9.5	

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1929phae.proj.2266C

May 20, 1929

MT 8316

F.C.

1101	1	K7
1102	3	K5
1103	4	F5
1104	1	F8
1105	3	A0
1106	2	F5
1107	4	G0
1108	2	F5
1109	3	K2
1110	1	A5
1111	1	F5
1112	3	F0
1113	1	F5
1114	4	G5
1115	6	K7
1116	4	A3
1117	3	F0
1118	5	F2
1119	1	A5
1120	1	G5
1121	4	A3
1122	3	G0
1123	2	F0
1124	6	A2
1125	4	A3

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1929phae.proj.2269c

MF 1151

1101								not in Dm.
1102	−0°	1226	6h	6.8	+0°	57′	9.4	
1103	−0	1229	6	7.5	−0	48	9.5	
1104								not in Dm.
1105	−0	1232	6	7.7	−0	59	9.4	
1106								not in Dm.
1107	−0	1230	6	7.7	−0	46	9.5	
1108								not in Dm.
1109	−0	1231	6	7.7	−0	22	9.5	
1110	−0	1225	6	6.8	−0	27	9.5	either may be ident. as −0° 1225
1111								
1112	−0	1224	6	6.7	−0	34	9.5	
1113								not in Dm.
1114	−0	1221	6	6.8	−0	42	9.4	
1115	−0	1219	6	6.2	−0	34	9.0	
1116	−0	1218	6 6	6.0	−0	49	9.5	
1117								not in Dm.
1118	−0	1222	6	6.4	−0	8	9.5	
1119								not in Dm.
1120								not in Dm.
1121	−0	1217	6	6.0	−0	9	9.5	
1122	+0	1333	6	6.0	+0	2	9.5	
1123								not in Dm.
1124	+0	1323	6	5.5	+0	5	9.5	
1125	+0	1322	6	5.4	+0	2	9.5	

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1929phae.proj.2260

May 20, 1929

M ± 8316

F.C.

1126	2	a_3
1127	6	a_2
1128	4	a_3
1129	5	K_5
1130	3	K_2
1131	3	a_2
1132	5	F_0
1133	1	a_5
1134	4	F_2
1135	6	F_5
1136	3	a_2
1137	3	a_5
1138	6	K_0
1139	7	K_0
1140	2	F_8
1141	3	F_5
1142	3	K_2
1143	3	K_5
1144	1	G_0
1145	1	F_8
1146	2	K_7
1147	1	G_5
1148	1	F_8
1149	2	G_0
1150	1	K_2

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1929phae.proj.2260c

M 7 1151

1126								Not in Dm.
1127	−0°	1213	6h	5.1m	−0°	22′	9.3	✓
1128	−0	1212	6	5.0	−0	25	9.5	✓
1129	−0	1211	6	4.8	−0	17	8.8	✓
1130	−0	1208	6	4.6	−0	18	9.3	✓
1131	−0	1207	6	4.6	−0	26	9.5	✓
1132	−0	1206	6	4.4	−0	32	9.2	✓
1133								Not in Dm.
1134	−0	1203	6	4.0	−0	15	9.5	✓
1135	−0	1202	6	3.9	−0	13	9.2	✓
1136	−0	1201	6	3.6	−0	26	9.5	✓
1137								Not in Dm.
1138	−0	1196	6	2.9	−0	36	8.8	✓
1139	−0	1197	6	2.9	−0	12	9.0	✓
1140	−0	1190	6	1.9	−0	31	9.5	✓
1141	−0	1189	6	1.8	−0	10	9.5	✓
1142	+0	1298	6	1.5	+0	4	9.5	✓
1143	−0	1187	6	1.3	−0	0	9.5	✓
1144								Not in Dm.
1145								Not in Dm.
1146								Not in Dm.
1147								Not in Dm.
1148								Not in Dm.
1149								Not in Dm.
1150								Not in Dm.

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May 20, 1929

M 8316

F.C.

1151	1	K0
1152	5	A3
1153	1	F8
1154	1	F2
1155	2	F0
1156	5	G0
1157	1	A5
1158	2	K0
1159	2	A7
1160	4	F2
1161	6	A2
1162	2	G0
1163	2	A0
1164	1	K7
1165	1	K7
1166	2	A2
1167	4	G5
1168	6	A0
1169	1	G0
1170	1	G0
1171	3	K5
1172	2	A
1173	4	B9
1174	2	F0
1175	2	A5

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1929phae.proj.2260

M 7 1151

1151								Not in Dm.
1152	+0°	1301	6h	2.5m	+0°	13′	9.5	
1153								Not in Dm.
1154								Not in Dm.
1155	+0	1304	6	2.8	+0	18	9.5	
1156	+0	1305	6	3.2	+0	8	9.5	
1157								Not in Dm.
1158	+0	1306	6	3.2	+0	27	9.4	
1159								Not in Dm.
1160	+0	1309	6	3.4	+0	36	9.5	
1161	+0	1310	6	3.4	+0	43	9.4	
1162	+0	1303	6	2.8	+0	43	9.5	
1163								Not in Dm.
1164	+0	1308	6	3.3	+0′	0	9.5	
1165								Not in Dm.
1166								Not in Dm.
1167	+0	1311	6	3.8	+0	58	9.5	
1168	+0	1312	6	3.9	+0′	00	9.5	
1169								Not in Dm.
1170								Not in Dm.
1171	+0	1313	6	4.0	+0	8	9.5	
1172								Not in Dm.
1173	+0	1314	6	4.1	+0	6	9.5	
1174								Not in Dm.
1175	+0	1315	6	4.3	+0	14	9.5	

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1929phae.proj.2260

May 20, 1929

M 8316

F.C.		
1176	1	G_5
1177	1	F_5
1178	1	K_7
1179	4	A_0
1180	5	A_2
1181	2	K_5
1182	1	G_5
1183	3	F_8
1184	1	F_5
1185	1	G_0
1186	4	A_2
1187	1	A
1188	3	B_9
1189	2	G_0
1190	1	K_7
1191	3	B_9
1192	1	G_5
1193	2	F_8
1194	2	G_0
1195	4	A_2
1196	3	K_0
1197	3	K_0
1198	3	F_0
1199	4	A_2
1200	3	A_2

S. of 2

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1929phae.proj.2260

MF 1151

1176								Not in Dm.
1177								Not in Dm.
1178								Not in Dm.
1179	+0	1318	6	4.9	+0	56	9.5	✓
1180	+0	1319	6	5.0	+0	56	9.5	✓
1181	+0	1320	6	5.1	+0	52	9.5	✓
1182								Not in Dm.
1183	+0	1325	6	5.5	+0	41	9.5	✓
1184	+0	1330	6	5.9	+0	29	9.5	✓
1185	+0	1331	6	6.0	+0	28	9.5	✓
1186								Not in Dm.
1187								Not in Dm.
1188	+0	1334	6	6.2	+0	32	9.5	✓
1189								Not in Dm.
1190								Not in Dm.
1191								Not in Dm.
1192	+0	1337	6	6.8	+0	4	9.5	✓
1193	−0	1223	6	6.~~8~~7	−0	6	9.5	✓
1194	+0	1336	6	6.7	+0	42	9.0	✓
1195	+0	1339	6	7.0	+0	42	9.5	~~Not in Dm.~~
1196	+0	1342	6	7.1	+0	38	9.2	✓
1197	+0	1341	6	7.1	+0	~~40~~ 41	9.2	✓
1198								Not in Dm.
1199	+0	1343	6	7.3	+0	40	9.5	✓
1200	+0	1344	6	7.4	+0	38	9.4	✓

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1929phae.proj..226C

May 21, 1929

M 7 8316

F.C.

1201	3	A_0
1202	3	K_2
1203	3	K_5
1204	2	A
1205	2	G_0
1206	2	K_2
1207	5	G_0
1208	4	G_5
1209	2	A_7
1210	1	K_2
1211	5	K_0
1212	7	B_9
1213	2	F_5
1214	6	F_8
1215	3	A_0
1216	3	F_5
1217	1	B_9
1218	2	F_2
1219	2	K_5
1220	3	F_0
1221	2	K_7
1222	1	K_0
1223	2	F_8
1224	2	G_0
1225	1	K_7

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1929phae.proj.22680

B 35015

1201	+0°	1345	6	7.4	+0°	49	9.5	✓
1202	+1°	1261	6	6.8	+1°	0	9.3	✓
1203	+0°	1335	6	6.3	+0°	0	9.5	✓
1204	Not in Dm							✓
1205	Not in Dm							✓
1206	+1°	1264	6	7.3	+1°	0	9.5	✓
1207	+1°	1265	6	7.4	+1°	17	9.4	✓
1208	+1°	1267	6	7.7	+1°	18	9.5	✓
1209	+1°	1268	6	7.4	+1°	26	9.5	✓
1210	+1°	1269	6	8.1	+1°	18	9.4	✓
1211	+1°	1277	6	8.5	+1°	4	9.3	✓
1212	+1°	1276	6	8.5	+1°	184	~~9.5~~ 9.3	✓
1213	Not in Dm							✓
1214	+0°	1348	6	8.0	+0°	49	9.3	✓
1215	Not in Dm							✓
1216	+0°	1346	6	7.5	+0°	25	9.5	✓
1217	Not in Dm							✓
1218	Not in Dm							✓
1219	Not in Dm							✓
1220	Not in Dm							✓
1221	+0°	1355	6	9.0	+0°	37	9.1	✓
1222	Not in Dm							✓
1223	Not in Dm							✓
1224	Not in Dm							✓
1225	Not in Dm							✓

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May 21, 1929

MF 8316

F.C.

1226	2	F_8	
1227	6	G_0	
1228	1	G	
1229	1	F_5	
1230	2	A_2	
1231	4	A_2	
1232	2	G	Nearly continuous
1233	1	K	
1234	3	B_8	
1235	5	F_2	
1236	3	F_2	
1237	2	A_5	
1238	2	F_8	
1239	3	A_2	
1240	3	F_5	
1241	1	F_8	
1242	2	F_8	
1243	4	A_7	
1244	3	G_0	
1245	2	K_7	
1246	1	G_5	
1247	1	K_7	
1248	5	F_2	
1249	6	F_8	
1250	2	K_7	

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1929phae.proj.2266

1226	+0°	1358	6	9.3	+0°	32	9.4	✓
1227	+0°	1351	6	9.5	+0°	12	9.4	✓
1228	Not in Dm							✓
1229	Not in Dm							✓
1230	~~-0° 1235~~		~~8.2~~	Not in Dm	~~-0° 9~~		~~9.5~~	✓
1231	-0°	1235	6	8.2	-0°	8	9.5	✓
1232	+0°	1350	6	8.2	+0°	1	8.9	✓
1233	Not in Dm							✓
1234	Not in Dm							✓
1235	-0°	1233	6	7.8	-0°	6	9.4	✓
1236	Not in Dm							✓
1237	+0°	1347	6	7.8	+0°	9	9.5	✓
1238	-0°	1236	6	8.8	-0°	15	9.5	✓
1239	Not in Dm							✓
1240	Not in Dm							✓
1241	Not in Dm							✓
1242	Not in Dm							✓
1243	-1°	1175	6	9.1	-1°	5	9.5	✓
1244	-0°	1238	6	9.5	-0°	51	9.5	✓
1245	-0°	1239	6	9.5	-0°	54	9.5	✓
1246	Not in Dm							✓
1247	Not in Dm							✓
1248	Not in Dm							✓
1249	-0°	1242	6	9.9	-0°	14	9.3	✓
1250	-0°	1241	6	9.7	-0°	0	9.5	✓

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1929phae.proj.2260

70

May 21, 1929

MT 8316

F.C.

1251	2	G_0
1252	3	A_2
1253	5	K_0
1254	7	A_2
1255	4	G_0
1256	6	A_0
1257	2	K_2
1258	6	G_0
1259	3	M_0
1260	2	M_0
1261	2	F_8
1262	5	A_0
1263	3	A_2
1264	2	G_5
1265	4	F_8
1266	5	F_0
1267	2	A_0
1268	2	A_3
1269	2	A_5
1270	1	A_5
1271	3	F_5
1272	1	F_2
1273	4	A_3
1274	2	K_2
1275	6	A_7

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1929phae.proj.2260

1251	+0°	13 59	6	9.5	+0°	6	9.5	✓
1252	Not in Dm							✓
1253	+0°	13 65	6	10.0	+0°	17	9.5	✓
1254	+0°	1368	6	10.2	+0°	21	9.2	✓
1255	Not in Dm							✓
1256	Not in Dm							✓
1257	+0°	1362	6	9.8	+0°	46	9.5	✓
1258	+0°	1361	6	9.6	+0°	57	9.0	✓
1259	Not in Dm							✓
1260	+0°	1364	6	10.0	+0°	39	9.4	✓
1261	Not in Dm							✓
1262	+0°	1366	6	10.1	+0°	41	9.4	✓
1263	+0°	1369	6	10.3	+0°	36	9.4	✓
1264	~~Not in Dm~~							✓
1265	+0°	1371	6	10.6	+0°	6	9.3	✓
1266	+0°	1374	6	10.8	+0°	9	9.3	✓
1267	+0°	1376	6	11.0	+0°	14	9.6	✓
1268	Not in Dm							✓
1269	-0°	1246	6	10.4	-0°	11	9.5	✓
1270	Not in Dm							✓
1271	Not in Dm							✓
1272	Not in Dm							✓
1273	-0°	1251	6	11.4	-0°	17	9.5	✓
1274	-0°	1249	6	11.0	-0°	25	9.5	✓
1275	-0°	1248	6	10.8	-0°	43	9.4	✓

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1929phae.proj.2260

May 21, 1929

M 7 8316

F. C.

1276	2	G_0
1277	1	F_2
1278	3	a_3
1279	6	a_7
1280	5	K_0
1281	1	K_0
1282	2	G_5
1283	2	F_2
1284	4	F_8
1285	3	F_0
1286	1	a_2
1287	5	a_2
1288	7	a_0
1289	1	a_3
1290	1	K_7
1291	6	K_0
1292	3	a_0
1293	1	F_8
1294	3	a_5
1295	1	F_5
1296	2	F_5
1297	5	G_5
1298	6	a_2
1299	3	a_2
1300	2	a_0

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1929phae.proj.22600

1276	Not in Dm					✓
1277	Not in Dm					✓
1278	Not in Dm					✓
1279	-0°	1244	6	10.1	-0° 45	9.5 ✓
1280	-0°	1243	6	10.0	-0° 51	9.5 ✓
1281	Not in Dm					✓
1282	Not in Dm					✓
1283	Not in Dm					✓
1284	-1°	1179	6	10.0	-1° 6	9.5 ✓
1285	Not in Dm					✓
1286	-0°	1246	6	10.3	-0° 55	9.5 ✓
1287	-1°	1183	6	10.5	-1° 3	9.5 ✓
1288	-1°	1177	6	9.7	-1° 19	9.5 ✓
1289	Not in Dm					✓
1290	-1°	1178	6	9.9	-1° 37	9.5 ✓
1291	-1°	1182	6	10.2	-1° 31	9.3 ✓
1292	-1°	1181	6	10.2	-1° 26	9.5 ✓
1293						✓ ~~Not on plate, but~~ Not in catalogue
1294	Not in Dm					✓
1295	Not in Dm					✓
1296	Not in Dm					✓
1297	-1°	1184	6	10.5	-1° 16	9.5 ✓
1298	-1°	1186	6	11.0	-1° ~~11~~ 10	9.4 ✓
1299	Not in Dm					✓
1300	Not in Dm					✓

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May 21, 1929

MF 8316

F.C.

1301	1	K0
1302	1	F8
1303	5	K0
1304	3	B3
1305	5	B8
1306	6	F5
1307	3	A0
1308	3	G5
1309	2	G5
1310	4	F8
1311	2	A3
1312	4	A5
1313	3	G5
1314	5	F5
1315	1	K0
1316	4	F2
1317	2	K7
1318	4	A2
1319	7	A2
1320	1	F5
1321	3	K7
1322	3	K7
1323	1	K7
1324	2	F8
1325	5	A2

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1929phae.proj.2266C

1301	Not in Drc						✓
1302	Not in Drc						✓
1303	-0°	1250	6	11.3	-0° 38	9.2	✓
1304	-0°	1263	6	11.6	-0° 32	9.5	✓
1305	-0°	1256	6	12.1	-0° 46	9.5	✓
1306	-0°	1257	6	12.1	-0° 37	9.3	✓
1307	Not in Drc						✓
1308	-1°	1195	6	13.8	-1° 10	9.0	✓
1309	Not in Drc						✓
1310	-1°	1204	6	13.8	-1° 27	9.4	✓
1311	Not in Drc						✓
1312	-1° 1209 ~~Not in Drc~~		6	14.3	-1 5	9.5	✓
1313	-1°	1210	6	14.4	-1° 6	9.5	✓
1314	-0°	1269	6	14.7	-0° 56	9.1	✓
1315	Not in Drc						✓
1316	Not in Drc						✓
1317	Not in Drc						✓
1318	-0°	1263	6	13.7	-0° 39	9.5	✓
1319	-0°	1265	6	14.1	-0° 16	9.0	✓
1320	Not in Drc						✓
1321	-0°	1270	6	14.8	-0° 4	9.3	✓
1322	-0°	1271	6	15.2	-0° 10	9.2	✓
1323	-0°	1262	6	13.9	-0° 8	9.5	✓
1324	+0°	1393	6	13.7	+0° 4	9.5	✓
1325	+0°	1388	6	13.2	+0° 11	9.5	✓

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1929phae.proj.2260C

May 21, 1929

M 7 8316

F.C.

1326	2	G_0
1327	2	K_0
1328	2	F_0
1329	3	F_2
1330	1	K_5
1331	3	A_0
1332	2	F_0
1333	1	F_8
1334	1	G
1335	1	F_0
1336	2	G_0
1337	3	K_5
1338	1	K_5
1339	2	A_2
1340	2	F_2
1341	1	K_7
1342	1	F_8
1343	2	K_7
1344	5	F_2
1345	5	G_0
1346	6	G_0
1347	3	A_5
1348	1	G_5
1349	2	A_5
1350	3	G_5

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1929phae.proj.eeglc

1326	Not in Dm						✓
1327	-0°	1261	6	13.2	-0° 16	9.3	✓
1328	Not in Dm						✓
1329	Not in Dm						✓
1330	-1°	1200	6	13.2	-1° 2	9.4	✓
1331	-1°	1302	6	13.3	-1° 1	9.5	✓
1332	Not in Dm						✓
1333	Not in Dm						✓
1334	Not in Dm						✓
1335	Not in Dm						✓
1336	Not in Dm						✓
1337	-0°	1259	6	12.7	-0° 24	9.5	✓
1338	-0°	1260	6	12.8	-0° 23	9.5	✓
1339	Not in Dm						✓
1340	Not in Dm						✓
1341	-0°	1258	6	12.2	-0° 14	9.0	✓
1342	Not in Dm						✓
1343	+0°	1378	6	11.9	+0° 7	9.3	✓
1344	+0°	1380	6	12.0	+0° 14	9.5	✓
1345	+0°	1381	6	12.1	+0° 15	9.5	✓
1346	+0°	1379	6	11.9	+0° 21	9.2	✓
1347	+0°	1383	6	12.4	+0° 2	9.5	✓
1348	Not in Dm						✓
1349	Not in Dm						✓
1350	+0°	1382	6	12.4	+0° 38	9.2	✓

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1929phae.proj.2260C

May 21, 1929

m = 8316

F.C.

1351	4	G_0
1352	5	A_3
1354	3	A_0
1354	4	K_0
1355	2	F_8
1356	2	F_0
1357	3	A_0
1358	7	A_2
1359	7	B_9
1360	1	G_0
1361	3	F_8
1362	1	G_0
1363	3	G_0
1364	3	K_2
1365	5	A_3
1366	2	G_0
1367	3	G_5
1368	1	G_5
1369	1	[illegible]
1370	2	F_2
1371	1	F_8
1372	3	F_0
1373	1	G_5
1374	1	K_0
1375	2	F_2

pre. of 2

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1929phae.proj.2260C

1351	+0°	1384	6	12.7	+0° 37	9.5	✓	
1352	+0°	1385	6	12.8	+0° 39	9.3	✓	
1353	Not in Dm						✓	
1354	+0°	1387	6	13.1	+0° 53	9.5	✓	
1355	+0°	1386	6	12.9	+0° 57	9.5	✓	
1356	Not in Dm						✓	
1357	+0°	1391	6	13.5	+0° 34	9.5	✓	
1358	+1°	1309	6	13.3	+1° 10	9.2	✓	
1359	+1°	1310	6	13.4	+1° 14	9.2	✓	
1360	~~+0°~~	~~1389~~	6	~~13.3~~	+0° 55	~~9.1~~	Not in DM ✓	
1361	+0°	1394	6	14.3	+0° 28	9.5	✓	
1362	Not in Dm						✓	
1363	+1°	1311	6	14.1	+1° 30	9.5	✓	
1364	+1°	1307	6	13.1	+1° 34	9.3	✓	
1365	+1°	1305	6	12.9	+1° 29	9.3	✓	
1366	Not in Dm						✓	
1367	+1°	1304	6	12.8	+1° 12	9.5	✓	
1368	+1°	1303	6	12.6	+1° 10	9.5	✓	
1369	Not in Dm						✓	
1370	+1°	1296	6	10.9	+1° 2	9.5	✓	
1371	Not in Dm						✓	
1372	+1°	1300	6	11.4	+1° 8	9.5	✓	assuming error of 2' in Dec.
1373	+1°	1291	6	10.1	+1° 15	9.5	✓	
1374	Not in Dm						✓	
1375	Not in Dm						✓	

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1929phae.proj.226OC

May 21, 1929

M ∓ 8316

F. C.

1376	3	F_0
1377	1	G_0
1378	1	F_0
1379	2	F_5
1380	2	A_0
1381	3	F_8
1382	1	A
1383	1	K_5
1384	1	A
1385	3	A_0
1386	6	A_3
1387	2	M_0
1388	3	A_0
1389	3	A
1390	2	A_2
1391	3	F_2
1392	2	A_0
1393	3	M_0
1394	1	M_0
1395	1	A
1396	3	K_2
1397	2	F_2
1398	4	B_9
1399	4	G_5
1400	2	A_7

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1020phee.proj:c20dc

1376	+1°	1293	6	10.2	+1° 28	9.5	✓
1377	Not in Dm						✓
1378	+1°	1297	6	11.0	+1° 34	9.5	✓
1379	Not in Dm						✓
1380	+1°	1298	6	11.2	+1° 54	9.5	✓
1381	+1°	1301	6	11.4	+1° 55	9.5	✓
1382	Not in Dm						✓
1383	Not in Dm						✓
1384	Not in Dm						✓
1385	Not in Dm						✓
1386	+1°	1308	6	13.3	+1° 56	9.2	✓
1387	+2°	1192	6	12.7	+2° 20	9.5	✓
1388	Not in Dm						✓
1389	+2°	1195	6	13.4	+2° 25	9.5	✓
1390	Not in Dm						✓
1391	Not in Dm						✓
1392	+2°	1201	6	14.3	+2° 26	9.4	✓
1393	+2°	1204	6	14.7	+2° 7	9.0	✓
1394	+2°	1190	6	12.3	+2° 18	9.5	✓
1396	Not in Dm						✓
1396	+2°	1188	6	11.8	+2° 15	9.5	✓
1397	Not in Dm						✓
1398	+2°	1186	6	11.0	+2° 14	9.5	✓
1399	+2°	1185	6	10.7	+2° 20	9.5	✓
1400	Not in Dm						✓

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1929phae.proj.2260C

Wednesday, May 22, 1929

MF8316

MM

1401	4	B9
1402	3	K0
1403	1	K5
1404	2	a7
1405	4	a3
1406	3	K7
1407	2	K7
1408	3	K0
1409	1	G5
1410	1	F8
1411	5	F5
1412	5	a2
1413	1	a7
1414	3	F0
1415	2	F5
1416	2	K2
1417	4	K0
1418	6	G5
1419	1	F8
1420	1	F2
1421	1	K7
1422	1	K0
1423	4	G0
1424	2	G0
1425	3	F5

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1929phea.proj..2206C

B 32062

			h	m		'		
1401	+1°	1141	5	41.3	+1°	28'	9.5	✓
1402	+1	1142	5	41.4	+1	39	9.5	✓
1403	+1	1144	5	42.0	+1	36	9.5	✓
1404	+1	1145	5	42.2	+1	27	9.5	✓
1405	+0	1188	5	42.7	+0	54	9.5	✓
1406	+0	1191	5	43.4	+0	54	9.4	✓
1407	+0	1192	5	43.5	+0	58	9.5	✓
1408								Not in Dm.
1409								Not in Dm.
1410								Not in Dm.
1411	+2	1074	5	43.3	+2	8	9.5	~~Not in Dm.~~
1412	+2	1070	5	43.8	+2	15	9.5	✓
1413								Not in Dm.
1414								Not in Dm.
1415	+2	1077	5	44.1	+2	22	9.5	✓
1416								Not in Dm.
1417	+2	1078	5	44.7	+2	38	9.5	✓
1418	+2	1076	5	44.1	+2	41	9.4	✓
1419								Not in Dm.
1420	+2	1073	5	43.3	+2	58	9.5	✓
1421								Not in Dm.
1422								Not in Dm.
1423	+2	1072	5	42.9	+2	33	9.5	✓
1424								Not in Dm.
1425	+2	1069	5	42.3	+2	09	9.5	✓

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1929phae.proj.2260C

May 22, 1929

MF 8316

MM

1426	1	K2
1427	4	a3
1428	1	F5
1429	1	G5
1430	3	F8
1431	1	K7
1432	2	F5
1433	1	K2
1434	3	F8
1435	4	a3
1436	2	G0
1437	1	K0
1438	1	G5
1439	1	K0
1440	1	K5
1441	1	K2
1442	2	F8
1443	3	F2
1444	5	F5
1445	4	a2
1446	1	F8
1447	3	G0
1448	3	F5
1449	1	K7
1450	1	K5

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1020phee.proj:2200C

B 32062

			h	m		′		
1426	+2°	1068	5	41.9	+2°	12	9.5	✓
1427	+2	1067	5	41.5	+2	54	9.3	✓
1428								Not in Dm.
1429								Not in Dm.
1430								Not in Dm.
1431	+2	1066	5	41.4	+2	2	9.5	✓
1432								Not in Dm.
1433	+1	1133	5	40.3	+1	54	9.5	✓
1434								Not in Dm.
1435	+1	1130	5	39.8	+1	30	9.5	✓
1436								Not in Dm.
1437								Not in Dm.
1438								Not in Dm.
1439	+3	1060	5	44.6	+3	4	9.5	✓
1440	+3	1063	5	45.1	+3	18	9.5	✓
1441	+3	1067	5	45.8	+3	4	9.5	✓
1442	+2	1089	5	46.1	+2	57	9.5	✓
1443								Not in Dm.
1444	+2	1082	5	46.0	+2	7	9.4	✓
1445	+2	1084	5	46.4	+2	8	9.4	✓
1446	+1	1154	5	45.7	+1	54	9.5	✓
1447								Not in Dm.
1448								Not in Dm.
1449	+1	1152	5	45.0	+1	56	9.5	✓
1450								Not in Dm.

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1929phae.proj.2260

May. 22, 1929

MF 8316

MM

1451	1	G5
1452	4	G0
1453	1	F8
1454	2	G0
1455	4	a7
1456	1	F8
1457	3	G5
1458	1	F8
1459	3	K2
1460	2	G0
1461	2	G5
1462	2	K2
1463	6	F2
1464	4	G0
1465	1	G
1466	2	a2
1467	3	a0
1468	5	F8
1469	1	G5
1470	2	F8
1471	4	a5
1472	5	F5
1473	4	F8
1474	2	F8
1475	5	a3

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1929phae.proj.2260c

B 32062

1451								Not in Dm.
1452	+1°	1150	5h	44.6m	+1°	10	9.5	
1453								Not in Dm.
1454								Not in Dm.
1455	+0	1205	5	46.4	+0	57	9.3	
1456								Not in Dm.
1457	+1	1158	5	46.8	+1	17	9.5	
1458								Not in Dm.
1459	+1	1156	5	46.5	+1	38	9.5	
1460	+1	1157	5	46.8	+1	45	9.5	
1461								Not in Dm.
1462								Not in Dm.
1463	+1	1159	5	48.4	+1	57	9.2	
1464	+1	1160	5	48.4	+1	32	9.5	
1465								Not in Dm.
1466	+1	1162	5	48.8	+1	6	9.5	
1467	+0	1220	5	48.6	+0	51	9.5	
1468	+0	1216	5	48.01	+0	42	9.3	
1469	+0	1217	5	48.~~0~~	+0	52	9.5	
1470	+0	1212	5	47.8	+0	57	9.5	
1471	+0	1210	5	47.46	+0	40	9.5	
1472	+0	1206	5	46.~~7~~	+0	36	9.4	
1473	+1	1164	5	49.8	+1	37	9.5	
1474								Not in Dm.
1475	+1	1166	5	50.2	+1	23	9.2	

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1929phae.proj.2260

May 22, 1929

MF 8316

MM

1476	5	F0
1477	1	F8
1478	2	G5
1479	1	K2
1480	1	F8
1481	1	F0
1482	5	F8
1483	6	F2
1484	4	F5
1485	1	F8
1486	3	G0
1487	1	G5
1488	5	A7
1489	5	F5
1490	2	K0
1491	1	G5
1492	2	G0
1493	1	K2
1494	6	A0
1495	2	B9
1496	3	G5
1497	4	F5
1498	3	K0
1499	4	G0
1500	1	G5

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1929phae.proj.32062

B 32062

			h	m				
1476	+1°	1167	5	50.3	+1°	30	9.3	
1477								Not in Dm.
1478	+1	1169	5	50.5	+1	7	9.3	
1479								Not in Dm.
1480								Not in Dm.
1481								Not in Dm.
1482	+1	1165	5	49.9	+1	53	9.3	
1483	+2	1092	5	49.9	+2	2	9.2	
1484	+2	1091	5	49.7	+2	8	9.5	
1485								Not in Dm.
1486	+2	1086	5	48.8	+2	40	9.5	
1487								Not in Dm.
1488	+2	1088	5	49.0	+2	46	9.5	
1489	+2	1090	5	49.5	+2	49	9.2	
1490	+2	1094	5	50.0	+2	15	9.5	
1491								Not in Dm.
1492	+2	1098	5	51.4	+2	14	9.5	
1493								Not in Dm.
1494	+2	1100	5	51.6	+2	18	9.5	
1495								Not in Dm.
1496	+2	1105	5	52.3	+2	26	9.5	
1497	+2	1107	5	~~53.2~~ 52.3	+2	14	9.3	
1498	+1	1173	5	~~51.4~~ 51.5	+1	12	9.5	
1499	+1	1172	5	51.4	+1	22	9.5	
1500								Not in Dm.

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1929phae.proj.2260

May 22, 1929

MT 8316

F.C.

1501	2	K_2
1502	4	G_0
1503	1	A_5
1504	4	F_8
1505	2	G_0
1506	1	K_7
1507	2	G_0
1508	1	K_7
1509	3	A_0
1510	5	K_0
1511	8	A_5
1512	4	A_5
1513	4	A_3
1514	4	K_0
1515	5	A_2
1516	3	A_2
1517	3	F_2
1518	3	A_0
1519	4	K_0
1520	3	F_2
1521	3	G_5
1522	1	G_5
1523	1	F_8
1524	3	M_0
1525	1	A_5

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1929phae.proj..2260C

B 32062

1501								Not in Dm.
1502	+1°	1178	5h	52.6m	+1°	31	9.5	
1503								Not in Dm.
1504	+1	1181	5	52.9	+1	25	9.5	
1505								Not in Dm.
1506								Not in Dm.
1507								Not in Dm.
1508	+1	1188	5	54.1	+1	34	9.5	
1509	+1	1189	5	54.3	+1	37	9.5	
1510	+1	1193	5	54.7	+1	43	9.2	
1511	+2	1113	5	54.2	+2	10 42	8.6 9.1	
1512	+2	1109	5	53.8	+2	29	9.5	
1513	+2	1108	5	53.3	+2	40	9.5	
1514	+2	1110	5	53.9	+2	41	9.1	
1515	+2	1114	5	55.4	+2	27	9.2	
1516	+2	1115	5	55.6	+2	28	9.5	
1517	+2	1116	5	55.7	+2	29	9.5	
1518	+1	1201	5	55.7	+1	53	9.5	
1519	+1	1199	5	55.6	+1	29	9.5	
1520	+1	1198	5	55.4	+1	15	9.5	
1521	+1	1200	5	55.6	+1	10	9.5	
1522	+1	1202	5	55.7	+1	19	9.5	
1523								Not in Dm.
1524	+1	1204	5	56.8	+1	31	9.3	
1525								Not in Dm.
1								

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1929phae.proj.2260

May 22, 1929

Mt 8316

F.C.

1526	2	F2	
1527	3	G0	
1528	2	A2	
1529	2	A0	
1530	2	G5	
1531	2	F5	h. of 2
1532	2	F0	
1533	1	M0	f. of 2
1534	5	G0	
1535	1	A2	
1536	4	G5	
1537	5	B8	
1538	1	F0	
1539	1	A7	
1540	2	G0	
1541	1	F5	
1542	3	G5	
1543	2	F8	
1544	5	A7	
1545	1	K	
1546	2	A2	
1547	3	A3	
1548	1	M0	
1549	5	B9	
1550	3	K5	

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1929phae.proj.2269

B 32062

		h	m				
1526	+1°	1206	5	56.4	+1°	38	9.5	✓
		1119	5	56.5	+2	1	9.3	✓
1527	+2	1067	5	44.5	+2	54	9.3	
1528								Not in Dm.
1529								Not in Dm.
1530	+2	1121	5	56.8	+2	28	9.5	✓
1531	+2	1125	5	57.4	+2	32	9.5	✓
1532								Not in Dm.
1533	+1	1208	5	57.0	+1	45	9.5	Not in Dm.
1534	+1	1209	5	57.3	+1	22	9.5	✓
1535								Not in Dm.
1536								Not in Dm.
1537	+1	1207	5	56.8	+1	15	9.3	✓
1538								Not in Dm.
1539	+1	1212	5	58.5	+1	38	9.5	✓
1540	+1	1213	5	58.7	+1	24	9.5	✓
1541								Not in Dm.
1542	+1	1216	5	59.2	+1	45	9.5	✓
1543								Not in Dm.
1544	+2	1130	5	58.8	+2	10	9.5	✓
1545								Not in Dm.
1546	+2°	1136	5	59.7	+2	2	9.5	✓
1547								Not in Dm.
1548	+1°	1219	5	60.0	+1	42	9.5	Not in Dm.
1549	+1	1224	6	0.4	+2	36	9.4	✓
1550								Not in Dm.

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1929phae.proj.2260C

May 22, 1929

MF 8316

F.C.

1551	5	B8
1552	1	F8
1553	1	F5
1554	1	F8
1555	4	F8
1556	1	G5
1557	2	F8
1558	3	K2
1559	3	B8
1560	3	F2
1561	1	K7
1562	5	F0
1563	1	G5
1564	2	A2
1565	2	K0
1566	6	K0
1567	1	K2
1568	1	G5
1569	2	K0
1570	2	G0
1571	5	G0
1572	1	G5
1573	3	F8
1574	1	G0
1575	1	G0

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1929phae.proj..2260C

B 32062

			h	m				
1551	+1°	1221	6	0.1	+1	12	9.5	✓
1552								Not in Dm.
1553								Not in Dm.
1554								Not in Dm.
1555	+0	1296	6	1.1	+0	50	9.5	✓
1556								Not in Dm.
1557								Not in Dm.
1558	+1	1229	6	1.7	+1	4	9.5	~~Not in Dm.~~
1559								Not in Dm.
1560	+1	1230	6	1.7	+1	10	9.5	✓
1561	+1	1231	6	1.8	+1	10	9.5	✓
1562	+1	1228	6	1.4	+1	19	9.5	✓
1563								Not in Dm.
1564								Not in Dm.
1565	+1	1225	6	0.7	+1	28	9.5	✓
1566	+1	1227	6	0.9	+1	36	8.9	✓
1567								Not in Dm.
1568								Not in Dm.
1569								Not in Dm.
1570	+2	1138	6	1.3	+2	12	9.5	✓
1571	+2	1143	6	2.2	~~+2~~	~~10~~ 11	9.25	✓
1572								Not in Dm.
1573	+2	1145	6	2.4	+2	36	9.3	✓
1574	+2	1146	6	2.7	+2	0	9.5	~~Not in Dm.~~
1575								~~Not in Dm.~~

Either 1574 or 1575 may be identified as +2 1146

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1929phae.proj.2260

May 22, 1929

M 8316

F.C.

1576	1	K7
1577	1	G5
1578	5	A0
1579	3	A3
1580	5	F0
1581	1	K0
1582	5	A2
1583	1	F5
1584	1	B9
1585	1	K5
1586	2	G0
1587	3	K2
1588	6	A3
1589	1	K5
1590	7	F0
1591	1	G5
1592	3	F8
1593	2	G5
1594	2	F8
1595	3	G0
1596	1	F5
1597	4	B9
1598	3	K5
1599	2	G0
1600	5	G0

f. of 2

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1929phae.proj.2260C

B 32062

1576								Not in Dm.
1577								Not in Dm.
1578	+1	1233	6h	2.1m	+1°	34′	9.5	
1579	+1	1234	6	2.2	+1	30	9.5	
1580	+1	1236	6	2.8	+1	23	9.5	
15F1								Not in Dm.
15F2	+1	1238	6	3.3	+1	34	9.5	
15F3								Not in Dm.
15F4								Not in Dm.
15F5	+1	1240	6	3.5	+1	50	9.5	
16F6								Not in Dm.
15F7	+2	1148	6	3.2	+2	7	9.5	
15F8	+2	1150	6	3.7	+2	28	9.5	
15F9	+2	1151	6	3.8	+2	26	9.5	
1590	+2	1154	6	4.6	+2	29	9.9	
1591	+1	1245	6	4.4	+1	53	9.5	
1592								Not in Dm.
1593								Not in Dm.
1594								Not in Dm.
1595	+1	1242	6	3.9	+1	22	9.5	
1596								Not in Dm.
1597	+1	1244	6	4.3	+1	25	9.5	
1598	+1	1247	6	4.6	+1	36	9.5	
1599	+1	1246	6	4.6	+1	12	9.5	
1600	+1	1248	6	5.3	+1	25	9.2	

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1929phae.proj.2260C

May 24, 1929

MF 8316

F.C.

1601	1	F0
1602	5	F2
1603	1	M0
1604	3	F0
1605	2	A2
1606	4	F5
1607	4	G5
1608	1	K5 ~~F0~~
1609	2	F2
1610	3	B8
1611	3	F5
1612	1	F8
1613	1	K7
1614	4	F2
1615	5	G0
1616	1	F8
1617	2	K0
1618	1	A5
1619	3	A7
1620	7	B8
1621	1	K2
1622	4	A2
1623	1	G5
1624	4	F5
1625	1	F0

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1929phae.proj.2260C

B 39832

1601								Not in Dm.
1602	+1	1250	6	6.3	+1	18	9.4	
1603	+1	1254	6	6.2	+1	25	9.5	
1604	+1	1258	6	6.1	+1	30	9.5	
1605								Not in Dm.
1606								Not in Dm.
1607	+1	1257	6	6.5	+1	51	9.3	
1608	+1	1259	6	6.6	+1	44	9.4	
1609	+1	1259	6	6.7	+1	51	9.5	
1610	+1	1262	6	6.9	+1	35	9.5	
1611	+1	1263	6	7.1	+1	42	9.5	
1612								Not in Dm.
1613	+1	1270	6	8.1	+1	46	9.4	
1614	+1	1271	6	8.3	+1	38	9.5	
1615	+1	1273	6	8.4	+1	34	9.3	
1616	+1	1274	6	8.4	+1	47	9.5	
1617								Not in Dm.
1618								Not in Dm.
1619								Not in Dm.
1620	+2	1169	6	6.9	+2	17	9.5	
1621								Not in Dm.
1622	+2	1166	6	6.7	+2	19	9.5	
1623								Not in Dm.
1624	+2	1159	6	5.5	+2	23	9.4	
1625								Not in Dm.

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1929phae.proj.2260

100

May 24, 1929

M 7 8316

F.C.

1626	1	K2
1627	2	G0
1628	4	G0
1629	3	F8
1630	3	K2
1631	3	A3
1632	5	F5'
1633	3	F8
1634	5	A3
1635	2	A5'
1636	4	G0
1637	5	A7
1638	1	K7
1639	5	K2
1640	6	F8
1641	4	A3
1642	2	F5'
1643	1	F8
1644	4	F0

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1929phae.proj..2260C

B 3983 2

			h	m				
1626								Not in Dm.
1627								Not in Dm.
1628	+2°	1155	6	4.9	+2°	40	9.5	✓
1629	+2	1156	6	5.0	+2	45	9.5	✓
1630	+2	1176	6	8.0	+2	34	9.2	✓
1631								Not in Dm.
1632	+2	1178	6	8.1	+2	16	9.5	✓
1633	+2	1177	6	8.0	+2	9	9.3	✓
1634	+2	1181	6	8.5	+2	11	9.5	✓
1635								Not in Dm.
1636	+1	1279	6	9.0	+1	42	9.5	✓
1637	+1	1283	6	9.4	+1	44	9.5	✓
1638	+1	1287	6	9.9	+1	40	9.5	✓
1639	+1	1292	6	10.2	+1	58	9.2	✓
1640	+1	1280	6	9.0	+1	20	9.1	✓
1641	+1	1284	6	9.4	+1	25	9.3	✓
1642	+1	1184	6	9.6	+1	34	9.5	✓
1643								Not in Dm.
1644	+1	1183	6	9.3	+1	53	9.5	✓

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1929phae.proj.2260

1929 F 8301

June 24. 1929
Cont. from 165, 166

F.C

1126	3	g_5
1127	5	g_0
1128	1	K_5
1129	2	g_5
1130	1	g_0
1131	2	F_8
1132	5	a_3
1133	1	a_2
1134	4	g_0
1135	5	a_0
1136	3	m_2
1137	1	g_5
1138	3	K_7
1139	1	a_7
1140	3	F_0
1141	2	g_0
1142	1	g_5
1143	3	g_0
1144	2	a_5
1145	2	a_3
1146	6	F_5
1147	1	K_0
1148	1	K_5
1149	4	a_3
1150	4	g_0

Cont. Fg. 208

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1929phae.proj.226dc

I 39830

✓	1126	+9°	1004	5	46.7	+9	42	9.5	
	1127	+9	1003		46.6	+9	36	9.3	
✓	1128	+9	1004		46.0	+9	28	9.5	Not in D.M.
✓	1129	+9	1001		46.0	+9	28	9.5	
✓	1130								Not in D.M.
✓	1131								Not in D.M.
✓	1132	+9	998		45.7	+9	20	9.5	
✓	1133	+9	998		44.8	+9	24	9.5	Not in D.M.
✓	1134	+9	993		44.8	+9	24	9.5	
✓	1135	+9	991		44.7	+9	20	9.5	
✓	1136	+9	990		44.4	+9	23	9.2	
✓	1137	+9	989		44.4	+9	16	9.5	
✓	1138	+9°	987		44.3	+9	22	9.2	
✓	1139								Not in D.M.
✓	1140	+9	986		44.1	+9	4	9.5	
✓	1141	+8	1095		44.1	+8	59	9.5	
✓	1142	+8	1092		43.6	+8	49		Not in D.M.
✓	1143	+8	1092		43.6	+8	49	9.3	
✓	1144	+9	984		43.2	+9	15	9.5	
✓	1145	+9	983		43.0	+9	33	9.5	
✓	1146	+9	982		43.0	+9	50	9.3	
✓	1147								Not in D.M.
✓	1148								Not in D.M.
✓	1149	+9	976		41.8	+9	36	9.5	
✓	1150	+9	975		41.5	+9	30	9.3	

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1929phae.proj.2260

104

May 27, 1929

F 10044

F.C.

1	3	A7
2	3	G0
3	2	K7
4	3	K7
5	4	F8
6	2	A0
7	1	K5
8	2	A0
9	3	K0
10	3	A2
11	1	K7
12	4	A2
13	2	A3
14	2	K2
15	3	A5
16	4	F2
17	4	A3
18	3	A2
19	2	K7
19a	3	A2
20	2	F0
21	3	A0
22	2	A0
23	2	G0
24	5	A2
25	5	A3

faintest, nearly in, f. of 2.

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1929phae.proj.2260C

B 32793

1						Not in DM.
2						Not in DM.
3						Not in Dm.
4						Not in Dm.
5						Not in Dm.
6						Not in Dm.
7						Not in Dm.
8						Not in Dm.
9						Not in Dm.
10						Not in Dm.
11						Not in Dm.
12						Not in Dm.
13						Not in Dm.
14						Not in Dm.
15						Not in Dm.
16						Not in Dm.
17						Not in Dm.
18						Not in Dm.
19						Not in Dm.
19a						Not in Dm.
20						Not in Dm.
21						Not in Dm.
22						Not in Dm.
23						Not in Dm.
24						Not in Dm.
25	−4	17h 4m 6s	52.1	−4	51	9.5 ✓

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1929phae.proj.2260

May 27, 1929

MF 10044 ~~9137~~

F.C.

26	3	A0
27	7	A2
28	4	B8
29	2	A0
30	4	A5
31	3	A0
32	3	A0
33	3	K0
34	2	A0
35	2	K7
36	1	A
37	3	B9
38	2	A0
39	1	A0
40	3	K0
41	2	B9
42	3	B9
43	4	A2
44	3	A0
45	3	K0
46	2	A3
47	5	A2
48	3	A0
49	3	B9
50	5	B8

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1929phae.proj.2260C

B 32793

26								✓ Not in Dm.
27								✓ Not in Dm.
28	−4°	1965	6ᵘ	52.2	−4°	29′	9.5	✓
29								✓ Not in Dm.
30	−4	1770	6	52.7	−4	52	9.5	✓ ~~Not in Dm.~~
31								✓ Not in Dm.
32								✓ Not in Dm.
33	−5	1904	6	53.0	−5	1	9.5	✓
34								✓ Not in Dm.
35								✓ Not in Dm.
36								✓ Not in Dm.
37	−4	1771	6	52.9	−4	38	9.8	✓
38								✓ Not in Dm.
39								✓ Not in Dm.
40								✓ Not in Dm.
41								✓ Not in Dm.
42								✓ Not in Dm.
43								✓ Not in Dm.
44								✓ Not in Dm.
45	−4	1771	6	53.9	−4	58	9.5	✓
46								✓ Not in Dm.
47								✓ Not in Dm.
48								✓ Not in Dm.
49								✓ Not in Dm.
50	−4	1778	6	54.0	−4	25	9.5	✓

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1929phae.proj.2260

May 27, 1929

mf 10044

F.C.

51	1	A3
52	4	G0
53	5	K8
54	3	A2
55	4	K9
56	1	A0
57	2	K0
58	4	A0
59	1	G0
60	3	F8
61	4	K9
62	1	A0
63	4	A2
64	6	G0
65	2	K8
66	1	K9
67	1	G0
68	1	A3
69	3	F0
70	2	G5
71	4	G0
72	2	K0
73	4	A0
74	4	A2
75	2	F0

f. of 2

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1929PhoJ..69..109C

B 32 79 73

51								Not in Dm.
52								Not in Dm.
53	−4°	1776	6h	53.8m	−4°	15′	9.8	✓
54								Not in Dm.
55	−4	1773	6	53.1	−4	14	10	~~Not in Dm.~~
56								Not in Dm.
57								Not in Dm.
58	−4	1768	6h	52.6m	−4	10	10	✓
59								Not in Dm.
60								Not in Dm.
61								Not in Dm.
62								Not in Dm.
63								Not in Dm.
64	−4	1762	6	52.0	−4	8	9.5	✓
65								Not in Dm.
66								Not in Dm.
67								Not in Dm.
68								Not in Dm.
69								Not in Dm.
70								Not in Dm.
71	−3	1779 (1776)	6	52.7	−3	26	9.5	✓
72								Not in Dm.
73								Not in Dm.
74								Not in Dm.
75								Not in Dm.

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1929phae.proj.2260C

May 27, 1929

MF 10044

F.C.

76	5		A3	
77	3	A	F2	Standup. at N.
78	1		A5	
79	3		A2	
80	4		A3	
81	5		F5	
82	4		F0	
83	4		K0	
84	2		A0	
85	2		A2	
86	2		A2	
87	5		B8	
88	4		A2	
89	3		A0	
90	1		K7	
91	3		A2	
92	2		B9	
93	1		K0	
94	4		A0	
95	2		A	
96	3		K2	
97	2		B9	
98	1		B9	
99	3		K0	
100	2		G0	

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1929phae.proj.2260C

B 32 79 93

76	−3°	1681	6h	53.3m	−3°	57′	9.5	✓
77								not in Dm.
78								not in Dm.
79								not in Dm.
80								not in Dm.
81	−3	1683	6	53.6	−3	46	9.5	✓
82	−3	1684	6	53.6	−3	42	9.8	✓
83	−3	1682	6	53.5	−3	30	9.3	✓
84								not in Dm
85								not in Dm.
86								not in Dm.
87	−3	1687	6	54.0	−3	41	9.3	✓
88								not in Dm.
89								not in Dm.
90								not in Dm.
91								not in Dm.
92								not in Dm.
93								not in Dm.
94								not in Dm.
95								not in Dm.
96	−4	1782	6	54.8	−4	34	9.5	✓
97								not in Dm.
98								not in Dm.
99								not in Dm.
100								not in Dm.

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1929phae.proj.2260

May 28, 1929

MF 10044

F. C.

101	2	F5
102	1	K7
103	X3	K5
104	2	G5
105	2	A2
106	5	K9
107	3	A0
108	5	A2
109	2	A0
110	5	F5
111	7	A3
112	4	F2
113	3	A3
114	2	K0
115	4	A0
116	4	K0
117	3	A0
118	3	K8
119	1	K2
120	1	A3
121	2	F0
122	4	K2
123	2	A5
124	1	K0
125	3	A0

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1929phas.proj..226C

B 39792

101								Not in Dm.
102								Not in Dm.
103	−4°	1782	6h	54.8m	−4°	34′	9.5	
104								Not in Dm.
105								Not in Dm.
106								Not in Dm.
107								Not in Dm.
108	−4	1783	6	55.1	−4	10	9.8	
109								Not in Dm.
110	−4	1786	6	55.5	−4	17	9.7	
111								Not in Dm.
112	−4	1787	6	55.6	−4	18	9.8	
113								Not in Dm.
114								Not in Dm.
115								Not in Dm.
116	−5	1931	6	55.7	−5	1	9.4	
117								Not in Dm.
118								Not in Dm.
119								Not in Dm.
120								Not in Dm.
121								Not in Dm.
122	−5	1936	6	56.2	−5	4	9.4	
123								Not in Dm.
124								Not in Dm.
125								Not in Dm.

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1929phae.proj.2260

May 28, 1929

MF 10044

	F.C.	
126	3	B8
127	1	K0
128	1	A0
129	1	A5
130	2	K0
131	4	A0
132	3	A3
133	1	A0
134	2	B9
135	3	K0
136	3	B9
137	4	A0
138	4	G0
139	1	F8
140	3	A
141	3	K0
142	1	A0
143	3	B8
144	2	A2
145	5	A2
146	1	K5
147	4	A0
148	5	A3
149	1	A
150	2	A2

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1929phae.proj.2260C

B 39792

126								Not in Dm.
127								Not in Dm.
128								Not in Dm.
129								Not in Dm.
130	−4°	1795	6h	56.8m	−4°	27′	9.6	
131	−4	1796	6	56.8	−4	37	9.6	
132								Not in Dm.
133								Not in Dm.
134								Not in Dm.
135	Either 135 or 136 may be identified as −4° 1798							Not in Dm.
136	−4	1798	6	57.1	−4	19	9.2	
137								Not in Dm.
138								Not in Dm.
139								Not in Dm.
140								Not in Dm.
141	−3	1780	6	56.7	−3	52	9.5	
142								Not in Dm.
143	~~−3~~	~~1706~~	~~6~~	~~56.1~~	−3	~~39~~	~~9.5~~	Not in Dm.
144	−3	1708	6	56.6	−3	49	10	~~Not in Dm.~~
145	−3	1705	6	56.2	−3	55	9.5	
146								Not in Dm.
147	−4	1792	6	56.0	−4	3	9.6	
148	−4	1791	6	56.0	−4	7	9.4	
149								Not in Dm.
150								Not in Dm.

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1929phae.proj.2260C

May 28, 1929

M ∓ 10044 ~~8876~~

F.C.

151	4	B8
152	2	A0
153	4	B5
154	2	A0
155	1	K0
156	3	B8
157	4	A7
158	1	A
159	3	A2
160	5	B9
161	5	A3
162	3	F0
163	2	A0
164	1	G0
165	2	F0
166	2	A2
167	3	B8
168	1	K7
169	3	A0
170	4	A0
171	2	K5
172	4	B5
173	4	A0
174	1	A7
175	2	G5

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1929phae.proj.2296c

B 39792

151								Not in Dm.
152								Not in Dm.
153	−4°	1789	6h	55.8m	−4°	10′	9.8	
154								Not in Dm.
155								Not in Dm.
156								Not in Dm.
157	−3	1702	6	55.5	−3	37	9.6	
158								Not in Dm.
159								Not in Dm.
160	−3	1701	6	55.2	−3	30	9.6	
161	−3	1700	6	55.2	−3	41	9.5	
162	−4	1781	6	54.8	−4	1	9.9	
163								Not in Dm.
164								Not in Dm.
165								Not in Dm.
166								Not in Dm.
167								Not in Dm.
168								Not in Dm.
169								Not in Dm.
170	−3	1688	6	54.1	−3	15	9.5	
171	−3°	1689	6	54.2m	−3	13	9.5	Not in Dm.
172	−3	1689	6	54.2	−3	13	9.5	Not in Dm.
173	−3	1692	6	54.1	−3	11	10	
174								Not in Dm.
175								Not in Dm.

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1929phae.proj.2260C

May 28, 1929

MF 10044

F.C.

176	5	A2
177	2	A0
178	3	A5
179	1	F8
180	3	B9
181	2	A2
182	1	K0
183	2	A3
184	3	K0
185	1	F8
186	4	M0
187	3	A2
188	1	K5
189	2	A0
190	3	B9
191	3	A7
192	4	B5
193	4	F0
194	1	K7
195	2	G0
196	1	K2
197	3	F0
198	2	B8
199	2	K0
200	3	B8

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1929phae.proj.2268

B 39792

176	−3°	1696	6h	55.0m	−3°	22′	9.5	✓
177								not in Dm.
178	−3	1697	6	55.1	−3	25	9.8	✓
179								not in Dm.
180								not in Dm.
181								not in Dm.
182								not in Dm.
183								not in Dm.
184								not in Dm.
185								not in Dm.
186	−3	1703	6	56.0	−3	8	9.4	✓
187								not in Dm.
188								not in Dm.
189								not in Dm.
190								not in Dm.
191								not in Dm.
192								not in Dm.
193	−3	1706	6	56.2	−3	39	9.5	✓
194								not in Dm.
195								not in Dm.
196								not in Dm.
197	−3	1707	6	56.5	−3	22	10	✓
198								not in Dm.
199								not in Dm.
200								not in Dm.

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1929phae.proj.2260

May 28, 1929

M 7 ~~831~~ 10044

F. C.

201	1	A0
202	1	K5
203	1	K0
204	4	A2
205	2	G5
206	2	A0
207	3	K0
208	5	G0
209	5	B5
210	2	F5
211	3	K0
212	2	G0
213	3	K2
214	3	G0
215	3	B5
216	3	K0
217	1 F2	Orig 217 = 2 stars
218	1	A0
219	2	F2
220	3	A0
221	5	A2
222	2	A2
223	2	A7
224	2	B3
225	3	A2

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1929phae.proj.2260C

h 35418

201								not in DM.
202								not in DM.
203	+3°	1717	6h	57.5	-3	50	9.5	~~not in DM.~~
204	-3	1715	6	57.2	-3	56	9.5	
205	-4	1801	6	57.4	-4	2	9.5	
206								not in DM.
207	-4	1803	6	57.7	-4	13	9.3	
208	-4	1804	6	57.8	-4	16	9.4	
209								not in DM.
210								not in DM.
211								not in DM.
212								not in DM.
213	-4	1809	6	58.0	-4	39	9.4	
214	-4	1805	6	57.8	-4	51	9.8	
215	-4	1808	6	57.9	-4	59	9.7	
216	-4	1807	6	57.8	-4	52	9.3	
217								not in DM.
218								not in DM.
219								not in DM.
220								not in DM.
221								not in DM.
222								not in DM.
223								not in DM.
224								not in DM.
225								not in DM.

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1929phae.proj.2260

May 25, 1929

MF 10044

F.C.

226	4	G5
227	5	A5
228	2	B8
229	2	A0
230	5	K0
231	4	K0
232	2	K0
233	5	B3
234	3	A2
235	1	A3
236	1	A
237	3	K2
238	4	B5
239	4	K2
240	3	A5
241	4	A2
242	3	B9
243	4	A0
244	4	A5
245	2	K5
246	2	A0
247	2	B9
248	4	A2
249	3	A0
250	5	B9

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1929phec.proj..2260C

B 35418

			h	m	°	′		
226	−3°	1725	6	58.2	−3	44	9.4	
227	−3	1726	6	58.4	−3	42	9.4	
228								not in Dm.
229								not in Dm.
230	−4	1815	6	58.7	−4	19	9.2	
231	−4	1817	6	58.5	−4	12	9.4	
232	−4	1816	6	58.8	−4	4	9.8	
233	−3	1728	6	58.9	−3	55	9.4	~~not in Dm.~~
234								not in Dm.
235								not in Dm.
236								not in Dm.
237	−4	1819	6	59.2	−4	14	9.5	
238								not in Dm.
239	−4	1821	6	59.4	−4	15	9.4	
240								not in Dm.
241								not in Dm.
242								not in Dm.
243	−4	1818	6	59.0	−4	48	9.4	~~not in Dm.~~
244								not in Dm.
245	−4	1814	6	58.7	−4	57	9.8	
246								not in Dm.
247								not in Dm.
248								not in Dm.
249								not in Dm
250	−4	1811	6	58.6	−4	39	9.8	

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1929phae.proj.2260C

May 28, 1929

M 7 10044

F.C.

251	4	A0
252	2	A
253	3	F8
254	4	B5
255	5	F0
256	3	A5
257	2	A0
258	3	F0
259	3	A0
260	2	A2
261	4	K0
262	1	A5
263	3	A0
264	2	F5
265	1	A
266	1	K2
267	2	B3
268	1	A0
269	3	A2
270	4	K0
271	2	K2
272	2	A0
273	2	K5
274	2	B9
275	4	A3

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1929phae.proj.2260C

h 35418

251	−4°	1812	6h	58.6m	−4°	34	10	✓
252								✓ Not in Dm.
253	−4	1823	6	59.6	−4	49	9.8	✓
254	−4	1825	6	59.7	−4	52	10	✓
255	−5	1968	6h	59.9	−5	3	9.6	✓
256	−4	1824	6	59.6	−4	41	9.8	✓
257								✓ Not in Dm.
258								✓ Not in Dm.
259								✓ Not in Dm.
260								✓ Not in Dm.
261	−4	1828	6h	0.6	−4	19	9.5	✓
262								✓ Not in Dm.
263								✓ Not in Dm.
264								✓ Not in Dm.
265								✓ Not in Dm.
266								✓ Not in Dm.
267								✓ Not in Dm.
268								✓ Not in Dm.
269								✓ Not in Dm.
270	−3	1741	7h	0.0	−3	55	9.5	✓
271	−3	1743	7	0.1	−3	58	9.5	✓
272								✓ Not in Dm.
273	−3	1744	7	0.1	−3	51	9.5	✓
274								✓ Not in Dm
275	−3	1740	6	59.9	−3	36	9.8	✓

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May 28, 1929

MF 10044

F.C.

276	3	B8
277	4	A0
278	1	K5
279	2	A0
280	1	K7
281	4	A0
282	2	A0
283	1	A2
284	2	A0
285	1	A
286	3	G0
287	2	A5
288	1	A0
289	3	A2
290	1	A2
291	1	A0
292	1	K0
293	4	K0
294	1	G5
295	4	B8
296	1	F0
297	2	M0
298	1	A0
299	4	A0
300	5	K5

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1929phae.proj..eeec

B 35418

276								not in Dm.
277								not in Dm.
278								not in Dm.
279	~~-3°~~	~~1731~~	~~6h~~	~~59.0m~~	~~-3~~	~~36~~	~~9.8~~	~~Not in Dm~~
280	-3°	~~1731~~ 1731	6	59.1	-3	~~36~~ 39	9.8	~~not in Dm.~~
281	-3	1730	6	59.0	-3	24	10	
282								not in Dm.
283								not in Dm.
284								not in Dm.
285								not in Dm.
286	-3	1724	6	58.2	-3	7	9.7	
287								not in Dm.
288								not in Dm.
289								not in Dm.
290								not in Dm.
291								not in Dm.
292								not in Dm.
293	-3	1718	6	57.6	-3	29	9.6	
294								not in Dm.
295	-3	1716	6	57.2	-3	37	9.5	
296								not in Dm.
297	-2°	1914	6	57.5	-2	57	9.5	~~not in Dm.~~
298								not in Dm.
299	-2	~~1914~~ 1912	6	~~57.5~~ 57.4	-2	~~57~~ 59	~~9.5~~ 10	
300	-3	1712	6	56.8	-3	5	9.1	

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1929phae.proj.2260C

May 31, 1929

MF 10044

F.C.

301	5	K2
302	3	A3
303	4	A2
304	1	K5
305	5	A5
306	2	A0
307	1	F
308	4	A2
309	3	A2
310	1	A3
311	4	G0
312	1	F5
313	5	K3
314	3	F2
315	1	G5
316	2	F8
317	2	A3
318	4	A5
319	4	A2
320	6	A2
321	3	G0
322	1	A5
323	2	A2
324	4	K3
325	1	A

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1929phec.proj..0000

h 38585

301	−3°	1711	6h	56.8m	−3°	7	9.4	✓
302								not in Dm.
303								not in Dm.
304								not in Dm.
305	−2	1901	6	56.3	−2	36	9.5	✓
306								not in Dm
307								not in Dm.
308								not in Dm.
309								not in Dm.
310								not in Dm.
311								not in Dm.
312								not in Dm.
313								not in Dm.
314	−2	1907	6	57.0	−2	31	9.8	✓
315								not in Dm.
316								not in Dm.
317								not in Dm.
318	−2	1905	6	56.8	−2	4	9.5	✓
319								not in Dm.
320								not in Dm.
321	−1	1526	6	57.0	−1	58	9.5	✓
322								not in Dm.
323								not in Dm.
324	−2	1911	6	57.2	−2	6	9.8	✓
325								not in Dm.

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1929phae.proj.2260

May 31, 1929

nf 1044

F.C.

326	2	A5
327	2	B9
328	3	A0
329	1	A0
330	3	A2
331	4	A3
332	1	B8
332	4	B5
334	3	A2	S. nfz.
335	3	A2
336	2	A0
337	1	A0
338	2	A5
339	3	B9
340	2	A3
341	3	A0
342	3	A5
343	1	A
344	2	A0
345	2	B8
346	3	F8
347	2	M0
348	1	A3
349	1	A
350	2	K0

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1929phea.proj..226C

B 38535

326								Not in Dm.
327	−2°	1915	6h	57.7m	−2°	12′	10	
328								Not in Dm.
329								Not in Dm.
330								Not in Dm.
331	−2	1916	6	57.8	−2	29	10	
332								Not in Dm.
333								Not in Dm.
334	−2	1910	6	57.2	−2	40	9.6	
335	−2	1913	6	57.4	−2	47	9.8	
336								Not in Dm.
337								Not in Dm.
338								Not in Dm.
339								Not in Dm.
340								Not in Dm.
341								Not in Dm.
342								Not in Dm.
343								Not in Dm.
344								Not in Dm.
345								Not in Dm.
346	−2	1918	6	58.5	−2	57	9.6	
347	−2	1920	6	58.7	−2	54	9.8	~~Not in Dm.~~
348								Not in Dm.
349								Not in Dm.
350								Not in Dm.

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1929phae.proj.2260C

May 31, 1929

N 7 10044

F.C.

351	2	A_2
352	4	A_2
353	4	A_3
354	4	B_9
355	6	G_0
356	3	M_0
357	4	A_3
358	1	G_5
359	5	B_8
360	2	G_0
361	5	G_5
362	3	F_0
363	3	K_0
364	2	M_0
365	1	B_9
366	1	A_0
367	2	F_2
368	4	A_7
369	3	A_0
370	2	K_5
371	3	B_8
372	1	A_0
373	1	G_5
374	4	G_0
375	1	G_5

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1929phas.proj..226C

b 38535

			h	m				
351								not in Dm.
352	−3°	1734	6	59.4	−3°	0	9.8	
353	−3	1736	6	59.4	−3	4	10	~~not in Dm.~~
354								not in Dm.
355	−2	1928	6	59.3	−2	46	9.0	
356	−2°	1926	6	59.3	−2	40	9.7	~~not in Dm.~~
357	~~−2~~	~~1926~~	~~6~~	~~59.2~~	~~−2~~	~~40~~	~~9.7~~	not in Dm.
358								not in Dm.
359	−2	1919	6	58.5	−2	32	9.8	
360								not in Dm.
361	−2	1922	6	58.8	−2	22	9.7	
362	−2	1921	6	58.8	−2	14	9.7	
363								not in Dm.
364	−1	1540	6	58.1	−1	57	9.5	
365								not in Dm.
366								not in Dm.
367								not in Dm.
368	−1	1543	6	58.5	−1	56	9.5	
369								not in Dm.
370	−1°	1545	6	58.6	−1	50	9.5	~~not in Dm.~~
371	~~−1~~	~~1545~~	~~6~~	~~58.6~~	~~−1~~	~~50~~	~~9.5~~	not in Dm.
372								not in Dm.
373	−2°	1923	6	59.0	−2	7	9.3	~~not in Dm~~
374	−2	1924	6	59.0	−2	10	9.6	
375								not in Dm.

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1929phae.proj.2260

May 31, 1929

NF 10044

F.C.

376	1	K7
377	5	K0
378	2	K8
379	4	K0
380	1	K2
381	2	K2
382	1	F0
383	2	A0
384	5	G0
385	4	G0
386	2	F8
387	2	G0
388	4	A2
389	2	A0
390	2	F0
391	2	F8
392	6	K0
393	2	K0
394	2	G5
395	2	A0
396	5	K0
397	1	K7
398	2	A0
399	4	G0
400	3	B8

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1929phea.proj.2260C

B 38535

376								hot in Dm.
377	−2°	1930	6h	59.4 m5	−2°	19'	9.0	
378								hot in Dm.
379	−2	1929	6	59.4	−2	28	8.5	
380	−2	1927	6	59.3	−2	24	9.7	
381								hot in Dm.
382								hot in Dm.
383								hot in Dm.
384	−2	1933	6	59.7	−2	9	9.3	
385								hot in Dm.
386								hot in Dm.
387								hot in Dm.
388	−2	1932	6	59.6	−.2	43	9.6	
389								hot in Dm.
390								hot in Dm.
391								hot in Dm.
392	−2	1934	6	59.9	−2	25	9.0	
393								hot in Dm.
394								hot in Dm.
395								hot in Dm.
396	−2	1937	6h7	0.3	−2	36	9.2	
397	−2	1938	7	0.3	−2	30	9.5	
398								hot in Dm.
399	−2	~~1939~~ 1940	7	0.~~5~~ 7	−2	~~39~~ 22	9.~~2~~ 3	
400								hot in Dm.

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1929phae.proj.2260

June 1, 1929

F 10044

F. C.

401	1	A0
402	1	A0
403	4	A7
404	3	A5
405	1	A7
406	1	F5
407	2	G0
408	1	F8
409	2	F8
410	1	G0
411	5	A3
412	4	A0
413	4	K8
414	3	K9
415	2	A2
416	4	K8
417	2	K8
418	3	A5
419	1	A
420	2	A0
421	3	K3
422	1	K5
423	2	K9
424	4	A2
425	1	K7

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1929phae.proj.2261

B 39792

401								not in Dm.
402								not in Dm.
403	−2°	1939	7h	0.5m	−2°	37′	9.2	either or both identity as −2 1939
404								not in Dm.
405								not in Dm.
406								not in Dm.
407								not in Dm.
408								not in Dm.
409								not in Dm
410								not in Dm.
411	−3	1745	7	0.2	−3	4	9.5	
412								not in Dm.
413	−3	1737	6	59.8	−3	5	9.8	
414	−3	1738	6	59.8	−3	16	9.8	
415								not in Dm.
416	−3	1739	6	59.9	−3	24	9.8	
417								not in Dm.
418								not in Dm.
419								not in Dm.
420								not in Dm.
421	−3	1746	7	0.3	−3	53	9.8	
422								not in Dm.
423								not in Dm.
424	−3	1747	7	0.4	−3	31	10	
425								not in Dm.

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1929phae.proj.2260C

June 1, 1929

MF 10044

F. C.

426	1	A7
427	5	B3
428	1	A0
429	4	A2
430	2	K7
431	3	B9
432	2	G5
433	1	K5
434	2	K0
435	3	F2
436	3	G0
437	4	A2
438	2	A0
439	3	K0
440	1	B9
441	3	A2
442	1	A0
443	2	G5
444	4	B8
445	1	A5
446	3	A0
447	1	A5
448	2	M0
449	1	A3
450	1	K7

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1929phae.proj.2268

B 39792

426								not in Dm.
427	−3°	1749.8	7h	0.5m	−3°	30′	9.7	
428								not in Dm.
429								not in Dm.
430	−3	1753	7	0.8	−3	11	9.4	
431								not in Dm.
432								not in Dm.
433	−3	1758	7	1.0	−3	36	9.7	
434	−3	1759	7	1.0	−3	30	9.7	
435								not in Dm.
436								not in Dm.
437								not in Dm.
438								not in Dm.
439								not in Dm.
440								not in Dm.
441	−4	1831	7h	0.9	−4	18	9.8	
442								not in Dm.
443								not in Dm.
444	−4	1835	7	1.5	−4	4	9.8	
445								not in Dm.
446								not in Dm.
447								not in Dm.
448								not in Dm.
449								not in Dm.
450								not in Dm.

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1929phae.proj..2260

June 1, 1929

MF 10044

F.C.

451	6	A7
452	1	A2
453	3	K9
454	1	K5
455	2	F0
456	2	A0
457	2	F0
458	2	A2
459	1	A
460	1	K0
461	2	F2
462	1	M0
463	2	A0
464	1	A
465	2	F8
466	3	K5
467	3	A0
468	2	K7
469	1	G5
470	4	K0
471	3	K5
472	5	K5
473	1	A
474	3	A7
475	3	A2

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1929phae.proj.2260

B 39792

451	−3°	1768	7h	2.2m	−3°	56′	9.5	
452								Not in Dm.
453								Not in Dm.
454								Not in Dm.
455								Not in Dm.
456								Not in Dm.
457	−4	1837	7	1.7	−4	22	9.8	
458								Not in Dm.
459								Not in Dm.
460								Not in Dm.
461								Not in Dm.
462								Not in Dm.
463								Not in Dm.
464								Not in Dm.
465								Not in Dm.
466	−4	1829	6?	0.7	−4	59	9.4	
467								Not in Dm.
468								Not in Dm.
469								Not in Dm.
470	−4	1832	6?	1.1	−4	48	9.3	
471	−4	1833	6?	1.3	−4	57	9.2	
472	−4	1836	7	1.6	−4	54	9.2	
473								Not in Dm.
474								Not in Dm.
475	−4	1839	7	2.1	−4	46	9.6	

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1929phae.proj.2260

June 1, 1929

MF 10044

F.C.

476	3	F2
477	1	A0
478	1	K5
479	3	F0
480	1	G0
481	3	B8
482	3	B5
483	1	A0
484	2	A5
485	3	B8
486	3	A3
487	3	B5
488	2	A2
489	2	K2
490	2	A3
491	2	G5
492	1	F0
493	3	B9
494	3	A0
495	3	K5
496	4	A0
497	3	A2
498	3	B9
499	1	F0
499a	1	#0 A2
500	2	

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1929phae.proj.2260

B 39792

476								not in DM.
477								not in DM.
478								not in DM.
479								not in DM.
480								not in DM.
481								not in DM.
482								not in DM.
483								not in DM.
484								not in DM.
485								not in DM.
486								not in DM.
487								not in DM.
488								not in DM.
489	−4°	1844	8h7	3.8m	−4°	39.7m	9.4	
490								not in DM.
491								not in DM.
492								not in DM.
493								not in DM.
494	−3	1776	7	3.3	−3	55	9.6	✓
495	−3	1774	7	3.2	−3	55	9.0	✓
496	−3	1771	7	2.8	−3	48	10	
497								not in DM.
498								not in DM.
499								
500								not in DM.

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1929phae.proj.2260

Monday, June 3, 1929

MF 10044

MM

501	2	F5
502	5	a7
503	3	a5
504	3	a0
505	3	F2
506	4	F2
507	2	a7
508	2	F5
509	1	a
510	7	a3
511	2	a5
512	2	a2
513	6	a2
514	1	F5
515	3	K0
516	3	a0
517	2	G0
518	5	B3
519	6	B8
520	1	F2
521	1	K0
522	5	B5
523	3	B8
524	1	a0
525	7	G5

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1929phae.proj.2260

B 35824

501								Not in Dm.
502	−3°	1769	7h	2.3m	−3°	46′	9.5	
503	−3	1767	7	2.2	−3	38	9.8	
504								Not in Dm.
505								Not in Dm.
506	−3	1765	7	1.8 9	−3	36	9.8	
507								Not in Dm.
508								Not in Dm.
509								Not in Dm.
510	−3	1760	7	1.2	−3	34	9.4	
511								Not in Dm.
512								Not in Dm.
513	−3	1754	7	0.8	−3	26	9.7	
514								Not in Dm.
515	−3	1761	7	1.4	−3	12	9.8	
516								Not in Dm.
517								Not in Dm.
518	−3	1763	7	1.6	−3	20	9.7	
519	−3	1764	7	1.8	−3	19	9.7	
520								Not in Dm.
521								Not in Dm.
522								Not in Dm.
523								Not in Dm.
524								Not in Dm.
525	−3	1770	7	2.4	−3	1	8.9	

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1929phae.proj.2260

June 3. 1929

MF 10048 4

MM

526	2	a0
527	8	K0
528	1	a7
529	2	a2
530	2	B8
531	2	G5
532	1	K5
533	4	G5
534	2	F8
535	3	K0
536	4	a0
537	2	a2
538	3	a5
539	3	F5
540	3	a5
541	4	a0
542	2	K7
543	1	B9
544	1	a
545	5	B8
546	2	F8
547	3	a2
548	2	F0
549	2	a0
550	3	a7

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1929phae.proj.2260C

B 35824

526								not in Dm.
527								not in Dm.
528								not in Dm.
529								not in Dm.
530								not in Dm.
531								not in Dm.
532								not in Dm.
533	−2°	1942	7h	1.2m	−2°	55m	9.7	
534								not in Dm.
535	−2	1944	7	1.5	−2	43	9.6	
536								not in Dm.
537								not in Dm.
538								not in Dm.
539								not in Dm.
540								not in Dm.
541								not in Dm.
542	−2	1946	7	1.7	−2	19	9.6	
543								not in Dm.
544								not in Dm.
545	−2	1943	7	1.4	−2	9	9.4	
546								not in Dm.
547								not in Dm.
548								not in Dm
549								not in Dm.
550								not in Dm.

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1929phae.proj.2260

June 3, 1929

MF 10-42 4

MM

5		
~~551~~	4	a7
552	6	B8
553	2	B5
554	1	a7
555	5	a0
556	3	a0
557	1	a0
558	1	B9
559	2	F5
560	2	a0
561	5	a2
562	5	a2
563	3	F0
564	6	a0
565	1	a7
566	1	F5
567	2	K0
568	1	K7
569	5	a7
570	1	a0
571	1	B9
572	2	a0
573	2	B8
574	2	G0
575	5	a0

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1929phae.proj.22GC

B 35824

551								not in Dm.
552	−1°	1561	7h	0.6m	−1°	54′	9.3	
553								not in Dm.
554								not in Dm.
555								not in Dm.
556								not in Dm.
557								not in Dm.
558								not in Dm.
559								not in Dm.
560								not in Dm.
561	−1	1567	7	1.6	−1	44	9.3	
562	−1	1568	7	1.7	−1	41	9.4	
563	−1	1569	7	1.9	−1	44	9.3	
564	−1	1570	7	2.0	−1	41	9.2	
565								not in Dm.
566								not in Dm.
567								not in Dm.
568								not in Dm.
569	−2	1950	7	2.1	−2	34	9.5	
570								not in Dm.
571								not in Dm.
572								not in Dm.
573								not in Dm.
574								not in Dm.
575	−2	1953	7	2.7	−2	43	9.4	

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1929phae.proj.2260

June 3. 1929

MF10044

MM

576	1	A0
577	1	G0
578	1	F8
579	1	B9
580	4	F0
581	2	G0
582	7	A0
583	2	F5
584	1	G5
585	5	A5
586	1	F8
587	4	B8
588	3	A0
589	4	F5
590	4	G0
591	2	A
592	3	A3
593	3	F0
594	1	A0
595	1	K5
596	3	A0
597	3	A0
598	3	G5
599	2	A2
600	1	A0

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1929phea.proj.22600

b 35824

576								Not in Dm.
577								Not in Dm.
578								Not in Dm.
579								Not in Dm.
580	−2°	1954	7	2.9m	−2°	48	9.8	
581								Not in Dm.
582	−2	1959	7	3.1	−2	52	9.3	
583								Not in Dm.
584								Not in Dm.
585	−2	1964	7	3.~~8~~ 7	−2	53	9.3	
586								Not in Dm.
587								Not in Dm.
588								Not in Dm.
589								Not in Dm.
590	−3	1775	7	3.2	−3	14	9.5	
591								Not in Dm.
592								Not in Dm.
593								Not in Dm.
594								Not in Dm.
595	−3	1772	7	3.0	−3	34	9.9	
596								Not in Dm.
597								Not in Dm.
598	−3	1778	7	3.~~6~~ 7	−3	46	9.5	
599								Not in Dm.
600								Not in Dm.

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1929phae.proj.2260

June 4, 1929

MF 10044

F.C.

601	2	A0
602	4	B3
603	2	A2
604	5	B8
605	1	A
606	2	K7
607	2	A7
607a	4	
608	1	A0
609	1	A3
610	4	A9
611	3	A5
612	1	A
613	2	G5
614	4	G
615	1	F
616	5	F8
617	6	A2
618	4	G0
619	2	K5
620	2	F5
621	2	F0
622	3	G0
623	2	A3
624	2	A0
625	1	K5

Perhaps two spectra of 2 stars close together

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1920phec.proj.22601

h 35018

601								not in Dm.
602	−2°	1860	6h	51.4m	−2°	56′	9.4	
603								not in Dm.
604	−2	1857 ~~60~~	6	51.~~4~~3	−2	~~5~~4 6	9.~~4~~5	
605								not in Dm.
606	−2	1862	6	51.9	−2	46	9.5	
607								not in Dm.
607a								not in Dm.
608								not in Dm.
609								not in Dm.
610								not in Dm.
611								not in Dm.
612								not in Dm.
613								not in Dm.
614								not in Dm.
615								not in Dm.
616	−3	1678	6	52.6	−3	1	9.6	
617	−2	1868	6	52.6	−2	51	9.7	
618								not in Dm.
619								not in Dm.
620								not in Dm.
621								not in Dm.
622								not in Dm.
623								not in Dm.
624								not in Dm.
625								not in Dm.

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1929phae.proj.2260

June 4, 1929

DM +10044

J.C.

626	1	A2
627	3	B8
628	3	B9
629	5	A0
630	2	A0
631	1	A0
632	3	A2
633	5	B5
634	3	K2
635	3	A0
636	2	K5
637	3	F0
638	3	A7
639	5	A0
640	1	A5
641	3	G5
642	2	B8
643	5	B8
644	1	A
645	2	A0
646	4	B8
647	3	K0
648	2	A0
649	1	A0
650	4	B3

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1929phae.proj.2260t

h 35018

626								Not in Dm.
627								Not in Dm.
628								Not in Dm.
629	−2°	1872	6h	53.0m	−2°	46′	9.5	
630								Not in Dm.
631								Not in Dm.
632	−2°	1877	6	53.2	−2	51	9.1	~~Not in Dm.~~
633								Not in Dm.
634								Not in Dm.
635	−2	1880	6	53.6	−2	44	9.5	
636	−2	1881	6	53.7	−2	51	9.7	
637								Not in Dm.
638								Not in Dm.
639								Not in Dm.
640								Not in Dm.
641	−2	1888	6	54.4	−2	49	9.8	
642								Not in Dm.
643	−2	1889	6	54.8	−2	57	9.8	
644								Not in Dm.
645								Not in Dm.
646								Not in Dm.
647	−2	1892	6	55.1	−2	53	9.7	
648								Not in Dm.
649								Not in Dm.
650								Not in Dm.

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1929phae.proj.2260

June 7, 1929

NF 10044

F.C.

651	1	F8
652	2	A0
653	1	A
654	3	A0
655	4	A7
656	1	F0
657	4	A0
658	1	A2
659	2	G5
660	2	K2
661	4	B9
662	2	A7
663	1	A
664	1	A
665	1	A3
666	1	K2
667	5	F0
668	1	K2
669	1	A0
670	4	A3
671	5	B5
672	1	K
673	3	A2
674	1	K5
675	1	G5

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1920phea.proj.2260

B 35018

651								Not in Dm.
652								Not in Dm.
653								Not in Dm.
654								Not in Dm.
655								Not in Dm.
656								Not in Dm.
657								Not in Dm.
658								Not in Dm.
659								Not in Dm.
660	-2°	1894	6h	55.5m	-2°	33	9.8	Not in Dm.
661	-2°	1894	6	55.5	-2°	33	9.8	Not in Dm.
662								Not in Dm.
663								Not in Dm.
664								Not in Dm.
665								Not in Dm.
666								Not in Dm.
667	-2	1890	6	54.8	-2	18	9.6	
668								Not in Dm.
669								Not in Dm.
670								Not in Dm.
671								Not in Dm.
672								Not in Dm.
673								Not in Dm.
674								Not in Dm.
675								Not in Dm.

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1929phae.proj.2260

June 4, 1929

MT 10044

F.C.

676	4	$k_{3}9$
677	1	K_0
678	1	A_0
679	3	G_0
680	6	A_0
681	1	K_0
682	2	A_0
683	6	k_3
684	2	A_0
685	3	K_0
686	2	A_0
687	1	A
688	3	A_2
689	2	K_2
690	4	A_3
691	2	G
692	2	K_0
693	3	k_8
694	2	K_0
695	3	G_0
696	1	F_8
697	2	G_0
698	2	K_2
699	3	F_8
700	3	G_0

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1929phae.proj.2260

h 35018

676								not in Dm.
677								not in Dm.
678								not in Dm.
679								not in Dm.
680	−2°	1882	6h	53.9m	−2°	8	9.5	
681								not in Dm.
682								not in Dm.
683	−2	1875	6	53.2	−2	8	9.5	not in Dm.
684								
685	~~−2~~	~~1891~~	6	53.0	−2	~~18~~	9.7	not in Dm.
686								not in Dm.
687								not in Dm.
687a								not in Dm.
688								not in Dm.
689								not in Dm.
690	−2	1867	6	52.4	−2	1	9.4	
691	−							star on chart but not in Dm. ?
692	−1	1488	6	52.4	−1	50	9.5	
693								not in Dm.
694	−2	1864	6	52.1	−2	3	10	
695	−2	1863	6	52.0	−2	9	10	
696								not in Dm.
697								not in Dm.
698								not in Dm.
699								not in Dm.
700								not in Dm.

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1929phae.proj.2260

MF 10044

June 5, 1929

F.C.

701	2	A0
702	2	B8
703	3	K5
704	5	A0
705	2	A2
706	3	B9
707	4	A0
708	6	A0
709	2	A2
710	3	B9
711	3	G0
712	1	A2
713	4	A2
714	1	A
715	5	F0
716	1	K7
717	1	A0
718	6	B5
719	2	F2
720	4	M3
721	1	A
722	4	F5
723	1	A0
724	2	B8
725	2	A2

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1929phae.proj.2266c

B 35824

701								Not in Dm.
702								Not in Dm.
703	−1°	1492	6h	52.6m	−1°	8′	9.5	✓
704								Not in Dm.
705								Not in Dm.
706								Not in Dm.
707	−0	1538	6	53.2	−0	51	9.5	✓
708	−1	1499	6	53.3	−1	6	9.4	✓
709								Not in Dm.
710	−1	1498	6	53.1	−1	19	9.5	✓
711	−1	1497	6	53.1	−1	29	9.5	✓
712								Not in Dm.
713	−1	1500	6	53.3	−1	40	9.3	✓
714								Not in Dm.
715	−1	1502	6	53.7	−1	31	9.5	✓
716								Not in Dm.
717								Not in Dm.
718	−1	1506	6	54.1	−1	57	9.5	✓
719								Not in Dm.
720	−1	1504	6	54.0	−1	57	9.0	✓
721								Not in Dm.
722	−1	1505	6	54.1	−1	48	9.2	✓
723								Not in Dm.
724								Not in Dm.
725								Not in Dm.
								~~Not in Dm.~~

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1929phae.proj.2260

June 4, 1929

MF 10044.

F. C.

726	1	A_5
727	4	K_0
728	1	A
729	5	F_5
730	1	K_7
731	4	G_0
732	2	F_8
733	5	B_8
734	4	B_9
735	1	A
736	2	A_2
737	2	F_8
738	1	F_5
739	2	B_8
740	5	K_5
741	2	A_0
742	3	F_0
743	6	A_0
744	1	K_2
745	2	G_0
746	6	F_0
747	3	A_3
748	2	A_2
749	6	B_9
750	1	K_7

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1929phae.proj.22600

h 35824

726								Not in Dm.
727	−2°	1891	6h	54.8m	−2°	7′	9.8	
728								Not in Dm.
729								Not in Dm.
730								Not in Dm.
731	−2	1893	6	55.3	−2	11	9.5	
732								Not in Dm.
733								Not in Dm.
734								Not in Dm.
735								Not in Dm.
736								Not in Dm.
737								Not in Dm.
738								Not in Dm.
739								Not in Dm.
740	−1	1512	6	55.1	−1	27	9.0	
741								Not in Dm.
742								Not in Dm.
743								Not in Dm.
744								Not in Dm.
745								Not in Dm.
746	−2	1897	6	55.9	−2	3	9.4	
747								Not in Dm.
748								Not in Dm.
749	—							On Dm. chart but not in Dm. cat.
750	−5	1522	6	56.5	−1	56	9.3	~~Not in Dm.~~

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1929phae.proj.2260

June 5, 1929

MF 10044

F. C.

751	2	M0
752	4	M0
753	3	K9
754	4	G0
755	5	K9
756	6	K3
757	1	A
758	1	A5
759	4	K5
760	1	F5
761	2	F8
762	2	K8
763	2	A3
764	3	A5
765	2	A2
766	1	A
767	3	A0
768	4	K8
769	4	F0
770	2	A0
771	5	A5
772	1	A
773	2	F0
774	2	A5
775	1	G

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1929phae.proj.22601

B 35824

			h	m				
751	−1°	1523	6	56.7	−1°	31′	9.5	✓
752								✓ Not in Dm.
753								✓ Not in Dm.
754								✓ Not in Dm.
755	−1	1518	6	56.1	−1	21	9.5	✓
756	−1	1519	6	56.1	−1	12	9.5	✓
757								✓ Not in Dm.
758								✓ Not in Dm.
759	−1	1515	6	55.6	−1	23	9.5	✓
760								✓ Not in Dm.
761								✓ Not in Dm.
762								✓ Not in Dm.
763								✓ Not in Dm.
764								✓ Not in Dm.
765								✓ Not in Dm.
766								✓ Not in Dm.
767	−1	1510	6	54.6	−1	12	9.5	✓
768								✓ Not in Dm.
769	−1	1509 (8)	6	54.4	−1	24	9.5	✓
770								✓ Not in Dm.
771	−1	1508 (7)	6	54.2	−1	7	9.5	✓
772								✓ Not in Dm.
773								✓ Not in Dm.
774								✓ Not in Dm.
775								✓ Not in Dm.

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1929phae.proj.2260C

June 5, 1929

MF 10044

F.C.

776	4	A_0	
777	5	K_0	
778	2	F_5	
779	2	A_7	
780	2	A_2	
781	2	K_0	
782	2	K_7	
783	6	A_3	
784	6	F_2	
785	1	A	f. of 2
786	2	K_7	
787	4	A_0	
788	3	K_7	
789	3	K_5	
790	6	A_7	
791	5	M_0	
792	3	M_0	
793	3	K_7	
794	5	F_8	
795	4	G_0	
796	2	A_0	
797	5	K_2	
798	2	F8 ~~A~~	
799	4	K_0	
800	2	G_5	

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1929phae.proj.2600

B 35824

776								hot in Dm.
777	−1°	1501	6h	53.6m	−1°	20	9.2	
778								hot in Dm.
779								hot in Dm.
780								hot in Dm.
781								hot in Dm.
782								hot in Dm.
783	−0	1548	6	54.1	−0	56	9.5	
784								hot in Dm.
785								hot in Dm.
786								hot in Dm.
787	−0	1555	6	54.5	−0	57	9.4	
788								hot in Dm.
789								hot in Dm.
790	−0	1550	6	54.2	−0	24	9.5	
791	−0	1551	6	54.2	−0	15	8.8	
792	−0	1552	6	54.3	−0	12	9.2	
793	−0	1557	6	54.6	−0	22	9.5	
794	−0	1558	6	54.8	−0	23	9.5	
795								hot in Dm.
796								hot in Dm.
797	−0	1562	6	55.4	−0	52	9.5	
798								hot in Dm.
799	−0	1565	6	55.7	−0	56	9.5	
800								hot in Dm.

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1929phae.proj.2260C

M 7 10044

June 6, 1929

F. C.

801	3	G5	
802	3	K2	
803	4	A2	
804	2	K5	
805	2	A0	
806	1	F8	
807	4	M0	
808	5	A7	
809	6	A0	
810	4	A0	
811	4	B8	
812	3	G0 ~~K0~~	
813	4	K2	
814	2	G0	
815	4	K5	
816	2	B9 ~~K5~~	Original 816 = 2 ft Neus
817	2	K7	
818	5	G5	
819	1	A	
820	1	A7	
821	6	K0	
822	2	F5	
823	4	G0	
824	4	F0	
825	5	A3	

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1929phae.proj.220C

B 35018

801								Not in Dm.
802								Not in Dm.
803								Not in Dm.
804								Not in Dm.
805								Not in Dm.
806								Not in Dm.
807								Not in Dm.
808								Not in Dm.
809	−0°	1573	6h	56.5m	−0°	47	9.5	✓
810								Not in Dm.
811								Not in Dm.
812								Not in Dm.
813	−0	1576	6	56.9	−0	49	9.4	✓
814								Not in Dm.
815	−0	1578	6	57.2	−0	55	9.5	✓
816								Not in Dm.
817								Not in Dm.
818	−0	1581	6	57.5	−0′	0	9.3	
819								Not in Dm.
820								Not in Dm.
821	−1	1528	6	57.1	−1	22	9.2	✓
822								Not in Dm.
823	−1	1536 m	6	57.8	−1	24	9.5	~~Not in Dm.~~
824	−1	1586	6	57.8	−1	30	9.3	✓
825	~~−1~~	~~1535~~	~~6~~	~~59.8~~	~~−1~~	~~24~~	~~9.5~~	Not in Dm.

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1929phae.proj.2260

June 6, 1929

MT 10044

F.C.

826	1	K0
827	3	A5
828	4	b9
829	2	A5
830	1	A0
831	3	A2
832	1	F8
833	2	F5
834	2	G0
835	4	K2
836	2	G0
837	4	K0
838	5	A7
839	1	b9
39a	2	A0
840	3	F2
841	3	A2
842	3	G5
843	2	A0
844	2	A5
845	2	A0
846	2	A2
847	2	A0
848	3	A2
849	5	K0
850	5	F2

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1929phae.proj.2261c

B 35018

826								Not in Dm.
827								Not in Dm.
828	−1°	1538	6h	57.9m	−1°	9	9.5	
829								Not in Dm.
830								Not in Dm.
831								Not in Dm.
832								Not in Dm.
833								Not in Dm.
834								Not in Dm.
835								Not in Dm.
836								Not in Dm
837	−0	1583	6	58.0	−0	40	9.4	
838	−0	1584	6	58.0	−0	47	9.3	
839								Not in Dm.
839a								Not in Dm.
840								Not in Dm.
841								Not in Dm.
842								Not in Dm.
843								Not in Dm.
844								Not in Dm.
845								Not in Dm.
846								Not in Dm.
847								Not in Dm.
848								Not in Dm.
849	−1	1551	6	59.1	−1	27	9.2	
850	−1	1550	6	59.0	−1	21	9.5	

Either 827 or 828 may be identified as

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1929phae.proj.2260

June 6, 1929

Mf 10044

F.C.

851	5	F0
852	5	A2
853	3	G5
854	3	K2
855	2	B9
856	3	F0
857	4	A2
858	2	F0
859	1	A5
860	1	G5
861	3	A0
862	1	K0
863	5	A2
864	6	B9
865	7	A2
866	12	F5 A [Orig. 66 = 2 clusts]
867	2	B9
868	4	B8
869	4	B8
870	6	B9
871	1	F5
872	1	K0
873	4	F5
874	5	B9
875	2	K0

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1929phae.proj..226C

B 35018

851								Not in Dm.
852	−1°	1552	6h	59.1m	−1°	14	9.5	
853								Not in Dm.
854	−1	1555	6	59.7	−1	29	9.5	
855								Not in Dm.
856								Not in Dm.
857	−1	1558	8?	0.0	−1	39	9.4	
858								Not in Dm.
859								Not in Dm.
860								Not in Dm.
861								Not in Dm.
862								Not in Dm.
863								Not in Dm
864	−1	1562	7	0.7	−1	32	9.5	
865	−1	1560	7	0.5	−1	21	9.3	
866								Not in Dm.
867								Not in Dm.
868								Not in Dm.
869								Not in Dm.
870	−1	1556	8?	0.0	−1	10	9.4	
871								Not in Dm.
872								Not in Dm.
873								Not in Dm.
874	−0	1598	6	59.4	−1	0	9.5	
875								Not in Dm.

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1929phae.proj.2260

117 10044

June 6, 1929

F.C.

876	1	A_0
877	3	A_0
878	2	F_8
879	2	$K_{3?}$
880	5	F_2
881	5	A_2
882	1	K_7
883	4	G_0
884	1	K_0
885	5	G_0
886	4	A_3
887	3	A_2
888	4	M_0
889	3	K_2
890	1	G_5
891	5	K_5
892	1	F_8
893	1	K_5
894	2	K_0
895	1	A_0
896	5	A_5
897	5	G_0
898	5	A_7
899	2	G_0
900	26	G_5 F_8 (Original 900 has too many close stars)

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1929phas.proj..226C

h 35018

876								not in Dm.
877								not in Dm.
878								not in Dm.
879								not in Dm.
880	−0	1596	6	59.0	−0	44	9.5	
881								not in Dm.
882								not in Dm.
883	−0	1591	6	58.6	−0	24	9.5	
884								not in Dm.
885								not in Dm.
886								not in Dm.
887								not in Dm.
888	−0	1599	6	59.5	−0	24	9.2	
889								not in Dm.
890								not in Dm.
891	−0	1602	6	59.7	−0	38	9.4	
892								not in Dm.
893								not in Dm.
894								not in Dm.
895	−0	1606	7	0.2	−0	47	9.5	
896								not in Dm.
897								not in Dm.
898								not in Dm.
899								not in Dm.
900	−1	1563	7	1.0	−1	5	9.0	

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1929phae.proj.2260C

MF 10044

June 7, 1929

F.C.

901	1	B9
902	3	B8
903	5	B5
904	1	A0
905	3	A2
906	3	F0
907	7	B2
908	2	A0
909	1	F5
910	2	K7
911	2	K0
912	1	G0
913	1	K0
914	2	A5
915	6	A5
916	3	G0
917	5	A5
918	1	K2
919	3	K7
920	3	F8
921	4	K5
922	6	A7
923	4	F0
924	5	F8
925	2	B9

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1929phae.proj..226C

I 40853

901								Not in Dm.
902								Not in Dm.
903	+−1°	1566	7h	1.5	−1°	2	9.3	
904								Not in Dm.
905								Not in Dm.
906								Not in Dm.
907	+−0	1618	7	1.6	−0	48	9.3	
908								Not in Dm.
909								Not in Dm.
910	+−0	1622	7	2.0	−0	40	9.5	
911								Not in Dm.
912								Not in Dm.
913								Not in Dm.
914								Not in Dm.
915	+−0	1619	7	1.7	−0	35	9.5	
916								Not in Dm.
917								Not in Dm.
918								Not in Dm.
919	−0°	1616	7	1.4	−0	44	9.4	~~Not in Dm.~~
920	+−0	1616	7	1.4	−0	44	9.4	Not in Dm.
921	+−0	1611	7	1.1	−0	52	9.5	
922	+−0	1612	7	1.1	−0	42	9.2	
923								Not in Dm.
924								Not in Dm.
925								Not in Dm.

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1929phae.proj.2260C

June 7, 1929

MF 10044

F. C.

926	1	G0
927	6	G0
928	2	F2
929	1	K3
930	3	F0
930a	3	F5-
931	2	A5
932	3	A0
933	2	F5
934	3	A7
935	2	G0
936	4	A3
937	5	F0
938	1	K0
939	2	F2
940	1	A0
941	2	K2
942	5	A2
943	6	F0
944	1	G0
945	2	A0
946	4	K3
947	1	F2
948	1	K5-
949	3	G5
950	3	F0

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1929phae.proj.2261C

I 40853

926								not in Dm.
927	+−0°	1615	7 h	1.3 m	−0°	19′	9.0	✓
928								not in Dm.
929								not in Dm.
930	~~+~~−0	1621	7	1.8	−0	22 ~~29~~ 6	9.5	✓
930a	+−0	1620 ~~1617~~	7	1.87	−0		9.5	
931								not in Dm.
932								not in Dm.
933								not in Dm.
934								not in Dm.
935								not in Dm.
936								not in Dm.
937	+0	1828	7	2.4	+0	10	9.5	✓
938								not in Dm.
939	~~+~~−0	1628 ~~4~~	7	2.2 ~~1.7~~	−0	26 ~~22~~	9.5	~~not in Dm~~.
940								not in Dm.
941								not in Dm.
942								not in Dm.
943	~~+~~−0	1626	7	2.7	−0	46	9.3	~~not in Dm~~.
944								not in Dm.
945								not in Dm.
946								not in Dm. Cannot find on plate
947								
948								not in Dm.
949	+1°	1591	7	2.2	−1	8	8.6	not in Dm.
950								not in Dm.

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1929phae.proj.2260C

June 7, 1929

M 7 10044

F.C.

951	1	A
952	2	G5
953	1	A
954	3	F8
955	2	F5
956	4	G0
957	1	B8
958	1	F8
959	3	B8
960	5	A0
961	1	A0
962	3	B8
963	4	A0
964	1	A2
965	5	G5
966	4	K0
967	6	A2
968	3	A7
969	2	A2
970	2	M0
971	1	F
972	3	A2
973	1	B9
974	2	A0
975	3	A3

Any midistrict. also a blue on 8.50 Omit.

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1929phae.proj.2260C

I 40853

951								✓ Not in Dm.
952								✓ Not in Dm.
953								✓ Not in Dm.
954								✓ Not in Dm.
955								✓ Not in Dm.
956								✓ Not in Dm.
957								✓ Not in Dm.
958								✓ Not in Dm.
959								✓ Not in Dm.
960								✓ Not in Dm.
961								✓ Not in Dm.
962								✓ Not in Dm.
963								✓ Not in Dm.
964								Not in Dm.
965	≠ −2°	1951	7h	2.4m	−2°	3	9.4	✓
966	≠ −1	1972	7	2.4	−1	59	9.4	✓✓
967	≠ −1	1973	7	2.5	−1	57	9.5	✓✓
968								✓ Not in Dm.
968'								✓ Not in Dm.
970	≠ −2	1952	7	2.6	−2	16	9.5	✓
971								✓ Not in Dm.
972								✓ Not in Dm.
973								✓ Not in Dm.
974								✓ Not in Dm.
975								✓ Not in Dm.

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1929phae.proj.2260C

182

June 7, 1929

MF 10044

F. C.

976	2	G_0
977	6	F_2
978	4	G_0
979	6	K_0
980	4	F_0
981	3	K_0
982	3	F_2
983	4	B8
984	2	A_0
985	2	A
986	3	F_0
987	3	G_5
988	5	K8
989	4	K9
990	4	F_2
991	7	K9
992	6	K_2
993	7	K5
994	6	K9
995	1	A
996	4	K_0
997	4	K_2
998	2	F_0
999	1	K9
1000	1	A_5

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1929phae.proj.220C

I 40853

976								Not in Dm.
977	+2°	1962	7	3.4	−2°	36′	9.2	✓
978	+2	1961	7	3.4	−2	33	9.1	✓
979	+2	1966	7	3.6	−2	36	9.0	✓
980	+2	1965	7	3.6	−2	30	9.5	✓
981								Not in Dm.
982								Not in Dm.
983								Not in Dm.
984								Not in Dm.
985								Not in Dm.
986	+2	1968	7	3.7	−2	12	9.8	✓
987	+2	1967	7	3.7	−2	8	9.8	✓
988								Not in Dm.
989								Not in Dm.
990								Not in Dm.
991	+2	1957	7	3.1	−2	13	9.7	✓
992	+2	1958	7	3.1	−2	7	9.1	✓
993	+2	1955	7	3.0	−2	9	9.1	✓
994	+2	1956	7	3.0	−2	6	9.7	✓
995								Not in Dm.
996	+2	1960	7	3.2	−2	4	9.4	✓
997	+1	1976	7	3.2	−2	57	9.5	✓✓
998								Not in Dm.
999								Not in Dm.
1000								Not in Dm.

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1929phae.proj.2260C

June 10, 1929

MF 10044

F.C.

1001	1	K_7
1002	1	a
1003	A 1 AK5	(Orig 1003 proved to be a group of 3 stars)
1004	2	F_2
1005	2	A_0
1006	3	G_5
1007	3	A_2
1008	3	A_0
1009	1	a
1010	2	F_5
1011	3	G_5
1012	5	G_0. f. of 2
1013	6	K_5
1014	3	K_2
1015	1	A_2
1016	3	A_2
1017	1	A_0
1018	1	K_7
1019	3	F_5
1020	5	A_7
1021	1	K_5
1022	6	A_0
1023	3	G_5
1024	1	K_7
1025	6	K_5

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1929phae.proj.2200c

I 40853

1001								Not in Dm.
1002								Not in Dm.
1003								
1004								Not in Dm.
1005								Not in Dm.
1006								Not in Dm.
1007	−0°	15 32	6h	52.5m	−0°	9′	9.3	
1008								Not in Dm.
1009								Not in Dm.
1010								Not in Dm.
1011								Not in Dm.
1012	−0	1536	6	53.1	−0	20	9.0	
1013	−0	1537	6	53.2	−0	35	9.2	
1014	−0	1540	6	53.4	−0	37	9.5	
1015								Not in Dm.
1016								Not in Dm.
1017								Not in Dm.
1018								Not in Dm.
1019	either or both							~~Not in Dm.~~
1020	−0	1546	6	53.8	−0	32	9.3	
1021								Not in Dm.
1022	−0	1543	6	53.7.6	−0	27	9.5	
1023								Not in Dm.
1024								Not in Dm.
1025	−0	1541	6	53.5	−0	14	9.3	

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1929phae.proj.2260C

June 10, 1929

MT 10044

F.C.

1026	4	K5
1027	2	B9
1028	1	M0
1029	6	F2
1030	1	B8
1031	4	F0
1032	2	A
1033	5	B9
1034	3	A2
1035	5	A5
1036	2	A0
1037	2	B9
1038	2	A0
1039	1	A3
1040	4	A2
1041	1	K5
1042	5	A7
1043	1	A0
1044	7	F5
1045	3	A0
1046	4	B9
1047	2	K7
1048	2	A0
1049	3	A3
1050	1	K0

Southern objects of 2

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1929phae.proj.2260C

I 40853

1026	−0°	1539	6h	53.3m	−0°	15	9.3	not in Dm.
1027								not in Dm.
1028								not in Dm.
1029								not in Dm.
1030								not in Dm.
1031	*							not in Dm.
1032								
1033	* 0	1534	6	52.6	−0	2	9.5	
1034								not in Dm.
1035	+0	1748	6	52.6	+0	7	9.5	
1036	+0	1751	6	52.9	+0	16	9.5	
1037								not in Dm.
1038								not in Dm.
1039								not in Dm.
1040	* 0	1544	6	53.7	−0	6	9.5	not in Dm.
1041	−0°	1544	6	53.7	−0	6	9.5	not in Dm.
1042	+0	1762	6	54.0	+0	5	9.5	
1043								not in Dm.
1044	+0	1764	6	54.2	+0	18	9.5	
1045	+0	1759	6	53.8	+0	29	9.5	not in
1046								not in Dm.
1047	+0	1756	6	53.6	+0	39	9.5	
1048								not in Dm.
1049								not in Dm.
1050								not in Dm.

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1929phae.proj.2260C

June 10, 1929

MF 10044

F.C.

1051	3	A_2
1052	5	A_0
1053	2	G_5
1054	2	A_7
1055	1	A_0
1056	1	F_0
1057	2	A_0
1058	2	A_7
1059	5	K_0
1060	1	A
1061	3	K_0
1062	6	K_0
1063	2	A_0
1064	4	K_2
1065	1	A
1066	2	F_0
1067	4	A_2
1068	1	M_0
1069	1	F_0
1070	5	K_2
1071	2	A_2 K_2
1072	4	A_2
1073	5	A_7
1074	2	M_0
1075	2	A_3

Too much susp. MF 8313 8950 MC 26240 Shows shows hyd.
Don't see why Putnam calls H1 and H12 as hyd.

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1929phae.proj.2200

I 40853

1051								Not in Dm.
1052	+0°	1746	6h	52.5m	+0°	34′	9.5	
1053								Not in Dm.
1054								Not in Dm.
1055	*							Not in Dm.
1056								Not in Dm.
1057								Not in Dm.
1058								Not in Dm.
1059	+1	1628	6	52.3	+1	1	9.2	
1060								Not in Dm.
1061	+1	1630	6	52.4	+1	24	9.4	
1062	+1	1633	6	52.6	+1	18	9.2	
1063								Not in Dm.
1064	+10	1635	6	53.0	+1	3	9.1	~~Not in Dm.~~
1065	~~+0~~	~~1755~~	6	~~53.4~~	~~+0~~	~~51~~	~~9.~~	Not in Dm.
1066								
* 1067	+0	1755	6	53.4	+0	51	9.5	~~Not in Dm.~~
1068								Not in Dm.
1069								Not in Dm.
1070	+1	1639	6	53.2	+1	16	9.0	
1071								Not in Dm.
1072	+1	1636	6	53.1	+1	23	9.5	
1073	+1	1637	6	53.2	+1	21	9.3	
1074	+1	1640	6	53.4	+1	17	9.4	
1075								Not in Dm.

* 1067 is the southern of two close stars either of which might be be identified as +0° 1755

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1929phae.proj.2260

June 10, 1929

mf 10044

F.C.

1076	1	K7
1077	4	B8
1078	4	A0
1079	4	A5
1080	3	K5
1081	2	A2
1082	1	K5
1083	3	K0
1084	3	K7
1085	1	G5
1086	2	A0
1087	1	K2
1088	2	B9
1089	2	A2
1090	3	A3
1091	3	B9
1092	2	G5
1093	5	G0
1094	4	A5
1095	4	Ag ~~F2~~ (H_2 lines due to a star at N.)
1096	3	A0
1097	3	A2
1098	2	A3
1099	1	A0
1100	3	B9

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1929phae.proj.2200c

I 40853

1076								Not in Dm.
1077								Not in Dm.
1078	+1°	1644	6	54.1	+1	13	9.3	
1079	+0	1761	6	54.0	+0	43	9.4	
1080	+0	1765	6	54.3	+0	27	9.4	
1081								Not in Dm.
1082								Not in Dm.
1083								Not in Dm.
1084	−0	1561	6	55.4	−0	10	9.5	
1085								Not in Dm.
1086								Not in Dm.
1087								Not in Dm.
1088								Not in Dm.
1089								Not in Dm.
1090	−0	1567	6	55.8	−0	38	9.5	
1091								Not in Dm.
1092								Not in Dm.
1093	−0	1568	6	56.0	−0	28	9.3	
1094	−0	1569	6	56.1	−0	31	9.3	
1095	−0	1570	6	56.2	−0	28	9.3	
1096	−0	1564	6	55.7	−0	14	9.5	
1097								Not in Dm.
1098								Not in Dm.
1099								Not in Dm.
1100								Not in Dm.

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1929phae.proj.2260

June 11, 1929

MF 10044

F.C.

1101	1	A_5
1102	5	A_3
1103	2	K_0
1104	4	A_2
1105	4	A_0
1106	3	G_0
1107	6	A_3
1108	1	K_5
1109	1	G_5
1110	4	K_2
1111	3	F_5
1112	2	F_8
1113	9	K_5
1114	7	A_3
1115	5	F_2
1116	3	A_5
1117	2	A_2
1118	3	A_0
1119	3	F_0
1120	2	F_2
1121	1	G_5
1122	1	A_5
1123	1	F_0
1124	4	A_7
1125	3	B_8

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1929phae.proj.22600

h 35418

1101								Not in Dm.
1102	+0°	1782	6h	56.5m	+0°	9	9.5	
1103								Not in Dm.
1104								Not in Dm.
1105								Not in Dm.
1106								Not in Dm.
1107	−0	1575	6	56.8	−0	14	9.3	
1108								Not in Dm.
1109								Not in Dm.
1110	−0	1580	6	57.4	−0	29	9.5	
1111								Not in Dm.
1112								Not in Dm.
1113	−0	1585	6	58.0	−0	7	9.3	
1114	−0	1586	6	58.2	−0	5	9.2	
1115								Not in Dm.
1116								Not in Dm
1117								Not in Dm.
1118								Not in Dm.
1119								Not in Dm.
1120								Not in Dm.
1121								Not in Dm.
1122								Not in Dm.
1123								Not in Dm.
1124	−0	1593	6	58.9	−0	6	9.5	~~Not in Dm.~~
1125								Not in Dm.

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1929phae.proj.2260C

June 11, 1929

DM +10044

F. C.

1126	1	A
1127	13	G0
1128	3	G5
1129	2	K7
1130	4	K8
1131	5	G0
1132	1	A
1123	2	A0
1134	1	K0
1135	8	A3
1136	6	A0
1137	2	A3
1138	6	K0
1139	3	G0
1140	5	A2
1141	7	K0
1142	1	K7
1143	2	A5
1144	1	A
1145	4	A2
1146	1	A
1147	5	F0
1148	1	F8
1149	3	K9
1150	1	K5

(Jack 72)

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1929phae.proj.2260C

B 35418

1126								Not in Dm.
1127								Not in Dm.
1128								Not in Dm.
1129								Not in Dm.
1130								Not in Dm.
1131	−0°	1600	6h	59.5m	−0°	14	9.3	
1132								Not in Dm.
1133								Not in Dm.
1134								Not in Dm.
1135	−0	1604	7	0.1	−0	16	9.5	
1136	−0	1605	7	0.2	−0	7	9.4	
1137								Not in Dm.
1138	+0	1810	7	0.6	+0	5	8.8	
1139	+0	1812	7	0.7	+0	9	9.4	
1140	+0	1811	7	0.7	+0	12	9.4	
1141	+0	1809	7	0.6	+0	14	9.1	
1142	+0	1814	7	0.9	+0	17	9.4	
1143								Not in Dm.
1144								Not in Dm.
1145	+0	1818	7	1.3	+0	5	9.5	
1146								Not in Dm.
1147	+0	1823	7	1.6	+0	16	9.2	
1148								Not in Dm.
1149								Not in Dm.
1150								Not in Dm.

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1929phae.proj.2260C

June 11, 1929

MZ 10044

F. C.

1151	2	K2
1152	6	G0
1153	1	K5
1154	7	A3
1156	3	B8
1156	3	A2
1157	7	G0
1158	1	K5
1159	1	A
1160	1	A
1161	1	A2
1162	2	A0
1163	1	F5
1164	3	A0
1165	5	K0
1166	2	F8
1167	1	G0
1168	1	K7
1169	1	F0
1170	7	B8
1171	5	B9
1172	6	F5
1173	2	F8
1174	1	K5
1175	1	A

Omit. Too faint

(Nordheim 12) Omit. Blank

Uncertain. Omit Perhaps K

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1929phae.proj.2260C

B 35418

1151								not in Dm.
1152	+0°	1826	7h	1.9	+0	28	9.3	
1153	+0	1825	7	1.8	+0	24	9.4	
1154	+0	1822	7	1.6	+0	26	9.2	
1155								not in Dm.
1156								not in Dm.
1157	+0	1820	7	1.3	+0	39	9.0	
1158								not in Dm.
1159								not in Dm.
1160								not in Dm.
1161								not in Dm.
1162								not in Dm.
1163								not in Dm.
1164	-0	1603	~~7~~ 6	~~59~~ 0.0	-0	3	9.5	
1165	+0	1806	6	59.8	+0	2	9.5	
1166								not in Dm.
1167								not in Dm.
1168								not in Dm
1169	m							not in Dm.
1170	+0	1802	6	59.2	+0	~~28~~ 24	~~9.5~~ 9.4	
1171	+0	1801	6	59.2	+0	28	9.5	
1172	+0	1804	6	59.3	+0	36	9.4	
1173								not in Dm.
1174								not in Dm.
1175								not in Dm.

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1929phae.proj.22600

June 11, 1929

M 10044

F.C.

1176	1	A2	(Another class ref. at η) Omit. A blend
1177	1	A0	
1178	4	G5	
1179	1	A	
1180	4	F0	
1181	5	G0	
1182	4	A2	
1183	6	A0	
1184	5	F0	
1185	2	A3	
1186	3	A7	
1187	5	F2	
1188	1	F5	
1189	1	As ~~K~~	Too much susp. in this sp. See 89,50
1190	4	K0	
1191	3	G0	
1192	1	A	
1193	3	F8	
1194	5	{F5 A3	Composite
1195	2	G5	
1196	4	K0	
1197	5	A2	
1198	7	K3	
1199	2	A0	
1200	3	F5	

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1929phae.proj..2600

B 35418

1176								Not in Dm.
1177								Not in Dm.
1178	+0	1797	6	58.6	+0	29	9.5	
1179								Not in Dm.
1180	+0	1795	6	58.3	+0	26	9.5	
1181	+0	1794	6	58.2	+0	29	9.2	
1182	+0	1792	6	58.0	+0	5	9.3	
1183	+0	1788	6	57.5	+0	7	9.5	
1184	+0	1785	6	57.2	+0	2	9.5	
1185								Not in Dm.
1186								Not in Dm.
1187	+0	1784	6	56.0	+0	19	9.3	
1188								Not in Dm.
1189								Not in Dm.
1190								Not in Dm.
1191								Not in Dm.
1192								Not in Dm.
1193								Not in Dm.
1194	+0	1775	6	55.8	+0	43	9.3	
1195	+0	1773	6	55.4	+0	45	9.5	
1196								Not in Dm.
1197	+0	1770	6	55.2	+0	24	9.5	
1198	+0	1769	6	54.0	+0	42	9.3	
1199								Not in Dm.
1200	+0	1772	6	55.4	+0	55	9.5	

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1929phae.proj.2260C

200

June 12, 1929

NF 10044

F.C.

1201	5	A_0
1202	2	F_5
1203	3	F_2
1204	5	K9
1205	1	K_0
1206	2	A_7
1207	2	F_8
1208	2	A_0
1209	4	K_0
1210	3	K_5
1211	6	K_2
1212	2	A_0
1213	5	A_2
1214	1	A_0
1215	1	A_2
1216	4	A_2
1217	2	F_2
1218	1	F_0
1219	3	A_5
1220	6	F_2
1221	1	A
1222	2	A_7
1223	2	K0
1224	1	K7
1225	4	K_0

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1929phae.proj.2260C

D 33845

			h	m				
1201	+0°	1771	6	55.3	+0°	59	9.5	
1202								Not in Dm.
1203								Not in Dm.
1204	+1°	1647	6	54.4	+1	2	9.5	
1205								Not in Dm.
1206								Not in Dm.
1207								Not in Dm.
1208								Not in Dm.
1209	+1	1649	6	54.7	+1	32	9.3	
1210	+1	1651	6	54.7	+1	33	9.5	
1211	+1	1650	6	54.7	+1	40	9.5	
1212								Not in Dm.
1213	+1	1652	6	54.9	+1	23	9.3	
1214								Not in Dm.
1215								Not in Dm.
1216								Not in Dm.
1217								Not in Dm.
1218								Not in Dm.
1219								Not in Dm.
1220	+1	1654	6	55.6	+1	36	9.2	
1221								Not in Dm.
1222								Not in Dm.
1223								Not in Dm.
1224	+1°	1657	6	56.1	+1	20	9.6	~~Not in Dm.~~
1225	+1	1655	6	55.8	+1	2	9.4	

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June 12, 1929

NF 10044

F.C

1226	3	A_2
1227	4	F_8
1228	2	K_5
1229	4	A_3
1230	1	G_5
1231	3	K_0
1232	3	A_0
1233	3	G_5
1234	5	A_0
1235	2	K_7
1236	4	A_2
1237	1	A
1238	5	A_3
1239	3	A
1240	2	B_8
1241	1	K_7
1242	3	A_0
1243	2	F_5
1244	3	A_7
1245	3	G_0
1246	6	G_5
1247	4	G_5
1248	3	B_8 (Smithsonian 42)
1249	1	K_5
1250	1	K_0

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1929phae.proj.2260C

ℓ 33845

1226								Not in Dm.
1227	+0°	1777	6h	56.1m	+0°	54	9.5	
1228								Not in Dm.
1229								Not in Dm.
1230								Not in Dm.
1231	+1	1658	6	56.2	+0′	8	9.5	
1232	~~+1~~	~~1657~~	6	56.1	+0′	20	9.5	~~Not in Dm.~~
1233								Not in Dm.
1234	+1	1661	6	56.5	+1	17	9.5	
1235	+1	1659	6	56.2	+0′	36	9.5	
1236	+1	1664	6	56.8	+1	35	9.5	
1237								Not in Dm.
1238	+1	1667	6	57.0	+1	22	9.3	
1239	+1	1669	6	57.1	+1	21	9.4	
1240								Not in Dm.
1241								Not in Dm.
1242								Not in Dm.
1243								Not in Dm.
1244								Not in Dm.
1245								Not in Dm.
1246	+0	1787	6	57.3	+0	46	9.3	
1247	+0	1786	6	57.2 3	+0	54	9.5	
1248	+0	1789	6	57.6	+0	58	9.5	
1249	+0	1790	6	57.6	+0	39	9.5	
1250								Not in Dm.

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1929phae.proj.2260C

June 12, 1929

DF 10044

F.C.

1251	1	a
1252	1	a
1253	5	G_0
1254	1	a (m.f.q2)
1255	1	a
1256	4	F_0
1257	1	G_5
1258	3	K_5
1259	1	K_0
1260	1	K_2
1261	2	a_0
1262	5	a_2
1263	4	K_5
1264	5	K_0
1265	2	a_7
1266	1	a_5
1267	2	F_0
1268	2	F_8
1269	1	K_7
1270	4	G_0
1271	6	a_2
1272	2	F_5
1273	1	a
1274	5	G_0
1275	1	G_0

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1929phae.proj.2260C

l 33845

1251								Not in Dm.
1252								Not in Dm.
1253	+0°	1793	6h	58.8m	+0°	59'	9.5	
1254								Not in Dm.
1255								Not in Dm.
1256	+1	1671	6	57.2	+1	26	9.2	
1257								Not in Dm.
1258	+1	1676	6	57.5	+1	40	9.4	
1259								Not in Dm.
1260								Not in Dm.
1261								Not in Dm.
1262	+1	1681	6	58.0	+1	48	9.5	
1263	+1	1683	6	58.2	+1	39	9.3	
1264	+1	1684	6	58.3	+1	31	9.5	
1265								Not in Dm.
1266								Not in Dm.
1267								Not in Dm.
1268	+1	1685	6	58.6	+1	3	9.5	
1269	+1	1686	6	58.8	+1	10	9.5	
1270	+1	1687	6	58.8	+1	6	9.5	
1271	+1	1688	6	59.0	+1	17	9.5	
1272								Not in Dm.
1273								Not in Dm.
1274	+1	1689	6	59.2	+1	0	9.3	
1275								Not in Dm.

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1929phae.proj.2260C

NF 10044

June 12, 1929

F. C.

1276	1	a
1277	2	A_0
1278	3	B9
1279	4	A_0
1280	2	A_2
1281	2	A_3
1282	3	B8
1283	2	A_0
1284	5	A_2
1285	1	A
1286	2	F_8
1287	2	G_0
1288	4	G_5
1289	4	G_0
1290	3	G_0
1291	2	A_2
1292	5	A_3
1293	2	A_0
1294	1	K_0
1295	5	K_2
1296	6	K8
1297	1	F_0
1298	1	A_5
1299	1	K_0
1300	1	G_5

Cont. in 173. 210 ~~204~~

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1929phae.proj.2200C

δ 33845

1276								not in Dm.
1277								not in Dm.
1278	+1	1691	6^h_h	59.4^m	$+1^\circ$	0	9.5	
1279	+0	1805	6	59.6	+0	0	9.5	
1280	+1	1693	6	59.6	+1	4	9.5	
1281								not in Dm.
1282								not in Dm.
1283								not in Dm.
1284								not in Dm.
1285								not in Dm.
1286	+1	1690	6	59.4	+1	44	9.5	
1287								not in Dm.
1288	+1	1692	6	59.5	+1	45	9.5	
1289	+1	1694	δ^7	0.0	+1	25	9.5	
1290	+1	1696	7	0.1	+1	20	9.3	
1291	+1	1697	7	0.2	+1	28	9.5	
1292	+0	1807	7	0.0	+0	0	9.5	
1293	*							not in Dm.
1294	+0	1808	7	0.4	+0	57	9.5	not in Dm.
1295	+1	1700	7	0.5	+1	8	9.2	
1296	+1	1702	7	0.6	+1	16	9.4	
1297								not in Dm.
1298								not in Dm.
1299								not in Dm.
1300	+1	1704	7	0.9	+1	5	9.4	

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1929phae.proj.2260C

June 24, 1929
Cont. from pg. 102

)7 8301

F.C

1151	3	F0
1152	4	k8
1153	1	M0
1154	3	M0
1155	3	G5
1156	1	F
1157	1	K0
1158	3	K5
1159	3	G0
1160	3	k9
1161	1	K7
1162	2	K0
1163	1	K0
1164	1	a2
1165	1	a0
1166	1	k9
1167	1	K0
1168	2	F0
1169	1	a0
1170	1	K2
1171	1	K7
1172	1	M0
1173	2	K5
1174	2	M0
1175	1	a7

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1929phae.proj.2260C

I 39830

		919				47	
✓	1151 +10	~~899~~	5	45.6	+10	~~47~~	9.5
✓	1152 +10	923		46.0	+10	33	9.4
✓	1153 +10	920		45.7	+10	21	9.5
✓	1154 +10	918		45.5	+10	23	9.1
✓	1155 +10	916		45.3	+10	16	9.5
✓	1156 +10	914		45.1	+10	30	9.5
✓	1157 +10	917		45.5	+10	6	9.5
✓	1158 +10	921		45.9	+10	12	9.5
✓	1159 +9	999		45.8	+9	58	9.5
✓	1160 +9	1000		46.0	+9	55	9.5
✓	1161 +9	994		45.3	+9	44	9.4
✓	1162 +10	929		46.9	+10	32	9.5
✓	1163 +10	928		46.7	+10	18	9.5
✓	1164						Not in DM
✓	1165						" " "
✓	1166						" " "
✓	1167						" " "
✓	1168						" " "
✓	1169						" " "
✓	1170 +10°	963		51.8	+10	58	9.5
✓	1171 +11°	985		51.2	+11	3	9.5
✓	1172 +10°	979		53.6	+10	54	9.5
✓	1173 +10	981		53.9	+10	58	9.4
✓	1174 +10	982		54.3	+10	40	9.5
✓	1175						Not in DM.

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1929phae.proj.2260C

June 27, 1929

F 8301

F.C.

1176	1	A_0
1177	1	A_0
1178	1	A_7
1179	1	F_0
1180	2	F_0
1181	3	K_2
1182	1	A_0
1183	1	K_0
1184	3	K_0
1185	3	K_3
1186	2	A_0
1187	2	G_0

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I 39830

✓ 1176								Not in Dm
✓ 1177								" " "
✓ 1178								" " "
✓ 1179								" " "
✓ 1180								" " "
✓ 1181	+10°	988	5h	53.7	+10°	36	9.3	
✓ 1182								Not in Dm
✓ 1183								" " "
		1018		57.0	11	1		
✓ 1184	+11	~~958~~		~~44.8~~	+11	~~37~~	9.4	
✓ 1185	+10	1010		58.9	+10	19	9.5	
✓ 1186								Not in Dm
✓ 1187	+9	1101	6	0.2	+9	54	9.5	

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1929phae.proj.2260C

December 13, 1938

B40096 cont. from Bk. 134, 128

MM

132	3	A0
133	1	K1
134	3	K0
135′	2	G5′
136	2	A5
137	1	K1
138	2	G0
139	4	A2
140	2	M0
141	1	G0
142	1	M2
143	2	G0
144	1	K0
145′	4	G0
146	2	K0
147	3	F0
148	3	K5′
149	3	A2
150	3	A0
151	2	A2
152	1	A
153	2	K1
154	1	K2
155′	3	A5′
156	2	A2
157	1	M0
158	4	K5

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1929phae.proj..2260C

B40096

159	3	A0
160	2	A2
161	3	A0
162	1	A3
163	2	A2
164	2	K2
165	3	F2
166	3	G0
167	3	A3
168	4	A0
169	1	K5
170	4	F0
171		
172	3	A2
173	4	F5
174	2	A3
175	3	A0
176	2	F8
177	2	G0
178	3	A0
179	1	A0
180	4	G0
181	2	K0
182	4	A0
183		
184	1	A
185	2	K0

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Dec. 13, 1938

B 40096

186	2	M2
187	1	K7
188	1	K7
189	2	K2
190	2	K0
191	3	G0
192	2	G5
193	2	K5
194	2	F8
195	1	K7
196	4	A2
197	3	A5
198	2	A5
199	3	A0
200	2	A7
201	1	M0
202	3	M0
203	3	F0
204	1	K2
205	2	A3
206	3	A3
207	3	M4
208	4	A3
209	2	K2
210	2	G0
211	2	K5
212	1	F0

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B 40096

213	2	F8
214	3	A3
215	4	B9
216	2	A0
217	3	A3
218	3	A0
219	3	K7
220	4	F5
221	1	F2
222	2	A0
223	2	A3
224	2	A0
225	3	A0
226	3	K5
227	2	F8
228	4	G5
229	2	A2
230	2	K0
231	1	A
232	2	F0
233	2	K7
234	2	A0
235	1	K0
236	3	A5
237	4	B9
238	4	A5
239	3	F8

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Dec. 13, 1938

B400 96

240	3	A2
241	3	A3
242	2	A0
243	1	A
244	1	A
245	3	K5
246	4	G0
247	3	F8
248	2	K7
249	3	A2
250	3	A5
251	2	K0
252	3	G0
253	2	K0
254	2	G5
255	2	F0
256	1	K2
257	3	A0
258	1	M0
259	4	G5
260	3	K2
261	1	G5
262	1	F5
263	2	K5
264	3	K7
265	2	K5

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B400 96

266 2 A5
267 4 B9
268
269
270
271
272

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