1925phae.proj.22380

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1925phae.proj.22300

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1928phae.proj..223C

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1925phae.proj.22[illegible]

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1925phae.proj.22380

MF 8382

Saturday, May 2, 1925

From Bks. 154, 152

1301	H	G_5
1302	3	G_0
1303	2	a_2
1304	1	K_1
1305	1	F_0
1306	1	a
1307	2	a_0
1308	1	F_5
1309	2	F_0
1310	3	a_3
1311	H	B_8
1312	H	a_2
1313	3	a_7
1314	2	a_5
1315	1	a
1316	2	F_2
1317	H	B_8
1318	1	a
1319	H	B_5
1320	1	a
1321	2	a_2
1322	1	F_0
1323	1	a
1324	1	K_2
1325	1	a_3-

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1925phae.proj.22310

B 14850

26.

1301 +5° 1309 6 27.4 +5 ~~25~~6 9.5 ✓ ✓
1302 +5° 1313 6 27.9 +5 21 9.5 ✓ ✓
1303 Not in Dm. ✓ ✓
1304 Not in Dm ✓ ✓
1305 Not in Dm ✓ ✓
1306 Not in Dm ✓ ✓
1307 Not in Dm ✓ ✓
1308 Not in Dm ✓ ✓
1309 Not in Dm ✓ ✓
1310 Not in Dm ✓ ✓
1311 +5° 1322 6 29.1 +5 32 9.4 ✓ ✓
1312 Not in Dm. ~~+5° 1326 6 29.3 +5 38 7.8~~ ✓
1313 +5° 1327 6 29.4 +5 34 9.5 ✓
1314 +5° 1328 6 29.4 +5 42 9.4 ✓ ✓
1315 Not in Dm ✓ ✓
1316 Not in Dm ✓ ✓
1317 Not in Dm ✓ ✓
1318 Not in Dm ✓ ✓
1319 +~~5~~6° 1310 6 29.8 +6 3 9.3 ✓ ✓
1320 Not in Dm ✓ ✓
1321 Not in Dm ✓ ✓
1322 Not in Dm. ✓ ✓
1323 Not in Dm. ✓ ✓
1324 Not in Dm. ✓ ✓
1325 Not in Dm. ✓ ✓

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1925phae.proj.22340

MF8382
May 2, 1925

1326	1	a
1327	1	a
1328	1	a
1329	2	G_0
1330	2	K_0
1331	1	G_0
1332	2	G_5-
13336		G_0
1334	1	F
1335	2	a_0
1336	2	a_3-
1337	2	a_2
1338	1	K_2
1339	1	F_5
1340	1	a_2
1341	3	B_3
1342	2	K_2
1343	1	F_5
1344	3	F_0
1345	2	a_1
1346	1	G_0
1347	2	G_0
1348	2	a_2
1349	1	G
1350	2	F_5

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1925phae.proj.:2233C

B 1W850

1326	Not in Dm.							✓	✓
1327	Not in Dm.							✓	✓
1328	Not in Dm.							✓	✓
1329	Not in Dm.							✓	✓
1330		+6°	1313	b	30.3	+6	28 9.5	✓	✓
1331	Not in Dm.							✓	✓
1332		+6°	1315	b	30.5	+6	31 9.3	✓	✓
		+6°	1314	b	30.5	+6	40 9.2	✓	✓
1333		+5	~~1327~~	b	~~29.5~~	~~+5~~	~~34 9.5~~		
1334	Not in Dm.							✓	✓
1335	Not in Dm.							✓	✓
1336	Not in Dm.							✓	✓
1337	Not in Dm.							✓	✓
1338	Not in Dm.							✓	✓
1339	Not in Dm.							✓	✓
1340		+6°	1305	b	28.8	+6	5 9.2	✓	✓
1341		+5°	1323	b	29.1	+5	57 9.5	✓	✓
1342		+5°	1324	b	29.1	+5	47 9.0	✓	✓
1343	Not in Dm.							✓	✓
1344	Not in Dm.							✓	✓
1345	Not in Dm.							✓	✓
1346	Not in Dm.							✓	✓
1347	Not in Dm.							✓	✓
1348	Not in Dm.							✓	✓
1349	Not in Dm.							✓	✓
1350	Not in Dm.							✓	

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1925phae.proj.22346

MF 8382
May 2, 1925

1351	3	B_3
1352	1	B_8
1353	4	a_3
1354	1	a
1355	1	a
1356	2	a_2
1357	4	K_0
1358	2	G_0
1359	3	G_0
1360	5	a_2
1361	2	a_0
1362	4	a_0
1363	5	F_0
1364	4	a_3
1365	3	F_0
1366	2	a_0
1367	2	a_0
1368	1	a
1369	2	K_2
1370	1	G_0
1371	2	a_3
1372	1	K_0
1373	1	a
1374	3	a_0
1375	1	a

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1925phae.proj.:2233C

B 14850

1351		+6°	1296	b	27.8	+6	b	9.5	
1352	Not in Am.								
1353	Not in Am.								
1354	Not in Am.								
1355	Not in Am.								
1356		+6	1299	b	28.2	+6	38	9.4	
1357		+6°	1295	b	27.6	+6	25	9.0	
1358	Not in Am.								
1359	Not in Am.								
1360		+6°	1293	b	27.3	+6	21	9.3	
1361	Not in Am.								
1362		+6°	1292	b	27.1	+6	27	9.5	
1363		+6°	1290	b	27.0	+6	26	9.4	
1364		+~~5~~ 6°	1289	b	26.8	+~~5~~ 6	11	9.5	
1365	Not in Am.								
1366	Not in Am.								
1367	Not in Am.								
1368	Not in Am.								
1369		+5°	1307	b	26.9	+5	29	9.5	
1370	Not in Am.								
1371	Not in Am.								
1372	Not in Am.								
1373	Not in Am.								
1374		+6°	1283	b	25.9	+6	20	9.4	
1375	Not in Am.	~~+6~~	~~1283~~	~~b~~	~~25.9~~	~~+6~~	~~20~~	~~9.4~~	

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1925phae.proj.22380

MF 8382
May 2, 1925

1376	2	G_5'
1377	5	F_5'
1378	4	F_0
1379	2	G_5'
1380	2	A_5'
1381	3	A_2
1382	5	B_8
1383	6	A_3
1384	4	B_8
1385	4	G_0
1386	2	A_2
1387	3	B_8
1388	3	G_5'
1389	4	B_8
1390	4	F_8
1391	5	B_9
1392	4	K_2
1393	4	K_5
1394	2	G_5
1395	5	G_0
1396	3	G_0
1397	2	F_5
1398	6	A_3
1399	5	B_8
1400	2	A_0

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1925phae.proj.22330

B 14850

1376	Not in D.M.						
1377		+6°	1285	6	26.4	+6 28	9.5
1378		+6°	1286	6	26.4	+6 34	9.4
1379	Not in D.M.						
1380	Not in D.M.						
1381	Not in D.M.						
1382		+6°	~~1287~~ 1287	6	26.4	+6 47	9.3
1383		+6°	1344	6	26.0	+6 8	9.3
1384	Not in D.M.						
1385		+6°	1348	6	26.2	+6 4	9.4
1386		+6°	1349	6	26.3	+6 14	9.5
1387	Not in D.M.						
1388	~~Not~~	+7°	1358	6	27.1	+7 3	9.4
1389	Not in D.M.	~~+7°~~	~~1358~~	~~6~~	~~27.1~~	~~+7 3~~	~~9.4~~
1390		+7°	1360	6	27.1	+7 10	9.3
1391		+7°	1359	6	27.1	+7 19	9.3
1392		+7°	1361	6	27.2	+7 27	9.1
1393		+7°	1365	6	27.7	+7 23	9.2
1394		+7°	1366	6	27.7	+7 6	9.5
1395		+7°	1363	6	27.4	+7 0	9.3
1396		+7°	1362	6	27.3	+7 2	9.5
1397	Not in D.M.						
1398		+6°	1291	6	27.0	+6 47	9.3
1399		+6	1294	6	27.4	+6 41	9.2
1400	Not in D.M.						

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1925phae.proj.223MC

MF 8382
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1401	2	a_0	
1402	2	F_2	
1403	2	a_3	
1404	2	B_8	
1405	7	a_2	
1406	1	a	
1407	5	F_0	
1408	2	a_2	
1409	H	a_3	
1410	2	a_0	
1411	3	a_0	Lines broad
1412	6	F_5	
1413	3	F_8	
1414	2	F_0	
1415	2	G_0	
1416	1	F_0	
1417	6	K_2	
1418	2	a_0	
1419	1	F_5	
1420	1	G_0	
1421	1	a	
1422	1	a	
1423	1	a	
1424	3	F_0	
1425	8	a_7	

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1	1401	+6	Not in Dec.	6			+6			✓
	1402	+6	Not in Dec.	6			+6			✓
	1403	+6	Not in Dec.	6			+6			✓
	1404	+6	Not in Dec.	6			+6			✓
	1405	+6	1300	6	28.2		+6	57	9.3	✓
	1406	+6	Not in Dec.	6			+6			✓
	1407	+7	1368	6	28.3		+7	10	9.2	✓
	1408	+7	Not in Dec.	6			+7			✓
	1409	+7	Not in Dec.	6			+7			✓
	1410	+7	Not in Dec.	6			+7			✓
[2]	1411	~~+7~~	~~1371~~	~~6~~	~~28.7~~		~~+7~~	~~21~~	~~9.5~~	[2] Not in Dec. Star slightly out of position on check list [2]
	1412	+7	1374	6	29.2		+7	22	9.0	✓
	1413	+6	1304	6	28.7		+6	54	9.5	✓
	1414	+6	1306	6	28.9		+6	48	9.5	✓
	1415	+6	Not in Dec.	6			+6			✓
	1416	+6	Not in Dec.	6			+6			✓
	1417	+6	1302	6	28.6		+6	22	8.6	✓
	1418	+6	1307	6	29.0		+6	59	9.5	✓
	1419	+~~8~~ 7	Not in Dec.	6			+~~6~~ 7			✓
	1420	+7	Not in Dec.	6			+7			✓
	1421	+7	Not in Dec.	6			+7			✓
	1422	+6	Not in Dec.	6			+6			✓
	1423	+6	Not in Dec.	6			+6			✓
	1424	+7	1380	6	30.3		+7	19	9.5	✓
	1425	+7	1381	6	30.4		+7	26	9.1	✓

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1925phae.proj.22340

MF 8382
May 2, 1925

1426	1	a	
1427	1	G_0	
1428	1	a	
1429	1	F_0	
1430	3	B_8	
1431	2	a_0	
1432	3	F_2	Nonham ? two
1433	2	a_0	
1434	4	a_0	
1435	3	K_2	
1436	1	K_5	
1437	1	a_0	
1438	1	F_8	
1439	2	F_0	
1440	4	G_0	
1441	5	a_2	
1442	1	a	
1443	3	B_8	
1444	4	a_0	
1445	2	a_5	
1446	2	K_2	
1447	1	a_5	
1448	2	G_0	Comp.?
1449	1	a	
1450	3	a_7	

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1925phae.proj.22330

1W26	+7	Not in DM	6			+7			✓
1W27	+7	Not in DM	6			+7			✓
1W28	+7	Not in DM	6			+7			✓
1W29	+7	Not in DM	6			+7			✓
1W30	+7	1385	6		310	+7		10	9.5 ✓
1W31	+7	Not in DM	6			+7			✓
1W32	+7	Not in DM 1384	6		~~309~~	+7		~~24~~	~~9.5~~ ✓
1W33	+7	Not in DM	6			+7			✓
1W34	+6	1319	6		308	+6		58	9.5 ✓
1W35	+6	1318	6		307	+6		47	9.4 ✓
1W36	+6	Not in DM	6			+6			✓
1W37	+6	Not in DM	6			+6			✓
1W38	+6	Not in DM	6			+6			✓
1W39	+6	Not in DM	6			+6			✓
1W40	+6	1325	6		31.5	+6		53	9.4 ✓
1W41	+6	Not in DM	6			+6			✓
1W42	+6	Not in DM	6			+6			✓
~~1W43~~	~~+6~~	~~Not in DM~~	~~6~~			~~+6~~			
1W43	+6	1323	6		314	+6		~~35~~	9.5 ✓
1W44	+6	1324	6		315	+6		30	9.4 ✓
1W45	+6	Not in DM	6			+6			✓
1W46	+6	1320	6		310	+6		19	9.5 ✓
1W47	+6	Not in DM	6			+6			✓
1W48	+6	Not in DM	6			+6			✓
1W49	+6	Not in DM	6			+6			✓
1W50	+5	1337	6		304	+5		48	9.0 ✓ Superposed on 1451?

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1925phae.proj.22380

MF 8382
May 2, 1925

1451	3	G_0
1452	1	a
1453	1	F_8
1454	1	M
1455	2	a_3
1456	3	a_5
1457	H	a_7
1458	1	a
1459	H	a_2
1460	2	F_0
1461	1	K_5
1462	2	F_8
1463	5	K_2
1464	1	a
1465	1	a
1466	5	a_3
1467	3	B_8
1468	3	a_0
1469	6	a_2
1470	3	G_0
1471	2	G_5
1472	5	B_9
1473	8	F_0
1474	2	K_5
1475	2	F_2

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1925phae.proj.22340

1N51	+5	1337	6	30.4	+5	48	9.0	? ✓
1N52	+6	Not in DM	6		+6			✓
1N53	+6	1330	6	31.8	+6	35	9.5	✓
1N54	+6	1329	6	31.8	+6	24	9.5	✓
1N55	+6	1332	6	32.0	+6	36	9.5	✓
1N56	+7	1391	6	31.9	+7	2	9.5	✓
1N57	+7	1392	6	32.0	+7	8	9.4	✓
1N58	+7	Not in DM	6		+7			✓
1N59	+7	Not in DM	6		+7			✓
1N60	+7	Not in DM	6		+7			✓
1N61	+7	Not in DM	6		+7			✓
1N62	+7	Not in DM	6		+7			✓
1N63	+7	1393	6	32.1	+7	24	9.2	✓
1N64	+7	Not in DM	6		+7			✓
1N65	+7	Not in DM	6		+7			✓
1N66	+7	1395	6	32.3	+7	22	9.5	✓
1N67	+7	Not in DM	6		+7			✓
? 1N68	~~+6~~	~~1335~~	~~6~~	~~32.7~~	~~+6~~	~~54~~	~~9.5~~	? Not in DM. Star slightly out of position to mark ?
1N69	+6	1336	6	32.6	+6	45	9.5	✓
1N70	+6	1337	6	32.7	+6	53	9.5	✓
1N71	+6	1339	6	32.9	+6	53	9.5	✓
1N72	+6	Not in DM	6		+6			✓
1N73	+6	1340	6	33.0	+6	49	9.1	✓
1N74	+6	1342	6	33.1	+6	26	9.5	✓
1N75	+6	Not in DM	6		+6			✓

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1925phae.proj.223MC

MF 8382

May 2, 1925

1476	2	a_2
1477	1	a
1478	1	G
1479	5	a_2
1480	2	a_7
1481	1	G_5
1482	2	K_2
1483	2	B_9
1484	6	K_0
1485	2	F_0
1486	1	G_0
1487	2	a_5
1488	4	a_3
1489	1	B_9
1490	4	F_0
1491	4	K_5
1492	1	a
1493	4	K_0
1494	1	a
1495	1	a
1496	1	a
1497	2	G_0
1498	1	a
1499	3	G_5
1500	2.	G_0

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1925phae.proj.22300

1476	+6	Not in DM	6			+6				✓
1477	+6	Not in DM	6			+6				✓
1478	+6	Not in DM	6			+6				✓
1479	+6	1343	6	33.3		+6	34	9.5		✓
1480	+6	Not in DM	6			+6				✓
1481	+7	Not in DM	6			+7				✓
1482	+7	1396	6	32.6		+7	15	9.5		✓
1483	+7	Not in DM	6			+7				✓
1484	+7	1398	6	32.8		+7	18	9.0		✓
1485	+7	1399	6	32.9		+7	16	9.5		✓
1486	+7	Not in DM	6			+7				✓
1487	+7	Not in DM	6			+7				✓
1488	+7	1400	6	33.4		+7	23	9.5		✓
1489	+7	Not in DM	6			+7				✓
1490	+7	1403	6	33.6		+7	33	9.5		✓
1491	+7	1404	6	33.6		+7	39	9.1		✓
1492	+7	Not in DM	6			+7				✓
1493	+7	1406	6	33.9		+7	12	9.5		✓
1494	+7	Not in DM	6			+7				✓
1495	+7	Not in DM	6			+7				✓
1496	+7	Not in DM	6			+7				✓
1497	+6	Not in DM	6			+6				✓
1498	+6	Not in DM	6			+6				✓
1499	+6	1348	6	33.8		+6	43	9.3		✓
1500	+6	1349	6	34.0		+6	54	9.4		✓

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1925phae.proj.223

MF 8382
May 2, 1925

1501	2	F_0
1502	1	K_0
1503	1	K_7
1504	2	F_5
1505	3	K_2
1506	1	F_8
1507	3	G_0
1508	3	G_5
1509	3	F_5
1510	1	G_5
1511	1	a
1512	4	B_8
1513	4	M_0
1514	3	K_0
1515	3	K_7
1516	4	F_8
1517	3	a_7
1518	1	F_8
1519	2	K_2
1520	2	a_2
1521	3	a_2
1522	1	F_5
1523	2	B
1524	2	a_5
1525	2	a_3

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1925phae.proj.22[illegible]c

I 5484

1501	+6	1350	6	340	+6	57	9.5	✓
1502	+7	1410	6	345	+7	7	9.5	✓
1503	+7	1411	6	346	+7	10	9.5	✓
1504	+6	1352	6	347	+6	53	9.5	✓
1505	+7	1412	6	348	+7	10	9.4	✓
1506	+7	Not in Dll	6		+7			✓
1507	+7	Not in Dll	6		+7			✓
1508	+7	1413	6	350	+7	35	9.5	✓
1509	+7	1415	6	351	+7	48	9.5	✓
1510	+7	Not in Dll	6		+7			✓
1511	+7	Not in Dll	6		+7			✓
1512	+7	1417	6	352	+7	54	9.3	✓
1513	+7	1419	6	354	+7	56	8.6	✓
1514	+7	1418	6	354	+7	39	9.2	✓
1515	+7	1421	6	356	+7	34	9.4	✓
1516	+7	1422	6	356	+7	31	9.4	✓
1517	+7	Not in Dll	6		+7			✓
1518	+7	Not in Dll	6		+7			✓
1519	+7	1416	6	352	+7	17	9.5	✓
1520	+7	Not in Dll	6		+7			✓
1521	+7	Not in Dll	6		+7			✓
1522	+7	Not in Dll	6		+7			✓
1523	+7	1424	6	358	+7	28	9.5	✓
1524	+7	Not in Dll	6		+7			✓
1525	+7	Not in Dll	6		+7			✓

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1925phae.proj.22380

MF 8382
May 2, 1925

1526	1	G
1527	1	K_7
1527a	5	B5T
1528	2	a_0
1529	1	M_0
1530	1	K_2
1531	1	a
1532	1	a_3
1533	2	B_9
1534	2	a_0
1535	1	K_7
1536	3	B_8
1537	2	B_9
1538	1	F_5
1539	6	a_3
1540	7	K_0
1541	1	a
1542	2	a_0
1543	2	F_8
1544	1	K_2
1545	1	F_5
1546	2	a_0
1547	1	G_0
1548	4	K_2
1549	3	M_2
1550	2	a_2

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1925phae.proj.22nac

I 5484

1526	+7	Not in Dun	6			+7			✓
1527	+7	1427	6		362	+7	24	9.5	✓
1527a	+7	1428							
1528	+7	Not in Dun	6			+7			✓
1529	+6	1365	6		360	+6	58	94	✓
1530	+6	1366	6		361	+6	54	9.5	✓
1531	+6	Not in Dun	6			+6			✓
1532	+6	Not in Dun	6			+6			✓
1533	+7	Not in Dun	6			+7			✓
1534	+7	Not in Dun	6			+7			✓
1535	+7	Not in Dun	6			+7			✓
1536	+7	~~Not in Dun~~ 1431	6		369	+7	3	9.5	✓
1537	+7	1430	6		369	+7	14	9.5	✓
1538	+6	Not in Dun	6			+6			✓
1539	+7	1435	6		374	+7	19	92	✓
1540	+7	1434	6		374	+7	30	85	✓
1541	+7	Not in Dun	6			+7			✓
1542	+7	Not in Dun	6			+7			✓
1543	+7	1437	6		379	+7	19	9.5	✓
1544	+7	1439	6		381	+7	11	9.5	✓
1545	+7	1438	6		380	+7	17	9.5	✓
1546	+7	Not in Dun	6			+7			✓
1547	+6	Not in Dun	6			+6			✓
1548	+6	1376	6		380	+6	38	9.3	✓
1549	+6	1377	6		381	+6	34	9.3	✓
1550	+6	Not in Dun	6			+6			✓

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1925phae.proj.22

MF8352
May 2, 1925

1551	1	a
1552	5	B_9
1553	5	G_0
1554	3	a_3
1555	3	G_0
1556	2	G_5
1557	2	K_0
1558	2	F_5
1559	3	F_5
1560	2	F_2
1561	2	a_7
1562	2	G_0
1563	1	F_5
1564	2	a_0
1565	1	a
1566	1	a
1567	1	G_5
1568	1	a
1569	1	K_2
1570	1	a
1571	2	a_0
1572	1	F_0
1573	1	G_5
1574	3	K_0
1575	4	G_5

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1925phae.proj.22330

I 5484

1551	+6	Not in Dm.	6			+6			✓
1552	+6	1379	6	382		+6	51	92	✓
1553	~~+6~~	~~1378~~	~~6~~	~~382~~		~~+6~~	~~8~~	~~95~~	Not in Dm.
1554	+6	1380	6	384		+6	3	95	✓
1555	~~+6~~ +5	Not in Dm	6			+5			✓
1556	+6	Not in Dm.	6			+6			✓
1557	+6	1382	6	386		+6	20	95	✓
1558	+6	1381	6	386		+6	24	95	✓
1559	+6	Not in Dm	6			+6			✓
1560	+6	Not in Dm	6			+6			✓
1561	+6	Not in Dm	6			+6			✓
1562	+6	Not in Dm	6			+6			✓
1563	+6	Not in Dm	6			+6			✓
1564	+6	Not in Dm	6			+6			✓
1565	+6	Not in Dm	6			+6			✓
1566	+6	Not in Dm	6			+6			✓
1567	+5	Not in Dm	6			+5			✓
1568	+5	Not in Dm	6			+5			✓
1569	+6	Not in Dm	6			+6			✓
1570	+6	Not in Dm	6			+6			✓
1571	+7	Not in Dm	6			+7			✓
1572	+7	Not in Dm	6			+7			✓
1573	+7	Not in Dm.	6			+7			✓
1574	+7	1446	6	391		+7	13	95	✓
1575	+7	1447	6	392		+7	~~18~~ 17	93	✓ Error in Dec. checked by HLT & MLM

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1925phae.proj.22300

MF 8382

May 2, 1925

1576	6	a_2
1577	1	K_2
1578	2	a_0
1579	1	K_7
1580	1	a
1581	1	a
1582	1	a
1583	1	a
1584	1	a
1585	3	B_8
1586	2	a_3
1587	2	a
1588	3	K_2
1589	1	a
1590	1	a
1591	1	a
1592	3	G_0
1593	1	a
1594	2	a_0
1595	3	a_3
1596	4	G_5
1597	1	a
1598	7	a_3
1599	3	G_5
1600	1	K_5

Nearly all sup. on 78

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1925phae.proj.22800

I 5484

1576	+7	1448	6	39.5	+7	18	93	✓
1577	+7	Not in DM	6		+7			✓
1578	+7	Not in DM	6		+7			✓
1579	+7	1450	6	39.8	+7	16	92	✓
1580	+7	Not in DM	6		+7			✓
1581	+7	Not in DM	6		+7			✓
1582	+7	Not in DM	6		+7			✓
1583	+7	Not in DM	6		+7			✓
1584	+7	Not in DM	6		+7			✓
1585	+7	Not in DM	6		+7			✓
1586	+7	Not in DM	6		+7			✓
1587	+7	Not in DM	6		+7			✓
1588	+7	1451	6	39.9	+7	52	91	✓
1589	+7	Not in DM	6		+7			✓
1590	+7	Not in DM	6		+7			✓
1591	+7	Not in DM	6		+7			✓
1592	+7	Not in DM	6		+7			✓
1593	+7	Not in DM	6		+7			✓
1594	+7	Not in DM	6		+7			✓
1595	+7	Not in DM	6		+7			✓
1596	+7	1444	6	38.5	+7	29	9.5	✓
1597	+7	Not in DM	6		+7			✓
1598	+7	1441	6	38.2	+7	33	9.0	✓
1599	+7	1442	6	38.3	+7	41	9.3	✓
1600	+7	1440	6	38.2	+7	44	9.5	✓

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1925phae.proj.22330

MF8382

Monday, May 4. 1925

1601	1	G_0	
1602	5	B_9	
1603	1	a	
1604	2	a_0	
1605	1	a	
1606	1	a	
1607	5	a_2	
1608	4	K_5	
1609	3	a_0	
1610	1	a	
1611	2	a_2	
1612	2	F_8	
1613	1	K_5	
1614	3	K_2	
1615	2	G_5	
1616	1	F_8	
1617	1	F	
1618	2	a_3	Fell of two
1619	2	F_5	Prec. of two
1620	3	F_0	
1620a	4	F_2	
1621	3	a_2	
1622	3	a_0	
1623	5	F_8	
1624	2	G_0	
1625	3	a_3	

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1925phae.proj.22100

1601	+7	Not in Dm.	6		+7			✓✓
1602	+8	1482	6	380	+8	7	9.3	✓✓
1603	+8	Not in Dm	6		+8			✓✓
1604	+8	Not in Dm	6		+8			✓✓
1605	+8	Not in Dm	6		+7			✓✓
1606	+7	Not in Dm	6		+7			✓✓
1607	+7	1443	6	384	+7	0	9.2	✓✓
1608	+7	1445	6	385	+7	56	9.3	✓✓
1609	+7	Not in Dm	6		+7			✓✓
1610	+7	Not in Dm	6		+7			✓✓
1611	+7	Not in Dm	6		+7			✓✓
1612	+7	Not in Dm	6		+7			✓✓
1613	+8	Not in Dm	6		+8			✓✓
1614	+8	1493	6	392	+8	3	9.1	✓✓
1615	+7	Not in Dm	6		+7			✓✓
1616	+7	Not in Dm	6		+7			✓✓
1617	+7	Not in Dm	6		+7			✓✓
1618	+8	Not in Dm	6		+8			✓✓
1619	+8	Not in Dm	6		+8			✓✓
1620	+8	Not in Dm	6		+8			✓✓
1620a	+8	1499						
1621	+8	Not in Dm	6		+8			✓✓
1622	+8	Not in Dm	6		+8			✓✓
1623	+8	1502	6	402	+8	26	9.1	✓✓
1624	+8	Not in Dm	6		+8			✓✓
1625	+8	Not in Dm	6		+8			✓✓

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1925phae.proj.22140

MF 8382

May 4, 1925

1626	3	a_2
1627	1	a
1628	3	M_0
1629	3	F_2 ~~G_0~~ (In a group. Lines hard to separate)
1630	4	a_5
1631	2	F_0
1632	1	a_5
1633	1	a
1634	2	a_2
1635	4	F_2
1636	3	a_5
1637	1	a
1638	2	K_0
1639	1	G
1640	1	G_0
1641	1	K_5
1642	6	B_8
1643	1	a_7
1644	7	a_0
1645	1	K_0
1646	1	a_5
1647	1	F
1648	1	a
1649	2	F_0
1650	1	a

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1925phae.proj.22330

1626	+8	Not in DM	6		+8		
1627	+8	Not in DM	6		+8		
1628	+7	1459	6	41.0	+7	46 9.0	
1629	+7	Not in DM 1458	6	41.0	+7	53 8.8	
1630	+7	Not in DM	6		+7		
1631	+7	1460	6	41.0	+7	28 9.5	
1632	+7	Not in DM	6		+7		
1633	+7	Not in DM	6		+7		
1634	+7	Not in DM	6		+7		
1635	+7	1463	6	41.4	+7	28 9.3	
1636	+7	Not in DM	6		+7		
1637	+7	Not in DM	6		+7		
1638	+7	1466	6	41.8	+7	12 9.5	
1639	+7	Not in DM	6		+7		
1640	+7	Not in DM	6		+7		
1641	+7	Not in DM	6		+7		
1642	+7	1471	6	42.3	+7	28 9.3	
1643	+7	Not in DM	6		+7		
1644	+7	1473	6	42.5	+7	28 9.3	
1645	+7	1474	6	42.7	+7	24 9.4	
1646	+7	Not in DM	6		+7		
1647	+7	Not in DM	6		+7		
1648	+6	Not in DM	6		+6		
1649	+6	Not in DM	6		+6		
1650	+7	Not in DM	6		+7		

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1925phae.proj.223

MF 8.382
May. 4, 1925

1651	1	a	
1652	6	G_5	
1653	1	a	N. prec. of two
1654	2	a_7	
1655	1	G	
1656	H	a_3	
1657	3	F_0	
1658	3	a_7	
1659	5	B_5	
1660	2	a_2	
1661	3	a_2	Lines narrow
1662	3	G_5	
1663	6	B_8	
1664	3	G	Nearly all sup. on 63
1665	2	a_0	
1666	3	a_2	Perhaps comp.
1667	1	a	
1668	2	G_0	
1669	1	a	
1670	2	F_2	
1671	H	B_8	
1672	2	a_2	
1673	2	a_3	
1674	6	a_2	
1675	2	a_0	

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1925phae.proj.22300

1651	+7	Not in DM	6		+7			
1652	+7	1480	6	432	+7	5	92	
1653	+6	Not in DM	6		+6			
1654	+6	Not in DM	6		+6			
1655	+6	Not in DM	6		+6			
1656	+7	Not in DM	6		+7			
1657	+7	1488	6	439	+7	7	95	
1658	+7	Not in DM	6		+7			
1659	+7	1487	6	439	+7	16	95	
1660	+7	Not in DM	6		+7			
1661	+7	Not in DM	6		+7			
1662	+7	1483	6	433	+7	23	95	
1663	+7	1481	6	433	+7	31	93	
1664	+7	1482	6	433	+7	35	92	
1665	+7	Not in DM	6	429	+7	~~33~~	~~95~~	
1666	+7	1478	6	42.9	+7	33	9.5	
1667	+7	Not in DM	6		+7			
1668	+7	Not in DM	6		+7			
1669	+7	Not in DM	6		+7			
1670	+7	Not in ~~1472~~ DM	6	~~423~~	+7	~~45~~	~~95~~	
1671	+7	1472	6	423	+7	45	9.5	
1672	+7	Not in DM	6		+7			
1673	+7	Not in DM	6		+7			
1674	+7	1468	6	420	+7	48	9.0	
1675	+7	Not in DM	6		+7			

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1925phae.proj.2238C

MF8382
May 4, 1925

1676	1	G
1677	3	B_9
1678	2	a_2
1679	5	a_2
1680	2	K_5
1681	4	K_5
1682	3	a_2
1683	3	B_3
1684	1	a
1685	4	F_0
1686	4	K_5
1687	4	a_2
1688	2	F_5
1689	1	K_5
1690	3	K_0
1691	2	a_2
1692	1	a
1693	3	a_0
1694	6	F_5
1695	3	K_5
1696	4	a_5
1697	2	a_3
1698	6	F_2
1699	1	K_2
1700	4	K_0

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1925phae.proj.22xxC

1676	+7	Not in DM.	6		+7			
1677	+7	1464	6	41.5	+7	45	9.5	
1678	+8	Not in DM.	6		+8			
1679	+8	1511	6	41.4	+8	13	9.4	
1680	+8	1513	6	41.7	+8	14	9.3	
1681	+8	1516	6	41.8	+8	5	8.7	
1682	+7	1470	6	42.0	+7	58	9.5	
1683	+8	Not in DM	6		+8			
1684	+8	Not in DM	6		+8			
1685	+8	Not in DM.	6		+8			
1686	+8	1515	6	41.8	+8	34	8.8	
1687	+8	1518	6	42.0	+8	25	9.3	
1688	+8	Not in DM	6		+8			
1689	+8	Not in DM	6		+8			
1690	+8	1522	6	42.5	+8	25	9.5	
1691	+8	Not in DM	6		+8			
1692	+8	Not in DM	6		+8			
1693	+8	1523	6	42.5	+8	2	9.5	
1694	+7	1476	6	42.7	+7	59	9.1	
1695	+7	1477	6	42.8	+7	59	9.1	
1696	+7	1479	6	42.9	+7	53	9.4	
1697	+7	Not in DM	6		+7			
1698	+7	1484	6	43.4	+7	49	8.8	
1699	+8	Not in DM	6		+8			
1700	+8	1530	6	43.4	+8	4	9.0	

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1925phae.proj.2238C

MF 8382
May 4, 1925

1701	1	a	
1702	2	a_0	
1703	H	a_0	
1704	3	a_2	
1705'	3	F_8	
1706	H	G_5	
1707	2	K_0	
1708	2	K_2	
1709	3	a_2 F_8	
1710	5	a_3	Comp.
1711	5	a_3	
1712	3	a_0	
1713	2	G_0	
1714	1	K_7	
1715'	1	a_5	
1716	H	F_2	
1717	1	a_5	
1718	1	a	
1719	1	a_5	
1720	2	G_0	
1721	2	K_2	
1722	2	F_8	
1723	2	F_5	
1724	H	a_2	
1725'	3	F_5	

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1925phae.proj.22KC

I 4057

1701	Not in Dm.								
1702	Not in Dm.								
1703	Not in Dm.								
1704		+8°	1528	b	43.1	+8	24	9.5	
1705		+8°	1527	b	43.1	+8	32	9.5	
1706	Not in Dm.								
1707	Not in Dm.								
1708	Not in Dm.								
1709	Not in Dm.								
1710		+8°	1534	b	44.1	+8	29	9.3	
1711		+8°	1536	b	44.1	+8	27	9.3	
1712		+8°	1537	b	44.2	+8	35	9.5	
1713	Not in Dm.								
1714	Not in Dm.								
1715	Not in Dm.								
1716	Not in Dm.								
1717	Not in Dm.								
1718	Not in Dm.								
1719	Not in Dm.								
1720		+7°	1486	b	43.6	+7	39	9.5	
1721		+7°	1489	b	44.3	+7	41	9.4	
1722	Not in Dm.								
1723	Not in Dm.								
1724	Not in Dm.								
1725		+8°	1539	b	44.5	+8	12	9.5	

+7

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1925phae.proj.22300

MF 8382
May 4, 1925

1726	5	K_0
1727	3	a_3
1728	4	a_2
1729	3	K_0
1730	2	F_8
1731	4	K_2
1732	5	a_2
1733	5	a_0
1734	4	B_9
1735	1	a
1736	1	F
1737	2	a_3
1738	2	a_2
1739	4	F_0
1740	2	a_0
1741	1	G_0
1742	2	M_0
1743	1	G
1744	2	a_2
1745	3	F_5
1746	2	F_8
1747	1	a_3
1748	1	a_0
1749	2	K_0
1750	1	a_7

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1925phae.proj.22400

I N0157

1726		+8°	1540	6	44.5	+8	16	9.0
1727	Not in Dm.							
1728	Not in Dm.							
1729	Not in Dm.							
1730	Not in Dm.							
1731		+7°	1491	6	44.5	+7	44	9.2
1732		+7°	1492	6	44.6	+7	22	9.3
1733		+7	1490	6	44.4	+7	2	9.0
1734		+6°	1418	6	44.3	+6	57	9.5
1735	Not in Dm.							
1736	Not in Dm.							
1737	Not in Dm.							
1738	Not in Dm.							
1739		+7°	1494	6	45.1	+7	31	9.5
1740	Not in Dm.							
1741	Not in Dm.							
1742		+7°	1496	6	45.5	+7	51	9.1
1743	Not in Dm.							
1744	Not in Dm.							
1745		+7°	1497	6	45.6	+7	28	9.5
1746	Not in Dm.							
1747	Not in Dm.							
1748	Not in Dm.							
1749		+7°	1501	6	46.1	+7	16	9.5
1750	Not in Dm.							

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1925phae.proj.22480

MF 8382

May 4, 1925

1751	5	a_3
1752	1	a_5
1753	1	K_8
1754	1	F
1755	1	a_3
1756	1	a
1757	2	a_0
1758	3	a_5
1759	7	K_0
1760	8	a_2
1761	3	a_0
1762	1	a
1763	1	G_5
1764	4	F_2
1765	4	a_3
1766	6	B_9
1767	2	a_3
1768	2	a_2
1769	2	F
1770	2	K_0
1771	1	K_5
1772	4	a_2
1773	2	K_7
1774	3	a_2
1775	1	a_3

8+

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1925phae.proj.22400

I 40157

1751		+7	1502	6	46.2	+7	28	9.3
1752		+7°	1499	6	45.8	+7	45	9.5
1753	Not in DM.							
1754	Not in DM.							
1755		+7	1498	6	45.7	+8	58	9.5
1756	Not in DM.							
1757	Not in DM.							
1758	Not in DM.							
1759		+8°	1547	6	45.5	+8	19	8.8
1760		+8°	1550	6	45.6	+8	26	9.0
1761		+8°	1548	6	45.5	+8	31	9.5
1762	Not in DM.							
1763	Not in DM.							
1764		+8°	1546	6	45.2	+8	16	9.5
1765	Not in DM.							
1766		+8	1545	6	45.1	+8	36	9.2
1767	Not in DM.							
1768	Not in DM.							
1769	Not in DM.							
1770	Not in DM							
1771		+8°	1553	6	46.2	+8	36	9.4
1772		+8°	1555	6	46.4	+8	44	9.5
1773		+8°	1551	6	46.0	+8	15	9.5
1774	Not in DM.							
1775	Not in DM.							

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1925phae.proj.22300

MF 8382

May 4, 1925

1776	2	K_5	
1777	2	A_0	
1778	3	K_5	Lines sharp
1779	3	A_0	
1780	7	A_2	
1781	3	A_2	
1782	6	B_5	
1783	4	B_8	
832	2	B9	
1784	2	A_2	
1785	3	G_5	
1786	2	A_3	
1787	2	A_5	
1788	3	K_5	
1789	1	A	
1790	3	B_9	
1791	3	F_5	
1792	4	B_9	
1792a	6	a2	
1793	4	A_0	Lines broad
1794	2	A_7	
1795	7	A_0	
1796	5	A_0	
1797	3	F_0	
1798	1	K_5	
1799	1	F_0	
1800	4	K_0	

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1925phae.proj.22280

I 40157

1776		+8°	1554	6	N6.3	+8	22	9.5	✓ ✓
1777	Not in Dm.								✓ ✓
1778		+7°	1503	6	N6.5	+7	48	9.5	✓ ✓
1779	Not in Dm.								✓ ✓
1780		+7°	1504	6	N6.8	+7	53	8.6	✓ ✓
1781		+7°	1506	6	N7.0	+7	28	9.3	✓ ✓
1782		+7°	1508	6	N7.1	+7	N0	8.5	✓ ✓
1783		+7°	1511	6	N7.1	+7	39	9.3	✓ ✓
1783a		+7	1516	6	N7.1	+7	N4	9.5	✓ ✓
1784	Not in Dm.								✓ ✓
1785		+7°	1512	6	N7.2	+7	59	9.4	✓ ✓
1786	Not in Dm.								✓ ✓
1787	Not in Dm.								✓ ✓
1788		+8°	1556	6	N6.9	+8	23	9.1	✓ ✓
1789	Not in Dm.								✓ ✓
1790	Not in Dm.								✓ ✓
1791	Not in Dm.								✓ ✓
1792		+8°	1559	6	N7.3	+8	28	9.3	✓ ✓
1792a	+8	1558							
1793		+8°	1560	6	N7.4	+8	28	9.3	✓ ✓
1794	Not in Dm.								✓ ✓
1795		+8°	1564	6	N7.9	+8	6	8.8	✓ ✓
1796		+7°	1519	6	N7.7	+7	56	9.2	✓ ✓
1797		+7°	1521	6	N7.7	+7	N6	9.5	✓ ✓
1798	Not in Dm.								✓ ✓
1799	Not in Dm.								✓ ✓
1800		+7°	1507	6	N7.0	+7	23	9.1	✓ ✓

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1925phae.proj.223MC

MF 8382
May H. 1925

1801	5	a_3
1802	4	K_0
1803	1	a
1804	1	K_2
1805	5	a_2
1806	3	a_2
1807	1	a
1808	1	a
1809	1	a
1810	2	a_0
1811	3	a_0
1812	3	F_2
1813	2	a_2
1814	1	K_0
1815	2	a_3
1816	1	a_0
1817	1	a
1818	1	a
1819	2	F_2
1820	1	a
1821	1	K_5
1822	3	K_0
1823	3	B_5
1824	1	a
1825	2	K_5

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1925phae.proj.22380

I 16776

1801	+7° ~~Not in Dm~~ 1515	6h	~~47.4~~ 47.5	+7°	25	9.3	✓
1802	+7 ~~Not in Dm~~ 1518	6	47.6	+7	23	9.2	✓
1803	+7 Not in Dm	6		+7			✓
1804	+7 Not in Dm	6		+7			✓
1805	+7 1522	6	48.2	+7	26	9.4	✓
1806	+7 Not in Dm	6		+7			✓
1807	+7 1523	6	48.2	+7	37	9.5	✓
1808	+7 Not in Dm	6		+7			✓
1809	+7 Not in Dm	6		+7			✓
1810	+7 Not in Dm	6		+7			✓
1811	+7 1524	6	48.6	+7	52	9.5	✓
1812	+7 Not in Dm	6		+7			✓
1813	+7 Not in Dm	6		+7			✓
1814	+7 Not in Dm	6		+7			✓
1815	+7 Not in Dm	6		+7			✓
1816	+7 Not in Dm	6		+7			✓
1817	+7 Not in Dm	6		+7			✓
1818	+7 Not in Dm	6		+7			✓
1819	+8 Not in Dm	6		+8			✓
1820	+7 Not in Dm	6		+7			✓
1821	+7 Not in Dm	6		+7			✓
1822	+7 1527	6	49.4	+7	17	9.5	✓
1823	+7 1528	6	49.4	+7	20	9.5	✓
1824	+7 Not in Dm	6		+7			✓
1825	+7 1534	6	50.1	+7	20	9.3	✓

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1925phae.proj.223

MF 8382
May 4, 1925

1826	1	K_5
1827	5	G_5
1828	2	K_2
1829	7	B_8
1830	4	K_0
1831	1	a^5 ~~F4~~ (Orig no. rubbed & lost. Can not find F8 clear. Slit was omitted
1832	3	K_0
1833	5	K_2
1834	3	G_0
1835	2	G_0
1836	2	K_0
1837	1	a
1838	7	F_6
1839	3	a_2
1840	7	K_2
1841	4	a_5
1842	3	F_0
1843	4	F_2
1844	2	B_3
1845	3	a_2
1846	1	K_7
1847	3	F_0
1848	3	a_0
1849	1	F_2
1850	5	G_0

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1925phae.proj.22380

I 16776

1826	+7	1529	6	49.7	+7	49	9.5	✓	
1827	+7	1530	6	49.8	+7	45	9.2	✓	
1828	+7	Not in Dll	6		+7			✓	
1829	+7	1532	6	49.9	+7	44	9.0	✓	
1830	+7	1531	6	49.9	+7	58	9.3	✓	
1831	+7	Not in Dll	6		+7			✓	
1832	+7	1536	6	50.4	+7	40	9.5	✓	
1833	+7	1537	6	50.6	+7	37	8.8	✓	
1834	+7	1540	6	50.8	+7	41	9.5	✓	
1835	+7	1543	6	51.3	+7	23	9.2	✓	1835 + 1836 do
1836	+7	1543	6	51.3	+7	23	9.2	✓	close impossible to tell which is Dll star
1837	+7	Not in Dll	6		+7			✓	
1838	+7	1538	6	50.6	+7	58	8.6	✓	
1839	+7	Not in Dll	6		+7			✓	
1840	+8	1591	6	50.4	+8	4	8.6	✓	
1841	+8	1585	6	50.1	+8	5	9.5	✓	
1842	+8	Not in Dll	6		+8			✓	
1843	+8	1583	6	49.7	+8	24	9.5	✓	
1844	+8	Not in Dll	6		+8			✓	
1845	+8	Not in Dll	6		+8			✓	
1846	+8	Not in Dll	6		+8			✓	
1847	+8	Not in Dll	6		+8			✓	
1848	+8	Not in Dll	6		+8			✓	
1849	+8	Not in Dll	6		+8			✓	
1850	+8	1571	6	48.6	+8	28	9.5	✓	

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1925phae.proj.22310

MF 8382
May 4, 1925

1851	7	a_2	
1852	5	F_0	
1853	5	F_8	
1854	8	a_0	
1855	1	F_0	
1856	1	K_2	
1857	2	G_0	
1858	2	a_3	
1859	2	G	Party sp. on 60
1859a	1	K5	
1860	5	K_0	
1861	4	F_0	
1862	3	a_2	
1863	2	a_0	
1864	3	B_8	
1865	4	a_0	
1866	4	G_0	
1867	3	a_5	
1868	6	a_0	
1869	1	F_5	
1870	2	K_2	
1871	1	G_5	
1872	3	B_8	
1873	5	a_3	
1874	5	B_9	
1875	6	a_3	

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1925phae.proj.223dc

I 16776

1851	+8	1569	6	48.4	+8	32	9.3	✓
1852	+8	1567	6	48.3	+8	36	9.3	✓
1853	+8	1565	6	47.9	+8	38	9.1	✓
1854	+8	1563	6	47.8	+8	39	8.7	✓
1855	+8	Not in Dll	6		+8			✓
1856	+8	Not in Dll	6		+8			✓
1857	+8	1570	6	48.5	+8	46	9.4	✓
1858	+8	Not in Dll	6		+8			✓
1859	+8	1574	6	48.9	+8	32	9.5	✓
1859a	+8	1573						
1860	+8	1575	6	48.9	+8	36	9.3	✓
1861	+8	1572	6	48.8	+8	46	9.4	✓
1862	+8	Not in Dll	6		+8			✓
1863	+8	Not in Dll	6		+8			✓
1864	+8	1578	6	49.3	+8	37	9.5	✓
1865	+8	Not in Dll	6		+8			✓
1866	+8	Not in Dll	6		+8			✓
1867	+8	1579	6	49.3	+8	52	9.5	✓
1868	+8	1582	6	49.5	+8	38	9.1	✓
1869	+8	Not in Dll	6		+8			✓
1870	+8	1580	6	49.5	+8	48	9.5	✓ Same as ~~1870~~ 1871
1871	+8	~~1580~~ ~~Not in Dll~~	6	49.5	+8	48	9.5	✓ Same as 1870
1872	+8	Not in Dll 1455	6	49.5	+8	3	9.5	✓
1873	+9	1581	6	49.5	+9	~~57~~	~~9.4~~	✓
1874	+8	1581	6	49.5	+8	57	9.4	✓
1875	+8	1584	6	49.7	+8	56	9.3	✓

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1925phae.proj.22310

MF 8382
May 4. 1925

1876	2	a
1877	6	a_7
1878	6	G_5
1879	2	G_5
1880	2	G_0
1881	1	a
1882	3	K_0
1883	2	K_2
1884	2	K_7
1885	2	F_0
1886	2	a
1887	1	F_0
1888	2	K_5
1889	5	a_0
1890	7	a_0
1891	8	a_0
1892	8	a_3
1893	7	F_8
1894	5	F_5
1895	1	a
1896	3	a_2
1897	2	K_5
1898	3	K_7
1899	2	a_0
1900	6	F_8

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1925phae.proj.22310

I 16776

1876	+8	Not in DM	6		+8			✓
1877	+8	1588	6	504	+8	42	9.5	✓
1878	+8	1589	6	504	+8	52	9.2	✓
1879	+8	Not in DM	6		+8			✓
1880	+8	Not in DM	6		+8			✓
1881	+8	Not in DM	6		+8			✓
1882	+8	1590	6	504	+8	21	9.2	✓
1883	+8	1592	6	50.6	+8	32	9.5	✓
1884	+8	1593	6	508	+8	9	9.3	✓
1885	+8	Not in DM	6		+8			✓
1886	+8	Not in DM	6		+8			✓
1887		Not in DM 1596						✓
1888	+8	~~Not in DM~~	6	520	+8	36	9.5	✓
1889	+8	1599	6	522	+8	21	9.5	✓
1890	+8	1597	6	52.1	+8	31	9.3	✓
1891	+8	1594	6	510	+8	48	9.0	✓
1892	+8	1595	6	510	+8	52	8.8	✓
1893	+9	1462	6	51.1	+9	6	9.0	✓
1894	+9	1466	6	513	+9	2	9.0	✓
1895	+9	Not in DM	6		+9			✓
1896	+8	Not in DM	6		+8			✓
1897	+8	1600	6	52.4	+8	58	9.5	✓
1898	+8	1601	6	52.4	+8	57	9.1	✓
1899	+9	Not in DM	6		+9			✓
1900	+9	1475	6	522	+9	12	9.0	✓

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1925phae.proj.22340

MF8382

Tuesday, May 5, 1925

1901	5	a_3
1902	3	F_2
1903	1	K
1904	6	a_2
1905	1	a
1906	3	G_0
1907	4	B_5
1908	2	a_0
1909	1	K
1910	1	F_8
1911	3	F_8
1912	2	G_0
1913	2	a_2
1914	1	F_2
1915	1	a_3
1916	1	K_5
1917	3	a_2
1918	1	K_5
1919	4	G_5
1920	2	G_5
1921	1	F_5
1922	1	F_2
1923	1	K_0
1924	1	a_7
1925	1	a_5

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1925phae.proj.22300

B 33344

1901	+8		1602	6	52.7	+8	59	9.3	✓
1902	+8	Not in Dkl		6		+8			✓
1903	+8	Not in Dkl		6		+8			✓
1904	+8		1604	6	52.9	+8	44	9.1	✓
1905	+8	Not in Dkl		6		+8			✓
1906	+8		1605	6	52.9	+8	50	9.3	✓
1907	+8		1606	6	53.0	+8	56	9.5	✓
1908	+8	Not in Dkl		6		+8			✓
1909	+8	Not in Dkl		6		+8			✓
1910	+8	Not in Dkl		6		+8			✓
1911	+8	Not in Dkl		6		+8			✓
1912	+8		1607	6	53.0	+8	18	9.5	✓
1913	+8	Not in Dkl		6		+8			✓
1914	+8	Not in Dkl		6		+8			✓
1915	+8	Not in Dkl		6		+8			✓
1916	+8	Not in Dkl		6		+8			✓
1917	+8	Not in Dkl		6		+8			✓
1918	+8	Not in Dkl		6		+8			✓
1919	+8		1603	6	52.8	+8	9	9.3	✓
1920	+8		1598	6	52.1	+8	8	9.5	✓
1921	+8	Not in Dkl		6		+8			✓
1922	+8	Not in Dkl		6		+8			✓
1923	+7	Not in Dkl		6		+7			✓
1924	+7	Not in Dkl		6		+7			✓
1925	+7	Not in Dkl		6		+7			✓

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1925phae.proj.22340

MF 8382
May 5, 1925

1926	6	a_0
1927	2	a_2
1928	4	K_0
1929	2	a
1930	5	K_0
1931	3	B_8
1932	4	G_0
1933	7	a_5
1934	3	B_5
1935	3	G_5
1936	1	K_5
1937	1	K_0
1938	3	a_0
1939	2	G_0
1940	1	a
1941	3	a_5
1942	4	G_5
1943	5	G_5
1944	3	F_8
1945	4	F_8
1946	3	a_0
1947	2	a
1948	1	K_5
1949	2	a_0
1950	2	K_5

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1925phae.proj.22340

B 333444

1926	+7	1548	6	52.3	+7	40	9.5	✓
1927	+7	Not in DM	6		+7			✓
1928	+7	1550	6	528	+7	47	9.5	✓
1929	+7	Not in DM	6		+7			✓
1930	+7	1551	6	529	+7	42	90	✓
1931	+7	Not in DM	6	532	+7	43		✓
1932	+7	1553	6	532	+7	43	93	✓
1933	+7	1554	6	533	+7	36	9.1	✓
1934	+7	Not in DM	6		+7			✓
1935	+7	Not in DM	6		+7			✓
1936	+7	1556	6	53.6	+7	46	9.5	✓
1937	+7	Not in DM	6		+7			✓
1938	+7	1557	6	537	+7	54	9.5	✓
1939	+7	Not in DM	6		+7			✓
1940	+8	1615	6	542	+8	6	9.5	✓
1941	+7	Not in DM	6		+7			✓
1942	+8	1616	6	544	+8	10	93	✓
1943	+8	1620	6	547	+8	1	93	✓
1944	+7	1567	6	548	+7	46	9.5	✓
1945	+7	1568	6	549	+7	43	93	✓
1946	+7	1570	6	55.1	+7	38	9.5	✓
1947	+8	Not in DM	6		+8			✓
1948	+8	Not in DM	6		+8			✓
1949	+8	Not in DM	6		+8			✓
1950	+9	1621	6	550	+8	25	94	✓

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1925phae.proj.2238C

MF8382
May 5, 1925

1951	3	K_0
1952	4	F_8
1953	2	K_7
1954	4	K_8
1955	4	a_0
1956	4	a_0
1957	6	G_0
1958	1	G_5
1959	6	G_5
1960	1	a
1961	8	a_2
1962	2	a_0
1963	7	a_2
1964	1	a
1965	4	F_8
1966	4	a_2
1967	4	F_5
1968	1	a
1969	1	K_0
1970	1	K_7
1971	2	a_0
1972	1	K_2
1973	4	K_0
1974	3	a_2
1975	3	G_5

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1925phae.proj.22166

B33344

1951	+8	1625	6	552	+8	19	93	✓
1952	+8	1624	6	552	+8	26	94	✓
1953	+8	Not in DM	6		+8			✓
1954	+8	1622	6	550	+8	47	88	✓
1955	+8	1623	6	551	+8	49	95	✓
1956	+8	Not in DM	6		+8			✓
1957	+8	1617	6	545	+8	45	85	✓
1958	+8	Not in DM	6		+8			✓
1959	+8	1614	6	541	+8	44	87	✓
1960	+8	Not in DM	6		+8			✓
1961	+8	1613	6	540	+8	18	86	✓
1962	+8	Not in DM	6		+8			✓
1963	+8	1612	6	538	+8	38	88	✓
1964	+8	Not in DM	6		+8			✓
1965	+8	1611	6	536	+8	29	95	✓
1966	+8	Not in DM	6		+8			✓
1967	+8	1610	6	536	+8	41	95	✓
1968	+8	Not in DM	6		+8			✓
1969	+9	Not in DM	6		+9			✓
1970	+9	1479	6	532	+9	12	95	✓
1971	+9	Not in DM	6		+9			✓
1972	+9	Not in DM	6		+9			✓
1973	+9	1478	6	530	+9	22	95	✓
1974	+9	Not in DM	6		+9			✓
1975	+9	Not in DM	6		+9			
			6					
			6					

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1925phae.proj.22380

MF8382
May 5, 1925

1976	2	a_7
1977	3	a_0
1978	3	a_5'
1979	1	a
1980	3	K_8
1981	2	G_5'
1982	4	M_0
1983	2	a_7
1984	3	a_0
1985	1	K_7
1986	3	K_5
1987	1	a
1988	1	K_5
1989	1	K_2
1990	7	K_0
1991	3	K_8
1992	3	a_0
1993	4	G_5
1994	4	F_5
1995	3	G_5
1996	2	F_5
1997	1	a
1998	6	$-K_0$
1999	2	K_5
2000	1	a

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1925phae.proj.22100

B 333 44

1976	+9	Not in DM	6		+9			✓	
1977	+9	Not in DM	6		+9			✓	
1978	+9	Not in DM	6		+9			✓	
1979	+9	Not in DM	6		+9			✓	
1980	+9	1492	6	546	+9	14	9.3	✓	
1981	+9	1486	6	542	+9	8	9.3	✓	
1982	+9	1489	6	542	+9	6	88	✓	
1983	+8	Not in DM	6		+8			✓	
1984	+8	1626	6	553	+8	59	94	✓	
1985	+9	Not in DM	6		+9			✓	
1986	+9	1495	6	553	+9	31	9.2	✓	
1987	+9	Not in DM	6		+9			✓	
1988	+9	Not in DM	6		+9			✓	
1989	+9	Not in DM	6		+9			✓	
1990	+9	1491	6	545	+9	24	9.0	✓	
1991	+9	1487	6	542	+9	46	9.2	✓	
1992	+9	1488	6	542	+9	48	95	✓	
1993	+9	1490	6	544	+9	53	93	✓	
1994	+9	1482	6	537	+9	36	95	✓	
1995	+9	1483	6	537	+9	28	9.2	✓	cannot tell which
1996	+9	1483	6	537	+9	28	9.2	✓	is DM 8 star.
1997	+9	Not in DM	6		+9			✓	
1998	+9	1481	6	537	+9	55	85	✓	
1999	+9	1480	6	535	+9	55	94	✓	
2000	+9	Not in DM	6		+9			✓	

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1925phae.proj.22380

MF8382
May 5, 1925

2001	1	K_7
2002	2	a_2
2003	2	a_0
2004	2	G_0
2005	1	a
2006	2	K_5
2007	3	G
2008	1	F_8
2009	3	F_8
2010	4	G_0
2011	5	B_5
2012	3	K_0
2013	4	B_8
2014	5	F_8
2015	4	a_0
2016	2	a_5
2017	1	a
2018	2	K_0
2019	5	B_8
2020	3	a_2
2021	1	K_2
2022	4	a_0
2023	6	K_0
2024	1	F_0
2025	1	a

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1925phae.proj:22300

2001	+7	1345	6	26.1	+7	32	9.5	✓	
2002	+7	Not in DM	6		+7			✓	
2003	+7	Not in DM	6		+7			✓	
2004	+7	Not in DM	6		+7			✓	
2005	+7	Not in DM	6		+7			✓	
2006	+7	Not in DM	6		+7			✓	
2007	+7	1346	6	26.1	+7	40	9.5	✓	
2008	+7	Not in DM	6	~~26.1~~	+7	~~48~~	~~9~~	✓	
2009	+7	1347	6	26.1	+7	48	9.5	✓	
2010	+7	1342	6	25.9	+8	0	9.5	✓	
2011	+8	1389	6	25.8	+8	8	9.3	✓	
2012	+8	1392	6	26.1	+8	1	9.3	✓	
2013	+8	1393	6	26.3	+8	6	8.4	✓	Same as 2014
2014	+8	1393	6	26.3	+8	6	8.4	✓	Same as 2013
2015	+8	Not in DM	6		+8			✓	
2016	+8	Not in DM	6		+8			✓	
2017	+7	Not in DM	6		+7			✓	
2018	+7	1350	6	26.5	+7	45	9.5	✓	
2019	+7	1351	6	26.5	+7	51	9.5	✓	
2020	+7	Not in DM	6		+7			✓	
2021	+7	Not in DM	6		+7			✓	
2022	+7	1353	6	26.6	+7	46	9.2	✓	
2023	+7	1355	6	26.7	+7	53	8.5	✓	
2024	+7	Not in DM	6		+7			✓	
2025	+7	Not in DM	6		+7			✓	

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1925phae.proj.22300

MF8382
May 5, 1925

2026	1	F_8
2027	7	G_0
2028	6	a_2
2029	3	K_5
2030	3	B_3
2031	2	a_3
2032	5	G_0
2033	7	B_3
2034	1	a
2035	3	B_9
2036	2	a
2037	2	a
2038	6	B_8
2039	5	F_2
2040	2	a_3
2041	2	K_2
2042	6	B_9
2043	2	a_5
2044	1	G_5
2045	2	G_0
2046	2	a_0
2047	2	F_0
2048	6	a_0 lines very hazy
2049	3	a_0
2050	4	B_9

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2026	+7	Not in DM	6		+7			✓
2027	+7	1364	6	27.5	+7	42	9.1	✓
2028	+8	1395	6	26.4	+8	6	9.3	✓
2029	+8	1398	6	26.7	+8	6	9.5	✓
2030	+8	1394	6	26.4	+8	13	9.5	✓
2031	+8	Not in DM	6	~~26.5~~	+8	~~32~~	~~9.3~~	✓
2032	+8	1396	6	26.5	+8	32	9.3	✓
2033	+8	1399	6	26.7	+8	28	9.2	✓
2034	+8	Not in DM	6		+8			✓
2035	+8	1401	6	26.8	+8	31	9.5	✓
2036	+8	1404	6	26.9	+8	26	9.5	✓
2037	+8	Not in DM	6	~~27.~~ 26.9	+8	10	9.2	✓
2038	+8	1405	6	~~27.1~~	+8	~~11~~	~~9.3~~	✓
2039	+8	1405	6	27.1	+8	11	9.3	✓
2040	+8	Not in DM	6		+8			✓
2041	+8	Not in DM	6		+8			✓
2042	+8	1409	6	27.9	+8	6	9.2	✓
2043	~~+8~~	Not in DM	6		+8			✓
2044	+8	Not in DM	6		+8			✓
2045	+8	1367	6	28.3	+8	58	9.5	✓
2046	+8	Not in DM	6		+8			✓
2047	+7	Not in DM	6		+7			✓
2048	+7	1369	6	28.7	+7	50	9.2	✓
2049	+7	Not in DM	6		+7			✓
2050	+7	1370	6	28.8	+7	36	9.2	✓

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MF8382
May 5. 1925

2051	1	a
2052	4	a_0
2053	2	a_0
2054	H	B_9
2055	1	a
2056	H	G_0
2057	4	a_3
2058	3	K_5
2059	2	K_5
2060	6	F_5
2061	5	a_2
2062	7	a_0
2063	2	K_2
2064	2	F_8
2065	3	a_2
2066	1	a
2067	H	B_8
2068	H	a_0
2069	H	a_7
2070	6	G_5
2071	1	G_5
2072	H	K_0
2073	1	F
2074	H	a_2
2075	2	G_0

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2051	+7	Not in Dm	6		+7			✓
2052	+8	Not in Dm	6		+8			✓
2053	+8	Not in Dm	6		+8			✓
2054	+8	Not in Dm	6		+8			✓
2055	+8	Not in Dm	6		+8			✓
2056	+8	Not in Dm	6		+8			✓
2057	~~+8~~	~~1412~~	~~6~~	~~28.6~~	~~+8~~	~~29~~	~~9.5~~	Not in Dm ✓
2058	+8	~~Not in Dm~~ 1412	6	28.6	+8	29	9.5	✓
2059	+8	Not in Dm	6		+8			✓
2060	+8	1410	6	28.2	+8	32	9.5	✓
2061	+8	Not in Dm	6		+8			✓
2062	+8	1408	6	27.5	+8	30	9.5	✓
2063	+8	1407	6	27.4	+8	22	9.5	✓
2064	+8	Not in Dm	6		+8			✓
2065	+8	Not in Dm	6		+8			✓
2066	+8	Not in Dm	6		+8			✓
2067	+8	1415	6	29.1	+8	26	9.5	✓
2068	+8	Not in Dm	6		+8			✓
2069	+8	1416	6	29.2	+8	8	9.5	✓
2070	+8	1417	6	29.3	+8	6	8.6	✓
2071	+8	Not in Dm	6		+8			✓
2072	+7	1375	6	29.4	+7	47	9.3	✓
2073	+7	Not in Dm	6		+7			✓
2074	+7	1376	6	29.4	+7	33	9.5	✓
2075	+7	1378	6	29.8	+7	45	9.5	✓

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MF 8382

May 5, 1925

2076	H	K_0 a_0	K line almost invisible.
2077	1	a	
2078	6	a_3	
2079	5	a_0	
2080	1	a	
2081	1	a	
2082	1	K_0	
2083	3	F_0	
2084	2	K_0	
2085	3	a_2	
2086	3	K_0	
2087	1	a	
2088	1	F_8	
2089	1	a	
2090	1	a	
2091	2	a_3	
2092	1	F_0	
2093	2	a_5	
2094	6	F_0	
2095	5	F_8	
2096	3	B_8	
2097	3	a_2	
2098	2	a_0	
2099	1	a	
~~2100~~	2	F_0	

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1925phae.proj.22300

2076	+7	1379	6	30.1	+7	51	9.0	✓
2077	+7	Not in Dkr	6		+7			✓
2078	+7	1383	6	30.4	+7	40	9.4	✓
2079	+8	1421	6	30.2	+8	2	9.4	✓
2080	+8	Not in Dkr	6		+8			✓
2081	+8	Not in Dkr	6		+8			✓
2082	+8	Not in Dkr	6		+8			✓
2083	+8	1420	6	29.9	+8	19	9.5	✓
2084	+8	Not in Dkr	6		+8			✓
2085	+8	Not in Dkr	6		+8			✓
2086	+8	1419	6	29.7	+8	36	9.2	✓
2087	+8	Not in Dkr	6		+8			✓
2088	+8	Not in Dkr	6		+8			✓
2089	+8	Not in Dkr	6		+8			✓
2090	+8	Not in Dkr	6		+8			✓
2091	+8	Not in Dkr	6		+8			✓
2092	+8	Not in Dkr	6		+8			✓
2093	+7	Not in Dkr	6		+7			✓
2094	+7	1387	6	31.0	+7	53	9.3	✓
2095	+7	1388	6	31.4	+7	40	9.3	✓
2096	+7	1390	6	31.6	+7	46	9.5	✓
2097	+7	Not in Dkr	6		+7			✓
2098	+7	Not in Dkr	6	31.9	+7	58		✓
2099	+8	Not in Dkr	6		+8			✓
2100	+8	Not in Dkr	6		+8			✓

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1925phae.proj.223

MF 8382
May 5, 1925

2101	2	F_8	
2102	2	a_2	
2103	2	F_8	
2104	1	G	
2105	6	a_3	
2106	6	G_0	
2107	2	F_5	
2108	1	M_0	
2109	8	a_0	
2110	3	F_2	
2111	3	F_5	
2112	8	B_3	
2113	2	a_0	
2114	4	K_0	
2115	4	G_5	
2116	3	a_0	
2117	5	K_0	H δ + Hγ bright ?
2118	1	G_0	
2119	2	a_3	
2120	7	B_8	
2120a	1	K_0	
2121	1	G_0	
2122	1	K_0	
2123	1	G_0	
2124	2	G_0	
2125	1	K_5	

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2101	+8	Not in Dm	6		+8				✓
2102	+8	Not in Dm	6		+8				✓
2103	+8	1428	6	31.3	+8	13	9.5		✓
2104	+8	Not in Dm	6		+8				✓
2105	+8	1426	6	31.0	+8	20	9.5		✓
2106	+8	1423	6	30.8	+8	39	9.3		✓
2107	+8	Not in Dm	6		+8				✓
2108	+8	Not in Dm	6		+8				✓
2109	+8	1430	6	31.4	+8	46	8.9		✓
2110	+8	1429	6	31.3	+8	54	9.3		✓
2111	+8	1431	6	31.5	+8	41	9.5		✓
2112	+8	1432	6	31.7	+8	28	8.9		✓
2113	+8	Not in Dm	6		+8				✓
2114	+8	1434	6	32.1	+8	24	9.3		✓
2115	+8	1436	6	32.2	+8	29	9.3		✓
2116	+8	Not in Dm	6		+8				✓
2117	+8	1435	6	32.1 40	+8	40	9.2		✓
2118	+8	Not in Dm	6		+8				✓
2119	+9	Not in Dm	6		+9				✓
2120	+8	1439 1440	6	32.8	+8	38 27	9.3		✓
2120a	+8								✓
2121	+8	Not in Dm	6		+8				✓
2122	+8	1441	6	32.9	+8	14	9.5		✓
2123	+8	Not in Dm	6		+8				✓
2124	+8	1443	6	33.0	+8	10	9.5		✓
2125	+8	1445	6	33.0	+8	14	9.5		✓

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1925phae.proj.223

MF8382
May 5, 1925

2126	7	B_8	
2127	7	a_2	
2128	H	F_0	
2129	1	F_8	
2130	1	a	
2131	1	G	
2132	5	a_5	
2133	2	G_5	
2134	6	a_2	
2135	7	F_0	
2136	1	G	
2137	1	F_0	
2138	5	a_2	
2139	2	F_2	
2140	2	F_0	
2141	1	K_7	
2142	2	F_8	
2143	7	a_2	
2144	3	a_2	
2145	1	G_0	
2146	2	G_5	
2147	2	G_0	
2148	5	B_8	Lines narrow
2149	H	F_0	
2150	2	G_0	

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1925phae.proj.22330

2126	+8	1446	6	332	+8	4	95	✓
2127	+8	1448	6	333	+8	2	92	✓
2128	+8	1447	6	332	+8	12	95	✓
2129	+7	1397	6	32.7	+7	38	95	✓
2130	+7	Not in Dll	6		+7			✓
2131	+7	Not in Dll	6		+7			✓
2132	+7	1401	6	334	+7	48	95	✓
2133	+7	1402	6	334	+7	56	95	✓
2134	+7	1405	6	338	+7	58	91	✓
2135	+8	1454	6	341	+8	1	88	✓
2136	+8	1456	6	337	+8	10	94	✓
2137	+8	Not in Dll 1457	6	346	+8	8	95	✓
2138	+8	1451	6	33.7	+8	20	93	✓
2139	+8	Not in Dll	6		+8			✓
2140	+8	Not in Dll	6		+8			✓
2141	+8	Not in Dll	6		+8			✓
2142	+7	Not in Dll	6		+7			✓
2143	+8	1456	6	34.6	+8	4	95	✓
2144	+8	1459	6	346	+8	8	95	✓
2145	+7	Not in Dll	6		+7			✓
2146	+8	1460	6	353	+8	9	95	✓
2147	+8	Not in Dll	6		+8			✓
2148	+8	1458	6	347	+8	32	95	✓
2149	+8	1455	6	343	+8	53	95	✓
2150	+8	1453	6	341	+8	39	95	✓

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MF 8382
May 5, 1925

2151	4	F_8
2152	1	a_0
2153	2	F_0
2154	4	a_0
2155	3	B_8
2156	2	G_0
2157	2	a
2158	2	a_5
2159	2	G
2160	2	a_3
2161	2	F_5
2162	4	F_8
2163	1	G
2164	2	G_0
2165	6	F_2
2166	6	F_5
2167	4	K_2
2167a	3	F_5
2168	1	a
2168a	6	a_2
2169	4	K_0
2170	4	a_3
2171	5	a_0
2172	1	G
2173	2	a_3
2174	1	B_8 Lines 4026 very strong.
2175	3	a_2

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1925phae.proj.22300

2151	+8	1452	6	338	+8	36	9.5	✓
2152	+8	1449	6	335	+8	36	9.2	✓
2153	+8	Not in Dm	6		+8			✓
2154	+8	Not in Dm	6		+8			✓
2155	+8	Not in Dm	6		+8			✓
2156	+8	Not in Dm	6		+8			✓
2157	+8	Not in Dm	6		+8			✓
2158	+8	Not in Dm	6		+8			✓
2159	+8	Not in Dm	6		+8			✓
2160	+8	Not in Dm	6		+8			✓
2161	+9	Not in Dm	6		+9			✓
2162	+9	1362	6	346	+9	7	9.5	✓
2163	+9	Not in Dm	6		+9			✓
2164	+8	Not in Dm	6		+8			✓
2165	+8	1461	6	354	+8	53	9.2	✓
2166	+8	1462	6	356	+8	56	9.1	✓
2167	+9	1365	6	357	+9	0	9.4	✓
2167a	+8	1468						✓
2168	+8	Not in Dm	6		+8			
2168a	+8	1466						
2169	+8	1464	6	359	+8	36	9.4	✓
2170	+8	1463	6	357	+8	22	9.5	✓
2171	+7	1426	6	361	+7	59	9.3	✓
2172	+7	Not in Dm	6		+7			✓
2173	+8	Not in Dm	6		+8			✓
2174	+8	Not in Dm	6		+8			✓
2175	+8	1470	6	366	+8	10	9.5	✓

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1925phae.proj.223

MF 8382
May 5, 1925

2176	6	a_2
2177	6	B_9
2178	2	F_8
2179	2	a_7
2180	1	K_2
2181	2	F_5
2182	1	K
2183	1	a
2184	1	F_8
2185	3	F_8
2186	5	a_0
2187	2	G_0
2188	H	B_8
2189	2	G_0
2190	1	F_8
2191	2	G_0
2192	2	F_0
2193	5	a_0
2194	4	K_2
2195	4	F_8
2196	1	F_8
2197	1	a
2198	3	G_5
2199	1	a
2200	4	a_3

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1925phae.proj.22300

2176	+8	1467	6	36.4	+8	13	9.4		✓
2177	+8	1473	6	36.8	+8	17	9.5		✓
2178	+7	Not in DM	6		+7				✓
2179	+7	~~Not in DM~~ ~~1428~~	6	~~36.6~~	+7	48	9.5		✓
2180	+7	~~Not in DM~~ 1429	6	36.6	+7	48	9.5		✓
2181	+7	1432	6	37.0	+7	51	9.5		✓
2182	+7	Not in DM	6		+7				✓
2183	+7	Not in DM	6		+7				✓
2184	+7	Not in DM	6		+7				✓
2185	+7	1436	6	37.5	+7	51	9.5		✓
2186	+8	1474	6	37.2	+8	6	9.5		✓
2187	+8	~~1475~~	6	~~37.4~~ 37.4	+8	10	~~9.3~~	2	✓
2188	+8	Not in DM ~~1475~~	6	~~37.4~~	+8	10	~~9.3~~	2	✓
2189	+8	Not in DM	6		+8				✓
2190	+8	Not in DM	6		+8				✓
2191	+8	1480	6	37.9	+8	15	9.3		✓
2192	+8	1478	6	37.5	+8	29	9.5		✓
2193	+8	1476	6	37.4	+8	41	9.3		✓
2194	+8	1471	6	36.6	+8	36	9.0		✓
2195	+8	1468	6	36.4	+8	57	9.5		✓
2196	+8	Not in DM	6		+8				✓
2197	+8	Not in DM	6		+8				✓
2198	+9	Not in DM	6		+9				✓
2199	+8	Not in DM	6		+8				✓
2200	+8	1479	6	37.6	+8	53	9.5		✓

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1925phae.proj.22300

MF 8382

Wednesday. May 6. 1925

2201	7	a_2
2202	1	G
2203	2	F_5
2204	5	F_8
2205	1	a
2206	1	G_0
2207	1	K_0
2208	7	a_2
2209	2	K_0
2210	1	F_0
2211	3	G_0
2212	4	K_0
2213	1	G_0
2214	3	K_0
2215	1	F_5
2216	3	F_8
2217	5	Bg
2218	2	F_0
2219	4	a_2
2220	2	a_5
2220a	[illegible]	90
2221	2	G_0
2222	1	a_7
2223	6	a_5
2224	2	a_7
2225	2	F_5

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1925phae.proj.22330

B 1850

2201		+8°	1381	b	37.9	+8	42	9.0	✓ ✓
2202	Not in Dm.								✓ ✓
2203	Not in Dm.								✓ ✓
2204		+8°	1385	b	38.4	+8	21	9.4	✓ ✓
2205	Not in Dm.								✓ ✓
2206	Not in Dm.								✓ ✓
2207		+8°	1384	b	38.3	+8	52	9.5	✓ ✓
2208		+8°	1383	b	38.0	+8	58	9.3	✓ ✓
2209	Not in Dm.								✓ ✓
2210	Not in Dm.								✓ ✓
2211	Not in Dm.								✓ ✓
2212		+9°	1377	b	37.5	+9	12	9.4	✓ ✓
2213	Not in Dm.								✓ ✓
2214		+9°	1378	b	37.9	+9	16	9.3	✓ ✓
2215	Not in Dm.								✓ ✓
2216		+9°	1379	b	38.2	+9	21	9.5	✓ ✓
2217		+9°	1380	b	38.4	+9	15	9.4	✓ ✓
2218	Not in Dm.								✓ ✓
2219		+9°	1383 ~~1378~~	b	38.7 ~~37.9~~	+9	25 ~~16~~	9.4 ~~9.3~~	✓ ✓
2220	Not in Dm.								✓ ✓
2220a		+9	1384						✓ ✓
2221	Not in Dm.								✓ ✓
2222	Not in Dm.								✓ ✓
2223		+8	1391	b	38.9	+8	57	9.2	✓ ✓
2224	Not in Dm.								✓ ✓
2225	Not in Dm.								✓ ✓

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1925phae.proj.223

MF 8382

May 6, 1925

2226	3	F_5	
2227	5	F_2	K line ~~rather~~ faint. Perhaps comp.
2228	5	F_0	
2229	1	G	
2230	1	K_0	
2231	2	F_0	
2232	3	F_2	
2233	2	F_0	
2234	6	F_5	
2235	2	a_3	
2236	2	K_8	
2237	1	a	
2238	2	F	
2239	4	a_5	
2240	3	F_4	
2241	8	a_0	
2242	1	K_7	
2243	3	a_0	
2244	5	F_5	
2245	H	G_5	
2246	1	K_0	
2247	H	K_0	Look up H8
2248	1	K_7	
2249	2	G_0	
2250	2	K_5	

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1925plate.proj.223dc

B 1W850

2226	Not in Dm.							
2227		+8°	1489	b	38.8	+8	WW 9.3	
2228		+8°	1488	b	38.8	+8	33 9.2	
2229	Not in Dm.							
2230		+8°	1495	b	39.W	+8	40 8.3	
2231	Not in Dm.							
2232		+8°	1498	b	39.7	+8	38 9.5	
2233	Not in Dm.							
2234		+8°	1497	b	39.6	+8	WW 9.2	
2235	Not in Dm.							
2236		+8°	1504	b	W0.W	+8	W1 9.4	
2237	Not in Dm.							
2238	Not in Dm.							
2239		+8°	1505	b	W0.5	+8	W7 9.4	
2240		+8°	1503	b	W0.W	+8	53 9.5	
2241		+8°	1506	b	W0.6	+8	W7 8.9	
2242	Not in Dm.							
2243	Not in Dm.							
2244		+8°	1509	b	W1.0	+8	53 9.1	
2245		+8°	1508	b	W0.9	+8	58 9.2	
2246	Not in Dm.							
2247		+9°	139W	b	W0.9	+8.9	12 9.3	
2248	Not in Dm.							
2249	Not in Dm.							
2250	Not in Dm.							

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1925phae.proj.223

78

MF 8382
May 6, 1925

2251	1	G
2252	1	K_2
2253	3	G_0
2254	6	K_0
2255	2	a_5
2256	3	G_0
2257	5	G_0
2258	4	a_0
2259	4	a_2
2260	1	K
2261	1	K_5
2262	4	F_5
2263	1	a
2264	1	G
2265	4	F_5
2266	2	F_8
2267	7	a_5
2268	1	G
2269	3	F_5
2270	2	a_0
2271	1	a
2272	1	a
2273	1	a
2274	6	a_2
2275	2	a_3

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1925phae.proj.22300

B 14850

2251	Not in Dm.								✓ ✓
2252	Not in Dm.								✓ ✓
2253	Not in Dm								✓ ✓
2254		+9°	1391	b	40.7	+9	32	9.1	✓ ✓
2255	Not in Dm.								✓ ✓
2256		+9°	1389	b	40.2	+9	18	9.5	✓ ✓
2257		+9°	1388	b	40.1	+9	18	9.4	✓ ✓
2258		+9°	1387	b	39.7	+9	21	9.5	✓ ✓
2259		+9°	1386	b	39.5	+9	8	9.5	✓ ✓
2260	Not in Dm.								✓ ✓
2261	Not in Dm.								✓ ✓
2262		+8°	1385	b	39.0	+9	35	9.5	✓ ✓
2263	Not in Dm.								✓ ✓
2264	Not in Dm.								✓ ✓
2265		+9°	1390	b	40.2	+9	36	9.5	✓ ✓
2266	Not in Dm.								✓ ✓
2267		+9°	1395	b	41.0	+9	42	9.3	✓ ✓
2268	Not in Dm.								✓ ✓
2269	Not in Dm.								✓ ✓
2270	Not in Dm.								✓ ✓
2271	Not in Dm.								✓ ✓
2272	Not in Dm.								✓ ✓
2273	Not in Dm.								✓ ✓
2274		+8°	1512	b	41.6	+8	44	9.3	✓ ✓
2275	Not in Dm.								✓ ✓

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1925phae.proj.22380

MF 8382
May 6, 1925

2276	1	G	
2277	3	F_0	
2278	H	a_2	
2279	2	a_3	
2280	3	a_2	
2281	3	G_5	
2282	3	F_8	
2283	5	a_3	
2284	3	K_5	
2285	4	a_7	
2286	1	a	
2287	1	K	
2288	5	a_0	
2289	1	a	
2290	8	a_2	
2291	1	K_7	
2292	2	a_0	Foll. of two
2293	2	a_0	
2294	1	a	
2295	3	K_0	N. of two
2296	2	G_0	
2297	1	a	
2298	2	F_8	
2299	H	a_2	
2300	1	a	

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1925phae.proj.22300

B 1N850

2276	Not	+9°	1398	b	N1.6	+9	4	9.5	✓
2277	Not in Nm.	~~+9~~	~~1398~~	~~b~~	~~N1.6~~	~~+9~~	~~4~~	~~9.5~~	✓
2278		+8°	1514	b	N1.7	+8	58	9.5	✓
2279	Not in Nm.	~~+9°~~	~~1398~~	~~b~~	~~N1.6~~	~~+9~~	~~4~~	~~9.5~~	✓
2280	Not in Nm.								✓
2281		+9	1399	b	N1.9	+9	4	9.3	✓
2282	Not in Nm.								✓
2283		+8°	1519	b	N2.2	+8	57	9.4	✓
2284		+8°	1521	b	N2.3	+8	54	9.8	✓
2285		+9°	1N03	b	N2.3	+9	24	9.5	✓
2286	Not in Nm.								✓
2287		+9°	1N00	b	N2.3	+9	15	9.4	✓
2288		+9°	1N02	b	N2.5	+9	24	9.5	✓
2289	Not in Nm.								✓
2290		+9°	1N04	b	N2.7	+9	26	8.6	✓
2291	Not in Nm.								✓
2292	Not in Nm.								✓
2293	Not in Nm.								✓
2294	Not in Nm.								✓
2295		+8°	1520	b	N2.2	+8	46	9.5	✓
2296		+8°	1524	b	N2.5	+8	50	9.5	✓
2297	Not in Nm.								✓
2298	Not in Nm.								✓
2299		+8°	1526	b	N3.0	+8	55	9.5	✓
2300	Not in Nm.								✓

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MF 8382
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2301	4	K_0
2302	1	a
2303	1	F_5'
2304	4	K_0
2305'	2	G_5'
2306	1	G_5'
2307	?	G_0
2308	3	a_2
2309	6	F_5'
2310	3	a_0
2311	2	K_2
2312	3	G_5
2313	5	a_3
2314	1	K_7
2315'	3	B_9
2316	2	K_7
2317	1	a
2318	1	K_7
2319	3	a_2
2320	2	a_2
2321	4	K_2
2322	6	a_3
2323	4	K_0
2324	3	a_0
2325	3	a_2

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B 35-233

2301		+8°	1529	b	N3.3	+8	38	9.2
2302	Not in Dm.							
2303	Not in Dm.							
2304		+9°	1W15	b	N3.7	+9	1	9.2
2305		+9°	1W12	b	N3.4	+9	4	9.4
2306		+9°	1W13	b	N3.5	+9	8	9.5
2307		+9°	1W10	b	N3.3	+9	12	8.8
2308		+9°	1W08	b	N3.1	+9	9	9.5
2309		+9°	1W09	b	N3.3	+9	26	9.3
2310		+9°	1W07	b	N3.0	+9	25	9.5
2311	Not in Dm.							
2312		+9°	1W06	b	N2.9	+9	34	9.5
2313		+9°	1W05	b	N2.9	+9	48	9.5
2314	Not in Dm.	~~+9°~~	~~1W05~~	~~b~~	~~N2.9~~	~~+9~~	~~48~~	~~9.5~~
2315	Not in Dm.							
2316		+9°	1W11	b	N3.4	+9	38	9.5
2317	Not in Dm.							
2318	Not in Dm.							
2319	Not in Dm.							
2320	Not in Dm.							
2321		+9°	1W17	b	N3.8	+9	46	9.5
2322		+9	1W18	b	N3.8	+9	~~46~~ 51	9.3
2323		+9°	1W16	b	N3.7	+9	57	9.4
2324	Not in Dm.							
2325	Not in Dm.							

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MF 8382

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2326	2	a_7	
2327	1	F_0	
2328	2	K_0	
2329	3	a_0	
2330	3	F_8	
2331	1	K_7	
2332	2	K_5	
2333	3	F_5	
2334	4	B_8	
2335	1	F_2	
2336	4	B_8	
2337	5	a_0	
2338	2	K_2	
2339	4	F_0	
2340	1	a	
2341	2	K_0	
2342	2	F_2	
2343	1	a_2	
2344	4	a_0	
2345	5	K_5	4077 very strong
2346	4	G_0 a_3	Spect. comp.
2347	2	a_0	
2348	3	F_5	
2349	3	K_5	
2350	3	G_0	

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B 35 2 33

2326	Not in Dm.							
2327	Not in Dm.							
2328		+9°	1419	b	44.3	+9	22 9.5	
2329	Not in Dm.							
2330		+9°	1420	b	44.5	+9	37 9.5	
2331	Not in Dm.							
2332		+9°	1421	b	44.5	+9	47 9.5	
2333	Not in Dm.							
2334	Not in Dm.							
2335	Not in Dm.							
2336	Not in Dm.							
2337		+9°	1423	b	45.0	+9	51 9.5	
2338		+9°	1425	b	45.2	+9	19 9.5	
2339		+9°	1426	b	45.3	+9	25 9.5	
2340	Not in Dm.							
2341	Not in Dm.							
2342	Not in Dm.	~~+8°~~	~~1561~~	~~b~~	~~47.6~~	~~+8~~	~~54 9.5~~	
2343	Not in Dm.							
2344	Not in Dm.							
2345		+8°	1542	b	44.8	+8	52 8.7	
2346		+8°	1538	b	44.4	+8	51 9.2	
2347	Not in Dm.							
2348	Not in Dm.							
2349		+8°	1535	b	44.1	+8	58 9.2	
2350		+8°	1532	b	44.0	+8	52 9.5	

Prob. +9 1419 if we assume on our plate the star of about 2nd mag. is about 2' north of pos. given in catalogue

Mr. Error checked by HD + MLH.

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1925phae.proj.223

MF 8382
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2351	1	G	
2352	#1	a	
2353	1	a	
2354	3	F_0	
2355	1	K_5	
2356	1	F_0	
2357	2	F_5	
2358	2	G_0	Brightish of three
2359	5	a_0	
2360	3	F_2	
2361	1	F	
2362	1	a_5	
2363	3	a_3	
2364	1	G	
2365	8	B	
2366	7	F_5	
2367	5	M_0	
2368	1	a_3	
2369	1	F_0	
2370	2	F_0	
2371	1	a	
2372	1	G_5	
2373	6	B_9	
2374	2	a_0	
2375	6	K_0	

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1925phae.proj.22300

R 35233

2351	Not in Dm.								✓	✓
2352	Not in Dm.								✓	✓
2353	Not in Dm.								✓	✓
2354	Not in Dm.								✓	✓
2355		+9°	1422	b	44.7	+9	9	9.5	✓	✓
2356	Not in Dm.								✓	✓
2357	Not in Dm.								✓	✓
2358	Not in Dm.								✓	✓
2359		+9°	1428	b	46.2	+9	17	9.5	✓	✓
2360	Not in Dm.								✓	✓
2361	Not in Dm.								✓	✓
2362	Not in Dm.								✓	✓
2363	Not in Dm.								✓	✓
2364	Not in Dm.								✓	✓
2365		+9°	1429	b	46.5	+9	38	8.8	✓	✓
2366		+9	1431	b	46.6	+9	31	8.9	✓	✓
2367		+9°	1430	b	46.6	+9	40	8.9	✓	✓
2368	Not in Dm.								✓	✓
2369	Not in Dm.								✓	✓
2370	Not in Dm.								✓	✓
2371	Not in Dm.								✓	✓
2372	Not in Dm.								✓	✓
2373		+9°	1433	b	47.0	+9	53	9.5	✓	✓
2374	Not in Dm.								✓	✓
2375		+10°	1326	b	47.0	+10	2	9.2	✓	✓

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1925phae.proj.223

MF 8382
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2376	1	a_5
2377	2	a_3
2378	1	a
2379	1	a
2380	4	a_3
2381	1	K_0
2382	6	F_8
2383	1	K_7
2384	7	B_8
2385	6	F_0
2386	2	B_8
2387	3	a_3
2388	1	a_5
2389	2	a_0
2390	2	a_0
2391	1	F_8
2392	2	K_0
2393	1	G_0
2394	2	G_0
2395	8	G_0
2395a	2	
2396	2	a_3
2397	1	a_5
2398	3	K_2
2399	4	a_0
2400	4	a_3

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1925phae.proj.22300

B 35-233

2376	Not in Dm.							v	✓
2377	Not in Dm.							v	✓
2378	Not in Dm.							v	✓
2379	Not in Dm.							v	✓
2380	Not in Dm.							v	✓
2381	Not in Dm.							v	✓
2382		+9°	1436	6	47.4	+9	34	9.5 v	✓
2383		+9°	1437	6	47.5	+9	38	9.4 v	✓
2384		+9°	1438	6	47.7	+9	39	9.2 v	✓
2385		+9°	1441	6	47.9	+9	34	9.1 v	✓
2386	Not in Dm.							v	✓
2387		+9°	1434	6	47.0	+9	1	9.5 v	✓
2388	Not in Dm.							v	✓
2389	Not in Dm.							v	✓
2390	Not in Dm.							v	✓
2391	Not in Dm.							v	✓
2392		+8°	1561	6	47.6	+8	54	9.5 v	✓
2393	Not in Dm.							v	✓
2394		+8°	1566	6	48.1	+8	58	9.4 v	✓
2395		+9°	1442	6	47.9	+9	3	7.7 v	✓
2395a		+9°	1440						
2396	Not in Dm.							v	✓
2397	Not in Dm.							v	✓
2398		+9°	1445	6	48.1	+9	29	9.2 v	✓
2399		+9°	1447	6	48.3	+9	14	9.5 v	✓
2400	Not in Dm.							v	✓

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1925phae.proj.223

MF 8382
May 6, 1925

2401	2	a_1
2402	1	a
2403	2	a_0
2404	5	K_0
2405	8	a_1
2406	3	B
2407	3	a_0
2408	1	a
2409	2	a_0
2410	2	F_8
2411	6	K_0
2412	1	a
2413	6	a_3
2414	2	a_0
2415	1	a
2416	1	a
2417	4	a_0
2418	4	a_2
2419	3	K_5
2420	1	K_2
2421	2	K_0
2422	3	K_5
2423	7	B_8
2424	3	F_0
2425	2	K_0

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1925phae.proj.22330

B H0100

2H01	Not in Dm							√	✓
2H02	Not in Dm							√	✓
2H03	Not in Dm							√	✓
2H04	+9°	1H53	b	H9.2	+9	12	9.0	√	✓
2H05	+9°	1H52	b	H9.2	+9	16	9.0	√	✓
2H06	Not in Dm							√	✓
2H07	+9°	1H51	b	H9.1	+9	37	9.5	√	✓
2H08	Not in Dm							√	✓
2H09	Not in Dm							√	✓
2H10	Not in Dm							√	✓
2H11	+9°	1H48	b	H8.5	+9	H2	9.0	√	✓
2H12	~~Not in Dm +9°~~	~~1H46~~	~~b~~	~~H8.2~~	~~+9~~	~~H3~~	~~9.H~~	√	✓
2H13	+9°	1H46	b	H8.2	+9	H3	9.H	√	✓
2H14	Not in Dm							√	✓
2H15	Not in Dm							√	✓
2H16	Not in Dm							√	✓
2H17	Not in Dm							√	✓
2H18	Not in Dm							√	✓
2H19	+10°	1331	b	H8.0	+10	7	9.5	√	✓
2H20	Not in Dm							√	✓
2H21	+10°	133H	b	H8.3	+10	15	9.5	√	✓
2H22	+9°	1H49	b	H8.6	+9	50	9.5	√	✓
2H23	+9°	1H50	b	H8.6	+9	58	9.3	√	✓
2H24	+10°	1336	b	H8.6	+10	1	9.5	√	✓
2H25	+10°	1337	b	H8.7	+10	12	9.5	√	✓

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1925phae.proj.22340

MF 8382
May 6, 1925

2426	4	a_2
2427	7	a_3
2428	1	a_2
2429	2	a_0
2430	1	K_0
2431	8	a_0
2432	4	a_2
2433	1	a
2434	5	a_7
2435	2	a_5
2436	5	a_2
2437	1	K_2
2438	2	a_0
2439	1	a_3
2440	7	a_0
2441	1	K_5
2442	3	a_0
2443	7	K_0
2444	6	F_5
2445	4	K_5
2446	1	K_5
2447	6	B_9
2448	1	a_5
2449	2	K_0
2450	1	G

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1925phae.proj.22310

I 40100

2426	Not in Dm							
2427		+10°	1343	b	49.5	+10	7	9.1
2428	Not in Dm							
2429	Not in Dm							
2430	Not in Dm							
2431		+9°	1456	b	49.8	+9	47	8.7
2432	Not in Dm							
2433	Not in Dm							
2434		+9°	1454	b	49.5	+9	31	9.3
2435	Not in Dm							
2436		+9°	1457	b	50.0	+9	27	9.4
2437	Not in Dm ~~+9° 1457 b 50.0 +9 27 9.0~~							
2438	Not in Dm							
2439	Not in Dm							
2440		+9°	1460	b	50.5	+9	30	8.9
2441	Not in Dm							
2442		+9°	1458	b	50.0	+9	54	9.5
2443		+10°	1353	b	50.4	+10	2	8.9
2444		+9°	1461	b	50.9	+9	49	9.3
2445		+9°	1463	b	51.1	+9	52	9.4
2446	Not in Dm							
2447		+9°	1463	b	51.2	+9	41	9.2
2448	Not in Dm							
2449		+9°	1468	b	51.6	+9	18	9.5
2450	Not in Dm							

~~Double exposure plates 40100~~

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1925phae.proj.22380

MF 8382

May 6, 1925

2451	1	K_5
2452	3	a_0
2453	2	K_0
2454	6	B_8
2455	1	K_7
2456	2	K_0
2457	2	F_0
2458	3	G_0
2459	4	G_5
2460	1	K_5
2461	1	G_5
2462	5	a_0
2463	1	K_7
2464	1	a
2465	1	K_5
2466	5	a
2467	4	K_7
2468	3	a_2
2469	1	a
2470	3	a_0
2471	5	a_2
2472	1	K_7
2473	7	G_0
2474	7	a_0
2475	5	a_7

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1925phae.proj.22310

I 40100

2451	Not in Dm.							
2452	Not in Dm.							
2453		+9°	1470	b	51.7	+9	26	9.5
2454		+9	1467	b	~~51.6~~ 51.6	+9	31	9.4
2455		+9°	1469	b	51.6	+9	39	9.5
2456		+9°	1473	b	51.9	+9	36	9.4
2457		+9°	1471	b	51.7	+9	45	9.5
2458		+9°	1472	b	51.8	+9	52	9.5
2459		+10°	1366	b	51.8	+10	2	9.5
2460		+9°	1474	b	52.1	+9	53	9.5
2461	Not in Dm.							
2462	B	+9°	1477	b	52.6	+9	34	9.1
2463	Not in Dm							
2464	Not in Dm.							
2465	Not in Dm.							
2466		+9°	1476	b	52.6	+9	58	9.5
2467		+10	1367	b	52.1	+10	8	9.0
2468		+10°	1366	b	52.1	+10	14	9.5
2469	Not in Dm ~~+10~~		~~1367~~	~~b~~				
2470	Not in Dm.							
2471	Not in Dm							
2472	Not in Dm.							
2473		+10°	1372	b	53.2	+10	26	8.9
2474		+10°	1373	b	53.4	+10	21	9.2
2475		+10°	1374	b	53.5	+10	2	9.2

Either might be related to +9° 1477

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1925phae.proj.2238C

MF 8382
May 6, 1925

2476	4	a_7
2477	4	F_0
2478	3	a_0
2479	2	a_0
2480	3	a_0
2481	1	K_2
2482	6	K_0
2483	2	a_0
2484	3	a_0
2485	4	a_0
2486	6	a_0
2487	3	K_0
2488	6	G_0
2489	7	F_5
2490	1	K_2
2491	4	G_5-
2492	3	G_5
2493	4	G_0
2494	7	a_2
2495	4	K_2
2496	3	a_0
2497	5	a_5-
2498	5	F_8
2499	5	a_0
2500	4	K_0

Cont. in 157, 2

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1925phae.proj.22310

I 40100

2476	+10°	1373	b	53.5	+10	8	9.1	✓
2477	+9°	1485	b	33.9	+9	58	9.5	✓
2478	Not in Dm							✓
2479	Not in Dm							✓
2480	Not in Dm.							✓
2481	+10°	1383	b	54.6	+10	11	9.5	✓
2482	+10°	1384	b	54.7	+10	17	8.8	✓
2483	+10°	1385	b	54.7	+10	22	9.5	✓
2484	Not in Dm							✓
2485	+10°	1386	b	54.7	+10	12	9.5	✓
2486	+10°	1389	b	55.2	+10	6	9.4	✓
2487	Not in Dm.							✓
2488	+9°	1493	b	55.2	+9	48	9.3	✓
2489	+10°	1390	b	54.4	+10	28	9.3	✓
2490	Not in Dm.							✓
2491	+10°	1378	b	54.0	+10	29	9.5	✓
2492	Not in Dm.							✓
2493	+10°	1369	b	52.8	+10	37	9.4	✓
2494	Not in Dm.	+10° 1369	b	52.8	+10	37	9.4	✓
2495	+10°	1365	b	52.5	+10	Nb	9.2	✓
2496	Not in Dm.							✓
2497	+10°	1358	b	51.3	+10	34	9.5	✓
2498	+10°	1355	b	50.8	+10	27	9.4	✓
2499	+10°	1352	b	50.4	+10	33	9.5	✓
2500	+10	1344	b	49.6	+10	25	9.5	✓

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1925phae.proj.22300

Mt F 8382

June 21. 1929
Cont. from 157, 40

F.C.

3001	1	F5
3002	1	F8
3003	1	a_3
3004	2	g_0
3005	6	F_0
3006	4	K_0
3007	4	g_5
3008	1	K_0
3009	1	F_0

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1925phae.proj.223dc

B 35174

✓ 3001								Not in Dm
✓ 3002								"
✓ 3003								"
✓ 3004								"
✓ 3005	6°	1444	6	48.7	+6°	40	9.2	
✓ 3006	6°	1447		48.9	+6°	54	9.2	
✓ 3007	6°	1448		~~48.9~~ 49.0	+6°	40	9.2	
✓ 3008								Not in Dm
✓ 3009								" " "

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1925phae.proj.223

MF 8309

October 29, 1925

continued from Bk. 154, page 112

601	1	G_5	
602	2	F_2	
603	4	G_0	
604	1	F_5	
605	3	G_0	
606	4	F_8	
607	1	K_0	
608	3	F_0	
609	3	A_0	
610	1	A	
611	4	G	612 superposed
612	2	K	Partly sup. on 611
#613	3	K_2	
614	3	K_0	
615	4	A_2	
616	5	F_0	
617	1	K_7	
618	5	K_2	
619	7	A_2	
620	4	A_3	
621	2	F_8	
622	2	G_5	
623	4	B_9	
624	7	F_0	
625	1	G	

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1925plate.proj.22sec

910324

601	+4°	1258	6	19.6	+4	47	9.5
602	+4°	1259	6	19.6	+4	29	9.5
603	~~+4°~~						Not in Dm.
604							Not in Dm.
605	+4°	1260	6	19.8	+4	37	9.5
606	+4°	1265	6	20.3	+4	41	9.5
607							Not in Dm.
608	+4°	1266	6	20.4	+4	59	9.5
609							Not in Dm.
610							Not in Dm.
611	+4°	1270	6	21.0	+4	54	9.3
612	+4°	1269	6	21.0	+4	58	9.4
613	+5°	1252	6	21.0	+5	3	9.3
614	+5°	1254	6	21.1	+5	6	9.2
615							Not in Dm.
616	+5°	1253	6	21.0	+5	27	9.5
617	+5°	1256	6	21.2	+5	28	9.5
618	+5°	1257	6	21.3	+5	36	9.3
619	+5°	1258	6	21.6	+5	15	9.5
620							Not in Dm.
621	+4°	1273	6	21.7	+4	49	9.5
622							Not in Dm.
623							Not in Dm.
624	+5°	1262	6	22.0	+5	26	9.1
625							Not in Dm.

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1925phae.proj.2238C

MF 8309
October 29, 1925

626	2	G_5	
627	1	a	
628	3	a_2	
629	6	a_2	
630	4	a_0	
631	2	a_0	
632	3	B_8	
633	2	a	Partly sup. on 634
634	4	F_0	
635	4	G_0	
636	2	G	
637	2	K_2	
638	5	K_0	
639	5	a_2	Lines narrow
640	4	a_3	
641	2	G_0	
642	7	B	
643	2	F_8	
644	2	K_0	
645	7	a_2	
646	2	G_0	
647	1	F_5	
648	2	G_0	
649	2	K_1	
650	5	a_5	

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1925phae.proj.22180

9 10324

626 +5°	1263	6	22.3	+5	33	9.5
627						Not in Dm.
628 +5°	1266	6	22.6	+5	30	9.5
629 +5°	1268	6	22.9	+5	28	9.3
630 +5°	1272	6	23.3	+5	31	9.5
631						Not in Dm.
632 +5°	1277	6	23.8	+5	36	9.5
633						Not in Dm.
634 +5°	1275	6	23.6	+5	46	9.2
635 +5°	1276	6	23.7	+5	54	9.5
636						Not in Dm.
637						Not in Dm.
638 +5°	1273	6	23.4	+5	58	9.0
639 +5°	1274	6	23.5	+5	55	9.5
~~640 +6°~~	~~1280~~	~~6~~	~~25.2~~	~~+6~~	~~16~~	~~9.5~~ Not in Dm.
641						Not in Dm.
642 +6°	1275	6	23.8	+6	16	9.3 ~~Not in Dm.~~
~~643 +6°~~	~~1284~~	~~6~~	~~25.9~~	~~+6~~	~~4~~	~~9.1~~ Not in Dm.
644 +6°	1270	6	23.0	+6	26	9.5 ~~Not in Dm.~~
645 +6°	1271	6	23.1	+6	25	9.3
646 +6°	1272	6	23.2	+6	30	9.5
647						Not in Dm.
648						Not in Dm.
649						Not in Dm.
650 +6°	1273	6	23.6	+6	26	9.0

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1925phae.proj.22180

MF 8309
October 26, 1925

651	5	K_0	
652	3	a_2	
653	2	K_0	
654	3	F_8	
655	4	a_2	
656	2	K_2	
657	8	F_0	
658	4	K_0	
659	6	F_0	
660	3	F_0	Prec. of two
661	6	a_0	
662	3	a_0	
663	2	a_2	
664	1	K_2	
665	1	a	
666	1	F	
667	2	a_0	
668	2	a	
669	2	a_0	
670	1	K_5	
671	1	F_0	
672	5	G_0	
673	3	G_0	
674	7	a_7	
675	7	a_5	

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1925phae.proj.22310

910324

651	+6°	1267	6	22.5	+6	28	9.3	✓ ✓
652	1							Not in Dm. ✓
653	+5°	1265	6	22.5	+6	0	9.5	✓ ✓
654								Not in Dm. ✓
655	+5°	1269	6	23.0	+5	49	9.3	✓ ✓
656								Not in Dm. ✓
657	+5°	1270	6	23.0	+5	58	8.9	✓ ✓
658	+6°	1265	6	22.2	+6	0	9.4	✓ ✓
659	+5°	1261	6	21.9	+5	48	9.0	✓ ✓
660	+5°	1260	6	21.9	+5	34	9.5	✓ ✓
661	+5°	1259	6	21.8	+5	41	9.5	✓ ✓
662								Not in Dm. ✓
663								Not in Dm. ✓
664								Not in Dm. ✓
665								Not in Dm. ✓
666								Not in Dm. ✓
667								Not in Dm. ✓
668								Not in Dm. ✓
669								Not in Dm. ✓
670	+6°	1260	6	21.9	+6	28	9.5 ✓	~~Not in D.M.~~ ✓
671	~~+6°~~	~~1260~~	~~6~~	~~21.9~~	~~+6~~	~~28~~	~~9.5~~	Not in D.M. ✓
672	+6°	1261	6	22.0	+6	29	9.5	✓ ✓
673	+6°	1263	6	22.1	+6	18	9.5	✓ ✓
674	+6°	1264	6	22.1	+6	15	9.0	✓ ✓
675	+6°	1256	6	21.0	+6	17	9.0	✓ ✓

erroneously entered by the Dm. ✓

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1925phae.proj.223

MF 8309
October 29, 1925

676	4	a_0
677	2	K_5
678	1	G_5
679	1	K_7
680	1	K_0
681	2	F_0
682	5	a_5
683	1	a
684	2	G_5
685	3	a_2
686	6	a_3
687	1	G_0
688	3	a_2
689	1	K_0
690	1	K_2
691	4	a_3
692	2	G_0
693	4	a_7
694	4	a_2
695	2	F_5
696	3	a_0
697	5	B_8
698	5	a_5
699	2	F_5
700	2	F_5

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1925phae.proj.22300

910324

676	+5°	1251	6	20.8	+5	58	9.5
677	+5°	1250	6	20.5	+5	32	9.5
678							Not in Dun.
679	+5°	1248	6	20.4	+5	42	9.5
680							Not in Dun.
681							Not in Dun.
682	+5°	1246	6	20.2	+5	58	9.4
683							Not in Dun.
684	+5°	1241	6	19.3	+5	58	9.5
685							Not in Dun.
686	+6°	1250	6	19.6	+6	11	9.5
687							Not in Dun.
688							Not in Dun.
689							Not in Dun.
690							Not in Dun.
691	+6°	1251	6	19.6	+6	19	9.5
692							Not in Dun.
693	+6°	1247	6	19.5	+6	31	9.5
694	+6°	1248	6	19.5	+6	35	9.5
695							Not in Dun.
696							Not in Dun.
697	+6°	1241	6	18.9	+6	30	9.5
698	+5°	1234	6	18.1	+5	58	9.2
699							Not in Dun.
700							Not in Dun.

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1925phae.proj.223:c

MF 8309
October 29, 1925

701	4	a_2
702	1	a
703	1	K_5
704	4	F_8
705	4	a_2
705a	5	g_0
706	3	a_0
707	1	K_7
708	6	F_2
709	5	a_3
710	1	a
711	2	F_0
712	1	F_8
713	2	K_2
714	5	a_0
715	4	F_8
716	7	G_5
717	2	a_3
718	2	G_5
719	6	G_0
720	4	a_5
721	3	a_7
722	5	a_2
723	3	a_0
724	2	a_3
725	2	F_8

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1925phae.proj.22430

B35171

701	+5°	1237	6	18.6	+5	32	9.5	✓ ✓
702								Not in Dun. ✓
703								Not in Dun. ✓
704	+6°	1237	6	17.9	+6	16	9.5	✓ ✓
705								Not in Dun. ✓
705a	+6	1235	6	17.8	+6	27		
706								Not in Dun. ✓
707	+6°	1232	6	17.3	+6	24 ~~27~~	9.5 ~~9.8~~	✓ ✓
708	+6°	1230	6	17.2	+6	25	9.3	✓ ✓
709								Not in Dun. ✓
710								Not in Dun. ✓
711								Not in Dun. ✓
712								Not in Dun. ✓
713	+6°	1228	6	16.5	+6	10	9.4	✓ ✓
714	+6°	1225	6	16.4	+6	4	9.5	✓ ✓
715								Not in Dun. ✓
716	+6°	1224	6	16.0	+6	6	9.1	✓ ✓
717								Not in Dun. ✓
718	+6°	1227	6	16.4	+6	15	9.5	✓ ✓
719	+6°	1222	6	15.5	+6	28	9.3	✓ ✓
720	+6°	1221	6	15.4	+6	23	9.5	✓ ✓
721								Not in Dun. ✓
722	+6°	1216	6	14.8 ~~15.0~~	+6	25 ~~53~~	9.5	✓ ✓
723								Not in Dun. ✓
724								Not in Dun. ✓
725								Not in Dun. ✓

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1925phae.proj.223MC

MF 8309

Saturday. October 31. 1925

726	1	a_3	
727	4	a_7	
728	3	a_0	
729	3	F_2	
730	2	a_0	
731	2	a_2	
732	2	a	
733	4	G_5-	
734	3	a_2	
735	1	K	Comp. ?
736	3	G_0	
737	3	a_2	
738	3	K_0	
739	3	G_5-	
740	2	F_0	
741	1	K_5-	
742	3	B_9	
743	1	a_2	
744	3	a_3	
745	1	K_0	
746	3	a_0	
747	2	K_0	
748	3	a_0	
749	2	F_0	
750	1	K_2	

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1925phae.proj.22330

B35171

726							Not in Dun.
727	+5°	1211	6	14.4	+5	58	9.5
728							Not in Dun.
729							Not in Dun.
730							Not in Dun.
731							Not in Dun.
732							Not in Dun.
733	+6°	1209	6	13.7	+6	12	9.5
734							Not in Dun.
735							Not in Dun.
736	+6°	1206	6	13.3	+6	25	9.4
737							Not in Dun.
738	+6°	1204	6	12.9	+6	16	9.5
739	+6°	1202	6	12.7	+6	3	9.5
740							Not in Dun.
741	+5°	1196	6	12.7	+5	48	9.2
742							Not in Dun.
743							Not in Dun.
744							Not in Dun.
745							Not in Dun.
746							Not in Dun.
747	+5°	1193	6	12.0	+5	5	9.5
748	+5°	1188	6	11.6	+5	1	9.5
749	+5°	1187	6	11.6	+5	0	9.5
750	+5°	1192	6	12.0	+5	34	9.5

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1925phae.proj.223

MF 8309
October 31, 1925

751	4	a_0
752	5	a_0
753	5	a_5
754	1	a
755	3	a_5
756	1	K_5
757	1	a_0
758	2	7_0
759	1	7_5
760	2	G_5
761	1	a
762	2	K_0
763	2	K_2
764	2	K_5
765	3	a_0
766	6	K_0
767	1	K_5
768	2	K_0
769	4	G_5
770	6	G_0
771	3	a_0
772	2	7_0
773	7	a_2
774	6	K_0
775	5	a_2

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1925phae.proj.22330

B35171

751							Not in Dun.
752							Not in Dun.
753	+5°	1186	6	11.5	+5	27	9.5
754							Not in Dun.
755							Not in Dun.
756							Not in Dun.
757	+5°	1182	6	11.1	+5	4	9.5
758							Not in Dun.
759	+4°	1197	6	10.6	+4	54	9.5
760							Not in Dun.
761							Not in Dun.
762	+4°	1192	6	9.9	+4	58	9.5
763							Not in Dun.
764							Not in Dun.
765	+5°	1176	6	10.3	+5	28	9.5
766	+5°	1172	6	10.0	+5	34	9.5
767	+5°	1169	6	9.6	+5	34	9.5
768							Not in Dun.
769	+5°	1173	6	10.0	+5	53	9.3
770	+5°	1174	6	10.1	+5	57	9.0
771	+6°	1188	6	10.2	+6	6	9.5
772	+6°	1189	6	10.2	+6	9	9.4
773	+5°	1175	6	10.3	+5	58	8.9
774	+5°	1177	6	10.4	+5	49	9.2
775	+5°	1178	6	10.5	+5	42	9.5
776							

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1925phae.proj.223ac

MF 8309
October 31, 1925

776	5⁻	K_5⁻	
777	5	B_9	
778	8	a_2	
779	1	K_7	
780	1	a_0	
781	1	G_0	
782	6.	G_5⁻	
783	2	a_0	
784	6	a_0	
785	6	a_0	
786	6	7_2	
787	5	G_0	
788	1	7_2.	
789	3	15_2	
790	2	G_0	
791	3	G_5	
792	4	a_3	
793	2	a_5	
794	6	a_2	
795	2	G_0	
796	2	a_3	
797	2	G_0	
798	1	a	
799	1	K_5⁻	fold. of two
800	1	K_5	

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1925phae.proj.22300

B35171

776	+5°	1179	6	10.8	+5	40	8.8
777	+5°	1180	6	10.8	+5	54	9.5
778	+5°	1181	6	11.1	+5	43	9.0
779	+5	1182	6	11.3	+5	56	9.4
780	+5°	1184	6	11.3	+5	50	9.4
781							
782	+5°	1185	6	11.3	+5	59	9.1
783							
784	+6°	1190	6	10.9	+6	28	9.5
785							
786	+6°	1194	6	11.4	+6	37	9.3
787	+6°	1195	6	11.7	+6	21	9.5
788							
789	+6°	1197	6	11.7	+6	42	9.5
790							
791	+6°	1198	6	12.2	+6	44	9.5
792	+6°	1199	6	12.2	+6	50	9.5
793							
794	+6°	1203	6	12.9	+6	35	9.5
795							
796							
797							
798							
799							
800							

Not in Dur.
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1925phae.proj.223

MF 8309
October 31, 1925

801	3	K_5	
802	5	a_3	
803	4	G_5	
804	1	a	
805	4	a_0	
806	2	7_8	
807	2	K_0	
808	2	a	
809	3	G_0	
810	5	a_0	
811	1	G_5	
812	4	a_2	
813	1	K_0	
814	3	G_5	
815	1	K_2	
816	2	K_0	Foll. of two
816a	2	F8	
817	2	a_5	
818	7	a_0	
819	1	7	
820	2	G_0	
821	2	a_0	
822	1	a_3	
823	3	a_0	
824	3	G_5	
825	2	7_2	

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1925phae.proj.22330

B35229

801	+5°	1131	6	4.8	+5	30	9.4	✓ ✓
802	+5°	1133	6	5.0	+5	29	9.5	✓ ✓
803	+5°	1135	6	5.2	+5	42	9.5	✓ ✓
804								Not in Dm. ✓
805	+5°	1139	6	5.7	+5	35	9.5	✓ ✓
806								Not in Dm. ✓
807	+6°	1166	6	6.1	+6	5	9.5	✓ ✓
808								Not in Dm. ✓
809	+5°	1134	6	5.0	+5	56	9.5	✓ ✓
810	+6°	1159	6	5.0	+6	18	9.2	✓ ✓
811								Not in Dm. ✓
812								Not in Dm. ✓
813								Not in Dm. ✓
814	+6°	1165	6	6.0	+6	29	9.5	✓ ✓
815								Not in Dm. ✓
816								Not in Dm. ✓
816a	+6°	1163						Not in Dm. ✓
817								
818	+6°	1168	6	6.7	+6	37	9.0	✓ ✓
819								Not in Dm. ✓
820	+7°	1197	6	6.2	+7	8	9.5	✓ ✓
821								Not in Dm. ✓
822								Not in Dm. ✓
823	+7°	1205	6	7.4	+7	1	9.5	✓ ✓
824								Not in Dm. ✓
825								Not in Dm. ✓

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1925phae.proj.223C

MF 8309
October 31, 1925

826	2	a_{5^-}
827	5	G_{5^-}
828	2	a_{5^-}
829	1	a_{5^-}
830	1	a
831	3	7_0
832	3	a_0
833	1	a_7
834	1	a
835	1	a
836	4	a_2
837	2	a_0
838	1	M_3
839	3	a_2
840	1	K_{5^-}
841	3	K_{5^-}
842	4	7_8
843	4	7_{5^-}
844	6	G_0
845	4	a_{5^-}
846	2	7_8
847	4	G_{5^-}
848	2	G_{5^-}
849	1	G
850	3	K_0

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1925phae.proj.22108

B35229

826							Not in Dun ✓
827	+6°	1177	6	8.8	+6	39	9.3 ✓ ✓
828							Not in Dun ✓
829							Not in Dun ✓
830							Not in Dun ✓
831							Not in Dun ✓
832							Not in Dun ✓
833							Not in Dun ✓
834							Not in Dun ✓
835							Not in Dun ✓
836	+6°	1185	6	10.0	+6	56	9.5 ✓ ✓
837							Not in Dun ✓
838	+6°	1187	6	10.2	+6	59	9.5 ✓ ✓
839							Not in Dun ✓
840							Not in Dun ✓
841	+7°	1223	6	9.7	+7	17	9.5 ✓ ✓
842							Not in Dun ✓
843	+7°	1220	6	9.5	+7	23	9.5 ✓ ✓
844	+7°	1221	6	9.5	+7	29	9.0 ✓ ✓
845	+7°	1222	6	9.5	+7	30	9.5 ✓ ✓
846							Not in Dun ✓
847	+7°	1226	6	10.0	+7	37	9.3 ✓ ✓
848	+7°	1227	6	10.2	+7	36	9.5 ✓ ✓
849							Not in Dun ✓
850	+7°	1232	6	10.7	+7	26	9.3 ✓ ✓

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1925phae.proj.223

MF 8309
October 31. 1925

851	3	G_0
852	H	a_0
853	3	K_7
854	3	G_0
855	2	a_2
856	1	K_7
857	3	a_2
858	H	G_0
859	1	7_0
860	3	a_3
861	3	a_2
862	2	a_3
863	3	M_0
864	3	7_0
865	2	a_0
866	1	G
867	5	G_0
868	H	a_2
869	1	G
870	3	B_9
871	1	a
872	3	K_7
873	3	a_0
874	2	a_3
875	2	7_8

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1925phae.proj.22[illegible]

B35229

851							Not in Dm.
852	+7°	12336	10.8	+7	32	9.5	
853	+7°	12346	10.9	+7	33	9.0	
854							Not in Dm.
855							Not in Dm.
856	+7°	12356	11.0	+7	48	9.5	
857							Not in Dm.
858							Not in Dm.
859							Not in Dm.
860	+7°	12376	11.2	+7	49	9.5	
861	+7°	12406	11.7	+7	45	9.5	
862							Not in Dm.
863	+6°	11926	11.1	+7	0	9.0	
864	+7°	12386	11.3	+7	0	9.5	
865							Not in Dm.
866							Not in Dm.
867	+6°	11966	11.7	+6	54	9.1	
868							Not in Dm.
869							Not in Dm.
870							Not in Dm.
871							Not in Dm.
872	+7°	12446	12.6	+7	29	9.4	
873							Not in Dm.
874							Not in Dm.
875							Not in Dm.

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1925phae.proj.223

MF 8309
October 31, 1925

876	5	a_2	
877	3	a_0	
878	3	G_0	
879	1	a	
880	5	K_0	
881	4	a_2	
882	4	G_0	
883	1	K_5	
884	1	K_0	N. of two
885	1	a	
886	1	K_0	
887	4	a_0	
888	5	a_3	
889	3	7_5	
890	4	K_0	
891	2	K_0	
892	2	G_5	
893	3	B_8	
894	1	a	
895	5	a_2	
896	3	a_5	
897	5	a_3	
898	2	a_3	
899	3	a_2	
900	1	a	

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1925phae.proj.22100

B35229

876	+7°	1245	6	12.6	+7	44	9.3	✓ ✓
877								Not in Dm. ✓
878								Not in Dm. ✓
879								Not in Dm. ✓
880	+7°	1251	6	13.3	+7	22	9.2	✓ ✓
881								Not in Dm. ✓
882								Not in Dm. ✓
883	+7°	1250	6	13.3	+7	43	9.5	✓ ✓
884	+7	1253	6	13.7	+7	33	9.5	~~Not in Dm.~~
885	~~+7°~~	~~1253~~	~~6~~	~~13.7~~	~~+7~~	~~33~~	~~9.5~~	Not in Dm. ✓
886								Not in Dm. ✓
887								Not in Dm. ✓
888	+7°	1257	6	14.0	+7	44	9.3	✓ ✓
889	+6°	1210	6	13.8	+6	37	9.5	✓ ✓
890	+6°	1211	6	13.8	+6	42	9.5	✓ ✓
891								Not in Dm. ✓
892								Not in Dm. ✓
893								Not in Dm. ✓
894								Not in Dm. ✓
895								Not in Dm. ✓
896								Not in Dm. ✓
897	+6°	1213	6	14.5	+6	54	9.3	✓ ✓
898	~~+6°~~	~~1214~~	~~6~~	~~14.6~~	~~+6~~	~~57~~	~~9.3~~	Not in Dm. ✓
899	+6°	1214	6	14.6	+6	57	9.3	✓ ✓
900								Not in Dm. ✓

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1925phae.proj.22340

MF 8309

Monday, November 2, 1925

901	3	G_0
902	2	G_5
903	1	F_0
904	1	G_5
905	3	F_5
906	4	a_3
907	3	a_5
908	3	K_0
909	3	a_0
910	7	B_8
911	4	a_0
912	1	K_5
913	6	F_0
914	2	F_0
915	1	F_8
916	1	G
917	2	G_0
918	1	a_7
919	1	F
920	3	F_2
921	3	G_0
922	1	K_7
923	3	K_0
924	4	G_0
925	1	G_5

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1925phae.proj.22130

B35379

901							Not in Dec.
902							Not in Dec.
903							Not in Dec.
904							Not in Dec.
905							Not in Dec.
906							Not in Dec.
907							Not in Dec.
908							Not in Dec.
909	+6°	1217	6	15.0	+6	53	9.5
910	+6°	1218	6	15.1	+6	47	9.0
911	+6°	1220	6	15.2	+6	44	9.5
912	+6°	1219	6	15.1	+6	59	9.5
913	+7°	1258	6	15.1	+7	6	9.5
914							Not in Dec.
915							Not in Dec.
916							Not in Dec.
917	+7°	1261	6	15.7	+7	6	9.5
918							Not in Dec.
919							Not in Dec.
920							Not in Dec.
921	+6°	1223	6	15.6	+6	40	9.5
922							Not in Dec.
923	+6°	1226	6	16.4	+6	49	9.5
924							Not in Dec.
925							Not in Dec.

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1925phae.proj.22340

MF 8309

November 2, 1925

926	4	a_0
927	5	K_2
928	2	F_5
929	5	F_2
930	2	a_7
931	1	F_2
932	3	F_8
933	1	K_7
934	4	a_7
935	1	K_5
936	2	a_5
937	4	a_7
938	5	a_2
939	5	a_3
940	4	a_3
941	2	a_0
942	1	a
943	1	a
944	1	a
945	4	G_5
946	3	a_0
947	3	K_0
948	2	a_2
949	2	a_2
950	2	F_0

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1925phae.proj.22330

B35379

926							Not in Dun. ✓
927	+7°	1265	6	16.2	+7	20	9.2 ✓ ✓
928							Not in Dun. ✓
929	+7°	1268	6	16.5	+7	8	9.5 ✓ ✓
930							Not in Dun. ✓
931							Not in Dun. ✓
932	+7°	1271	6	16.8	+7	21	9.5 ✓ ✓
933							Not in Dun ✓
934							Not in Dun. ✓
935							Not in Dun. ✓
936							Not in Dun. ✓
937							Not in Dun. ✓
938	+7°	1276	6	17.5	+7	4	9.5 ~~Not in Dun.~~
939	+6°	1231	6	17.3	+6	42	9.5 ✓ ✓
940							Not in Dun. ✓
940a	+6	1234	6	17.6	+6	55	9.0 Not in Dun. ✓
941							Not in Dun. ✓
942							Not in Dun. ✓
943							Not in Dun. ✓
944							Not in Dun. ✓
945	+6°	1238	6	18.1	+7	0	9.3 ✓ ✓
946							Not in Dun. ✓
947							Not in Dun. ✓
948							Not in Dun. ✓
949							Not in Dun. ✓
950							Not in Dun. ✓

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1925phae.proj.22nc

MF 8309
November 2, 1925

951	2	a	Partly sup on 952
952	3	a_7	
953	2	a_3	
954	H	a_5	
955	3	a_0	
956	1	a_2	
957	1	K_5	
958	2	a_0	
959	H	K_0	
960	3	a_0	
961	5	a_0	
962	1	K	
963	4	a_0	
964	5	a_0	
965	3	a_2	
966	2	a_3	
967	6	K_0	
968	2	a_3	
969	5	a_2	
970	4	a_0	
971	2	G_0	
972	7	B_8	
973	2	B_9	
974	3	B_9	
975	3	K_0	

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1925phae.proj.22100

B35379

951						Not in Dun ✓
952	+7°	12776	17.7	+7	47	9.5 ✓ ✓
953						Not in Dun ✓
954	+7°	12756	17.5	+7	56	9.4 ✓ ✓
955	+7°	12726	17.2	+7	55	9.5 ✓ ✓
956						Not in Dun ✓
957						Not in Dun ✓
958						Not in Dun ✓
959	+7°	12696	16.7	+7	30	9.5 ✓ ✓
960	~~+7°~~	12706	16.7	+7	35	9.5 ~~Not in Dun~~
961						Not in Dun ✓
962						Not in Dun ✓
963						Not in Dun ✓
964						Not in Dun ✓
965						Not in Dun ✓
966						Not in Dun ✓
967	~~+7°~~ +8°	13236	17.1	~~+7~~ +8	15	9.5 ✓ ✓
968						Not in Dun ✓
969	~~+7°~~ +8°	13206	16.9	~~+7~~ +8	15	9.5 too far north ✓
970						Not in Dun ✓
971						Not in Dun ✓
972						Not in Dun ✓
973	+8°	13156	16.1	+8	1	9.5 ✓ ✓
974						Not in Dun ✓
975	+7°	12646	16.1	+7	42	9.2 ✓ ✓

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1925phae.proj.22310

MF 8309
November 2, 1925

976	3	G_5	
977	5	K_0	
978	3	a_0	
979	8	a	
980			Omit. Two fl. sp. superposed. Blurs sh
981	H	a_2	
982	1	K_0	Prec. of two.
983	3	F_0	
984	3	a_0	
985	3	F_5	
986	6	a_2	
987	4	F_0	
988	2	a_0	
989	4	F_0	
990	2	F_0	
991	1	K_5	
992	2	K_7	
993	4	G_0	
994	1	G_0	
995	4	a_0	
996	4	B_5	
997	1	a_0	
998	1	a_5	
999	4	a_2	
1000	3	a_0	

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1925phae.proj.22100

B35379

976	+7°	1263	6	15.9	+7	51	9.5
977	+7°	1262	6	15.7	+7	41	8.7
978							
979	+7°	1260	6	15.6	+7	34	9.0
980							
981							
982							
983	+8°	1304	6	15.4	+8	4	9.5
984							
985							
986							
987	+8°	1311	6	15.7	+8	10	9.5
988							
989							
990							
991							
992	+7°	1258	6	14.8	+8	0	9.5
993	+7°	1256	6	14.0	+7	~~58~~ 59	9.5
994	+8°	1292	6	13.9	+8	10	9.5
~~995~~	~~+7°~~	~~1255~~	~~6~~	~~14.0~~	~~+7~~	~~59~~	~~9.5~~
996	+8°	1291	6	13.9	+8	14	9.4
997							
998							
999	+8°	1288	6	13.7	+8	21	9.5
1000							

976	✓ ✓
977	✓ ✓
978	Not in Dun. ✓
979	✓ ✓
980	omit ✓
981	Not in Dun. ✓
982	Not in Dun. ✓
983	✓ ✓
984	Not in Dun. ✓
985	Not in Dun. ✓
986	Not in Dun.
987	✓ ✓
988	Not in Dun. ✓
989	Not in Dun. ✓
990	Not in Dun.
991	Not in Dun. ✓
992	✓ ✓
993	✓
994	Not in Dun. ✓
~~995~~	~~9.5~~ ✓
996	✓ ✓
997	Not in Dun. ✓
998	Not in Dun.
999	✓ ✓
1000	Not in Dun. ✓

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1925phae.proj.22310

MF 8309
November 2, 1925

1001	7	B	almost continuous
1002	2	a_0	
1003	3	a_2	
1004	5	B_5	
1005	2	a_0	
1006	4	K_2	
1007	1	a_3	
1008	4	F_0	
1009	1	a_0	
1010	1	a	
1011	3	a_2	
1012	4	a_2	
1013	2	B_9	
1014	2	a_0	
1015	1	F_8	
1016	2	G_0	
1017	3	a_2	
1018	6	a_2	
1019	2	a_0	
1020	2	K_5	
1021	5	G_5	
1022	3	G_0	
1023	4	F_5	
1024	5	G_0	
1025	7	F_0	

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1925phae.proj.22110

B34957

1001	+8°	1314 6	16.1	+8	22	9.1
1002						Not in Dun.
1003						Not in Dun.
1004	+8°	1322 6	17.1	+8	27	9.5
1005						Not in Dun.
1006	+8°	1326 6	17.8	+8	11	9.2
1007						Not in Dun.
1008	+8°	1330 6	18.2	+8	25	9.3
1009						Not in Dun.
1010						Not in Dun.
1011						Not in Dun.
1012	+7°	1284 6	18.5	+7	44	9.5
1013						Not in Dun.
1014						Not in Dun.
1015						Not in Dun.
1016	+7°	1282 6	18.3	+7	13	9.4
1017	+7°	1283 6	18.3	+7	11	9.4
1018	+6°	1239 6	18.3	+6	56	9.4
1019						Not in Dun.
1020	+6°	1240 6	18.5	+6	44	9.2
1021	+6°	1243 6	19.0	+6	52	9.2
1022						Not in Dun.
1023	+6°	1244 6	19.3	+6	53	9.5
1024	+6°	1245 6	19.4	+6	44	9.3
1025	+6°	1249 6	19.6	+6	58	9.0

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1925phae.proj.22300

MF 8309

November 2, 1925

1026	5	a_0
1027	2	K_7
1028	1	G
1029	3	a_0
1030	3	a_3
1031	2	G_0
1032	2	a
1033	6	F_0
1034	2	K_0
1035	3	B_9
1036	1	a
1037	1	a
1038	3	a_2
1039	2	a
1040	2	a_5
1041	5	a_5
1042	2	F_0
1043	2	F_2
1044	1	F_2
1045	1	K_0
1046	1	K_2
1047	3	a_0
1048	6	a_0
1049	7	B_8
1050	1	a

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1925phae.proj.22100

B34957

1026	+6°	12526	19.7	+6	55	9.4	✓ ✓
1027	+7°	12966	19.7	+7	0	9.3	✓ ✓
1028							Not in Dun. ✓
1029							Not in Dun. ✓
1030	+7°	12926	19.3	+7	15	9.5	✓ ✓
1031							Not in Dun. ✓
1032							Not in Dun. ✓
1033	+7°	12906	18.9	+7	11	9.1	✓ ✓
1034	+7°	12896	18.7	+7	9	9.5	✓ ✓
1035	+7°	12866	18.6	+7	13	9.5	✓ ✓
1036							Not in Dun. ✓
1037							Not in Dun. ✓
1038							Not in Dun. ✓
1039							Not in Dun. ✓
1040							Not in Dun. ✓
1041	+7°	12916	19.2	+7	41	9.4	✓ ✓
1042							Not in Dun. ✓
1043							Not in Dun. ✓
1044							Not in Dun. ✓
1045	+7°	12946	19.6	+7	52	9.5	✓ ✓
1046							Not in Dun. ✓
1047	+8°	13426	19.4	+8	5	9.5	✓ ✓
1048	+8°	13386	19.1	+8	6	9.2	✓ ✓
1049	+8°	13376	19.0	+8	11	9.3	✓ ✓
1050							Not in Dun. ✓

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1925phae.proj.22300

MF 8309
November 2, 1925

1051	2	a_0
1052	2	a_2
1053	6	a_3
1054	5	K_0
1055	2	a_3
1056	4	G_5
1057	4	a_0
1058	1	G_5
1059	1	a
1060	6	a_0
1061	5	B_8
1062	5	B_5
1063	4	G_0
1064	1	a
1065	6	F_0
1066	2	F_0
1067	5	a_3
1068	1	a
1069	5	K_0
1069a	7	B4 a
1070	1	
1071	4	a_0
1072	1	K_5
1073	6	B_5
1074	1	K
1075	3	a_2

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1925phae.proj.22[illegible]

B34957

1051						Not in Dun ✓
1052						Not in Dun ✓
1053	+8°	13396	19.2	+8	29	9.5 ✓ ✓
1054	+8°	13406	19.3	+8	37	8.8 ✓ ✓
1055						Not in Dun ✓
1056	+8°	13416	19.4	+8	47	9.4 ✓ ✓
1057						Not in Dun ✓
1058	+8°	13476	19.9	+8	10	9.5 ✓ ✓
1059						Not in Dun ✓
1060						Not in Dun ✓
1061	+8°	13516	20.4	+8	2	9.5 ✓ ✓
1062	+8°	13536	20.5	+8	1	9.5 ✓ ✓
1063						Not in Dun ✓
1064	7°					Not in Dun ✓
1065	+8 8°	13026	20.5	+8 7	22	9.2 ✓ ✓
1066						Not in Dun ✓
1067	+8 7°	13016	20.4	+7	27	9.5 ✓ ✓
1068						Not in Dun ✓
1069	+7°	12996	20.2	+7	25	9.4 ✓ ✓
0694	+7	12986	20.1	+7	13	8.7
1070						Not in Dun ✓
1071	+7°	12956	19.7	+7	27	9.5 ✓ ✓
1072						Not in Dun ✓
1073	+7°	13006	20.4	+7	9	9.5 ✓ ✓
1074						Not in Dun ✓
1075						Not in Dun ✓

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1925phae.proj.22330

MF 8309
November 2, 1925

1076	2	a_0	
1077	1	a	
1078	1	K_7	
1079	1	F	
1080	1	F_5	
1081	2	a_7	
1082	4	M_3	
1083	4	a_0	
1084	2	a_0	
1085	2	a	Lines double. Two stars.
1086	2	K_0	
1087	1	F	
1088	6	K_0	
1089	7	F_0	
1090	4	a_0	
1091	2	F_8	
1092	4	F_8	
1093	2	G_0	
1094	3	F_0	
1095	5	a_7	
1096	4	a_2	
1097	3	K_7	Prec. 7 two.
1098	3	F_0	
1099	3	G_0	
1100	2	K_2	

cont. in Bk. 155, 96

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1925phae.proj.22118C

B34957

1076					Not in Dun.
1077					Not in Dun.
1078					Not in Dun.
1079					Not in Dun.
1080					Not in Dun.
1081 +6°	12576	21.1 +6	38	9.5	
1082 +6°	12586	21.1 +6	51	9.0	
1083					Not in Dun.
1084					Not in Dun.
1085					Not in Dun.
1086					Not in Dun.
1087					Not in Dun.
1088 +7°	13036	21.2 +7	2	8.9	
1089 +6°	12596	21.4 +6	54	9.4	
1090					Not in Dun.
1091					Not in Dun.
1092					Not in Dun.
1093					Not in Dun.
1094					Not in Dun.
1095 +6°	12626	22.0 +6	40	9.4	
1096					Not in Dun.
1097 +7°	13166	22.3 +7	0	9.2	
1098					Not in Dun.
1099 +7°	13176	22.5 +7	18	9.4	
1100 +6°	12696	22.6 +6	56	9.4	

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1925phae.proj.22180

+56°

Tuesday, March 2, 1926

MF 179 (red & green ink)

1	2	B8
2	4	A0
3	1	K2
4	2	A0
5	3	B8
6	3	F0
7	2	K2
8	2	F0
9	1	K0
10	1	K0
11	2	A0
12	2	A7
13	1	G5
14	2	A7
15	1	K7
15a		
16	4	B9
17	3	A2
18	1	K7
19	3	K0
20	2	A2
21	2	K2
22	3	B5
23	3	A0
24	3	B9
25	1	K5

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1925phae.proj.22[illegible]

1	+56°	4	✓	9.2 ✓
2	+56	6	✓	9.0 ✓
3	+56	7	✓	9.1 ✓
4	+56	9	✓	9.0 ✓
5	+56	10	✓	9.3
6	+56	12	✓	8.8
7	+56	15	✓	8.3
8	+56	17	✓	9.1
9	+56	18	✓	9.2
10	+56	8	✓	9.0
11	+56	25	✓	9.3
12	+56	27	✓	9.0
13	+56	29	✓	9.0
14a	+56	34	✓	9.0 8.8
15	+56	46	✓	8.5
16	+56	61	✓	8.8
17	+56	62	✓	9.0
18	+56	63	✓	9.0
19	+56	66	✓	8.0 9.0
20	+56	68	✓	8.0
21	+56	69	✓	8.0
22	+56	72	✓	7.8
23	+56	74	✓	8.5
24	+56	75	✓	8.4
25	+56	76	✓	8.9

3a

See 10

not in Gr

aG 277 ✓ 9.1

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1925phae.proj.22480

+56°

March 2, 1926

MH 179 +53744

26	3	B8
27	1	K0
28	1	G5
29	2	B5
30	2	F8
31	2	F2
32	2	K5
33	1	K7
34	3	K0
35	4	B8
36	3	F0
37	2	A
38	1	K2
39	2	A
40	3	A0
41	2	F2
42	3	A0
43	2	G0
44	1	K0
45	4	F5
46	3	K2
47	4	A0
48	4	G5
49	3	B9
50	3	K2

I357+44 summit

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1925phae.proj.22ddc

26	+56	79	✓	8.5
27	+56	80	✓	9.0
28	+56	84	✓	8.5
29	+56	87	✓	8.8
30	+56	95	✓	9.1
31	+56	98	✓	9.0
32	+56	99	✓	8.7
33	+56	100	✓	9.4
34	+56	102	✓	9.0
35	+56	109	✓	9.0
36	+56	113	✓	9.4
37	+56	114	✓	9.4
38	+56	115	✓	9.4
39	+56	116	✓	9.3
40	+56	117	✓	9.4
41	+56	118	✓	9.0
42	+56	119	✓	9.1
43	+56	120	✓	9.3
44	+56	122	✓	9.3
45	+56	126	✓	8.4
46	+56	127	✓	8.8
47	+56	128	✓	8.5
48	+56	130	✓	8.7
49	+56	133	✓	9.3
50	+56	134	✓	9.0

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1925phae.proj.22180

57°

March 2, 1926

J 35744

51	3	Ko	
52	3	Ao	
53	+2	~~K5~~ G5	
54	1	K5	
55	3	F5	
56	3	K2	
J 19299 57	3	Ao	
58	2	G5	
59	3	G0	
60	3	A3	
60a	1	95 G1	
61	2	G1	
62	2	Ao	
63	3	Ao	
64	1	K5	
65	3	B8	
66	1	Ko	
67	3	F8	
68	4	F0	
69			very ft. Probably K, but not certain
70	4	Ko	
71	2	Ko	
72	3	B9	
73	1	K2	
74	4	Ao	
75	5	Ao	

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1925phae.proj.22ldc

51	+56	135	✓		9.0
52	+56	136	✓		87
		138			9.0
53	+56	~~141~~	✓		~~89~~
54	+56	140	✓		9.0
55	+56	141	✓		8.9
56	+56	142	✓		85
57	+56	147			9.0
58	+56	155	✓		9.4
59	+56	158	✓		9.1
60	+56	161	✓		84
60a	+56	163a	✓	a.g. 815 v 9.1	9.5
61	+56	168	✓		9.0
62	+56	171	✓		9.3
63	+56	173	✓		8.7
64	+56	175	✓		88
65	+56	180	✓		88
66	+56	185	✓		9.3
67	+56	186	✓		85
68	+56	193	✓		9.0
69	+56	194.5	✓		9.5
70	+56	195	✓		~~8.2~~ 8.6 mean² ~~.46²~~
71	+56	197	✓		9.1
72	+56	204	✓		8.9
73	+56	209	✓		9.0
74	+56	210	✓		9.1
75	+56	211	✓		8.5

✓

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1925phae.proj.223MC

+56 March 2, 1926

	76			Forpt. No trace seen
	77	3	B	Impoverished. Very diffused & indistinct
In F 1334	78	4	A0	
	79	2	K5	
	80	4	F10	
	81	2	K7	
	82	3	K5	
	83	2	A0	
	84	3	K7	
	85	2	G5	
	86	2	K0	
	87	4	F8	
	88	5	F8	
	89	3	A2	
	90	3	B8	
	91	5	A0	
	92			Forpt. to nw 91.
	93	2	K7	
	94	3	G0	
	95	2	B5	
	96	2	A2	
	97	5	A0	
	98	6	B3	
	99	2	F5	hazy.
	100	3	A0	

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1925phae.proj.22[illegible]

76	+56	212	✓	9.5
77	+56	213	✓	9.2
78	+56	215	✓	9.1
79	+56	221	✓	8.5
80	+56	224	✓	8.8
81	+56	225	✓	9.1
82	+56	232	✓	8.2
83	+56	236	✓	9.1
84	+56	234	✓	8.5
85	+56	238	✓	8.9
86	+56	242	✓	9.0
87	+56	243	✓	8.9
88	+56	246	✓	8.9
89	+56	248	✓	9.4
90	+56	249	✓	9.1
91	+56	265	✓	8.8
92	+56	266	✓	9.0
93	+56	269	✓	8.6
94	+56	271	✓	8.9
95	+56	273	✓	9.1
96	+56	274	✓	8.9
97	+56	275	✓	8.9
98	+56	276	✓	8.1
99	+56	277	✓	8.9
100	+56	278	✓	8.9

✓

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1925phae.proj.2238C

+56 Mch. 2, 1925

MF1334

101	3	G5-
102	5	A2
103	2	G0
104	2	A3
105	— —	Br lines on MF1333?
106	1	F8
107	1	G5
108	1	K5-
109	3	K0
109a		
110	6	F5-
111	6	F5
112	2	K7
113	2	A3
114	~~2~~ 5	~~A0~~ F0
115	1	K7 See 33+35-
116	4	B8
117	1	K5-
118	3	F2
119	3	B5-
120	1	G0
121	2	A0
122	3	F8
123	1	A0
124	1	G5-
125	1	B8

very hazy & ill-defined
Several plates examined. Pick near B.

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1925phae.proj.22ddc

101	+56	279	✓	8.5
102	+56	280	✓	8.7
103	+56	281	✓	9.4
104	+56	282	✓	9.5
105	+56	289	✓	9.5
106	+56	290	✓	9.3
107	+56	291	✓	9.1
108	+56	292	✓	9.5
109	+56	294	✓	9.1
110	+56	300	✓	8.4
111	+56	301	✓	8.4
112	+56	302	✓	8.5
113	+56	308	✓	9.2
114	+56	310	✓ wrong star marked on plate	8.5 ~~9.4~~
115	+56	313	✓	9.4
116	+56	315	✓	9.1
117	+56	318 ~~321~~	✓	8.9
118	+56	324	✓	9.0
119	+56	325	✓	9.1
120	+56	326	✓	9.5
121	+56	327	✓	9.5
122	+56	328	✓	8.7
123	+56	329	✓	9.5
124	+56	332	✓	9.3
125	+56	333	✓	9.5

✓

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1925phae.proj.223HC

+56°

Wed. Mch. 3, 1926

M 31 1334

126	7	A0	
127	2	G5	
128	2	K7	
129	4	B8	
130	2	A0	
131	✓		For ft. P near 129, On I 33435 seem, and disk of lips resembles class K, but class is too uncertain. See I 33435
132	1	K0	
133	2	K5	
134	3	B5	
135	1	K0	
136	1	K2	
137	1	K5	
138	5	F8	
138a			
139	2	G5	
140	4	B5	
141	1	A	Perhaps late B,
142	1	K7	n.s. on 1334. See I 33435
143	2	K5	See I 33435
144	3	B3	
145	3	A3	
146	1	K0	
147	1	K5	
148	2	K2	
149	1	G0	
150	3	B2	

In Perseus Cluster

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1925phae.proj.22[illegible]C

126	+56	336	✓		8.8
127	+56	338	✓		9.2
128	+56	340	✓		9.1
129	+56	343	✓		9.0
130	+56	344	✓		9.2
131	+56	345	✓		9.5
132	+56	346	✓		9.3
133	+56	347	✓		9.0
134	+56	350			9.2
135	+56	351	✓		9.5
136	+56	354	✓		9.3
137	+56	355	✓		9.1
138	+56	357	✓	a C. 1613 r 9.1	8.8
139	+56	359	✓		9.1
140	+56	361	✓		9.1
141	+56	371	✓		9.5
142	+56	376	✓	corrected Class O.K	9.4
143	+56	379	✓		9.0
144	+56	389	✓		9.2
145	+56	390	✓		9.1
146	+56	~~401~~	400		9.5
147	+56	406	✓		9.2
148	+56	412	✓		9.4
149	+56	421	✓		9.4
150	+56	473	✓		8.7 9.5

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1925phae.proj.22330

+56

Mch 3, 1926

M F1336 Fachs

157	x	B5	~~See I 38179~~ Suppl. Atsm I 38179	
152	2	B	Harvard clear seen	
153	2	B	" " " "	
154	3	B	Too much sup.	+58°497
155			" " "	+58°501
156			" " "	+58 502
157		B5	~~Harvard accepted~~ Harvard seen	5026 clear seen
158			+58°508 Too much sup marker	
159			+58 509 " " " "	
160			Too much sup.	+58°511
161			" " "	+56 510
162	1	K7		+56 512
163			Too much sup	+56 527
164			" " "	526
165		B	Cont.	534
166	2	B	Cont.	538
167			Too many stars sup.	556
168	2	B	Almost cont.	+57 606
169	—	—	Too much sup. Ph. clumpy a ligation	
170	1	M5		
171	2	K5		
172	—	—	Too near bright stars	
173	2	B3	hazy. Part. early B	
174	3	A2		
175			Too much sup. on 174	

For +56° from 158 to 168, the stars in the Perseus cluster & Dr. Shapley said were too much sup & could be separated from a separate discussion of M Tyrbée. Are M tubes ought be sent to S. Africa, too

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1925phae.proj.2210C

151 +56	477		9.5
152 +56	48X		8.9
153 +56	484	✓	9.1
154 +56			
155 +56			
156 +56			
157 +56			
158 +56			
159 +56			
160 +56			
161 +56			
162 +56			
163 +56			
164 +56			
165 +56			
166 +56			
167 +56			
168 +56	606	✓	9.0
169 +56	612	✓	9.3
170 +56	641	✓	9.3
171 +56	649	✓	9.4
172 +56	657	✓	9.5
173 +56	660	✓	9.2
174 +56	662	✓	9.1
175 +56	663	✓	9.3

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1925phae.proj.22330

+56°

March 3, 1926

I 33574 + ochw plates for diffuse objects

176	2	K7	
177	1	F2	K
178	1	G5	~~Torr. F5?~~
179	1	B2	Certainly early B.
180	3	A2	
181	1	G5	
182	2	B3	
183	3	A2	
184		Mc	W Torr. & Pusir. Kumm. Sec # 1969
185	3	G0	
186	2	A7	
187	3	A0	
188	2	K0	
189	1	K0	
190	4	A5	
191	2	F2	
192	1	B9	Def. poor.
193	3	A2	
194	2	F5	
194a	3	A5	
195	2		
196	3	K0	I 33437
197	3	B8	"
198	4	B8	
199	1	K7	
200	2	K4	

cont. p. 194

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1925phae.proj.2280C

176	+56	673	✓	8.3
177	+56	679	✓	9.5
178	+56	687	✓	9.5
179	+56	694	✓	9.4
180	+56	701	✓	9.2
181	+56	705	✓	9.1
182	+56	709	✓	9.1
183	+56	715	✓	9.4
184	+56	724	✓	var.
185	+56	736	✓	9.0
186	+56	740	✓	9.4
187	+56	745	✓	9.4
188	+56	747	✓	9.0
189	+56	751	✓	9.3
190	+56	755	✓	8.8
191	+56	761	✓	8.7
192	+56	768	✓	9.4
193	+56	769	✓	8.9
194	+56	770	✓	9.0
[illegible]	+56	774	✓	
195	+56	791	✓	9.1
196	+56	795	✓	9.0
197	+56	799	✓	9.1
198	+56	800	✓	8.9
199	+56	802	✓	9.4
200	+56	804	✓	8.8

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1925phae.proj.22330

+57°
MF 751

Friday, March 19, 1926

black mist

1	2	F0	See D32413 (search for this star)
2	2	a0	
3	2	K7	
4	2	a7	
5	4	~~A~~ B9	~~Also sp. superp~~ the middle of 3.
6	3	a0	
7	3	a0	
8	3	a0	
9	-	-	Spectr. of the star
10	3	G5	
11	1	K7	
12	4	G5	
13	2	G0	
14	2	a0	
15	1	K5	
16	3	a0	
17	2	B5 ~~A~~	See MF 357
18	2	F0	
19	3	F5	
20	1	a3	
21	2	G5	
22	3	F8	
23	3	K0	
24	2	a5	
25	2	a0	

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1925phae.proj.22[illegible]C

1	+57	4	✓	9.0
2	+57	5	✓	9.0
3	+57	10	✓	8.5
4	+57	11	✓	9.1
5	+57	19	✓	8.9
6	+57	23	✓	9.1
7	+57	24	✓	9.1
8	+57	25	✓	8.9
9	+57	27	✓	8.7
10	+57	29	✓	8.4
11	+57	38	✓	9.0
12	+57	39	✓	8.7
13	+57	40	✓	8.9
14	+57	47	✓	9.5
15	+57	48	✓	9.5
16	+57	49	✓	9.2
17	+57	58	✓	8.9
18	+57	59	✓	8.9
19	+57	60	✓	9.0
20	+57	61	✓	9.3
21	+57	63	✓	8.8
22	+57	64	✓	8.7
23	+57	70	✓	9.1
24	+57	71	✓	9.0
25	+57	72	✓	9.0

✓

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1925phae.proj.22340

158

+5m0

March 19, 1926

Mt Fm251

26	3	F0	
27	3	K0	
28	1	K2	Other of 2!
29	1	K2	
30	1	K2 F5	~~How F. dup. F confirm. I. 1 f. Hδ all. 1~~
30a	1	g K	~~chas f. is 30a~~
31	2	A0	
32	4	A0	
33	4	A0	
34	1	A	See 33411
35	1	K7	
36	2	F8	
36a	2		Inf. of mean 36
Mt F1333 37	2	K2	
38	1	F0	
39	1	K2	
40	2	K0	
41	3	A3	
42	2	B	? Lines fl. & diffuse
43	1	B	
44	3	A0	
45	3	B8	
46	4	A3	
47	3	K7	
48	3	K2	
49	5	F5	
50	3	K7	

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1925phae.proj.22.tif

26	+57	74	89
27	+57	80	85
28	+57	86	97
29	+57	93	91
30	+57	94 = aG 391 9.2	89
30a			
31	+57	95	94
32	+57	97	84
33	+57	96	86
34	+57	99	95
35	+57	102	90
36	+57	104	89
36a	not in Dr.	109 aG 44 2 9.1	83
37	+57	~~111~~	~~92~~ 91
38	+57	~~113~~ 112	~~84~~ 84
39	+57	~~115~~ 114	~~91~~ 91
40	+57	~~118~~ 118	91
41	+57	~~125~~ 125	91
42	+57	128	90
43	+57	129	94
44	+57	133	94
45	+57	137	90
46	+57	145	89
47	+57	146	90
48	+57	149	88
49	+57	151	85
50	+57		

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1925phae.proj.223

160

+57°

Saturday, April 10, 1926

Mt Hl 1333

51	4	B9	
52	5	B0	
53	3	A0	
54	1	K2	
55	1	K2	
56	2	F0	
57	4	B9	
58	2	F2	
59	5	B8	
60	5	B9	
61	2	G5	
62	4	A	Party sup on a h. class at rock end
63	4	K0	
64	4	A0	
65	2	G5	
66	2	G0	See Hl 299
67	3	F0	
68	3	A2	
69	4	G0	
70	5	A3	
71	5	A2	
72	2	K2	
73	5	B5	
74	4	F8	
75	2	G0	

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1925phae.proj.22110

51	+57	152	9.0
52	+57	154	8.8
53	+57	159	8.8
54	+57	163	9.1
55	+57	162	9.3
56	+57	168	9.3
57	+57	177	8.8
58	+57	178	9.1
59	+57	181	9.0
60	+57	184	9.0
61	+57	185	9.0
62	+57	189	9.0
63	+57	190	8.0
64	+57	194	8.9
65	+57	196	9.0
66	+57	197	8.9
67	+57	197	8.9
68	+57	198	9.2
69	+57	199	9.1
70	+57	212	8.9
71	+57	213	8.9
72	+57	215	8.5
73	+57	216	8.8
74	+57	218	8.7
75	+57	219	9.0

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1925phae.proj.223MC

162

+57°

Apr. 10, 1926

M Fl 1333

76	1	K7
77	4	F2
78	2	F5
79	2	B5
80	1	K5
81	~~A5~~	B8
82	5	F2
83	1	K0
84	3	B0
85	2	K2
86	4	F8
87	1	K5
88	3	B2
89	1	~~Bm~~
90	4	A0
91	3	F0
92	4	G0
93	1	K2
94	3	K2
95	4	F5
96	4	B5
97	1	~~Fa~~
98	—	—
99	4	A5
100	2	F8

~~Helsingfors~~? Torsten 1333. I 19299, 3 418 ± chm in blue M.

Close to h. star. K line N.S.

N.S. in ~~envelope~~. To close h. star

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1925phae.proj.22[illegible]

76	+57	221	8.7
77	+57	223	8.6
78	+57	226	9.0
79	+57	227	9.0
80	+57	231	9.1
81	+57	233	9.0
82	+57	234	8.9
83	+57	239	9.2
84	+57	240	9.0
85	+57	242	9.1
86	+57	244	9.2
87	+57	250	9.1
88	+57	255	9.0
89	+57	252 8	8.6 ~~9.2~~
90	+57	270	8.7
91	+57	276	9.0
92	+57	277	8.5
93	+57	278	9.0
94	+57	280	8.5
95	+57	283	8.7
96	+57	288	9.0
97	+57	292	9.5
98	+57	293	9.4
99	+57	296	8.5
100	+57	298	9.0

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1925phae.proj.223MC

+59°

MF 1333

Monday April 12, 1926

101	4	B9	
102	3	B8	
103	4	K0	
104	3	A2	
105	1	G5	
106	1	G5	See 1333+35
107	4	G0	
108	4	A2	
109	3	A2	
110	1	F5	
111	1	K7	See 1333+35
112	3	B8	
113	5	B8	
114	2	A5	
115	5	B9	
116	2	B3	
117	3	B5	
118	4	B8	
119	1	K7	See 1333+35
120	3	A0	
121	5	B9	
122	1	M0	
123	4	A7	
124	1	F A5	
125	4	B8	

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1925phae.proj.22010

101	+57	302	✓	8.9
102	+57	304	✓	9.1
103	+57	308	✓	8.3
104	+57	309	✓	9.1
105	+57	310	✓	9.1
106	+57	311	✓	9.1
107	+57	314	✓	8.8
108	+57	316	✓	8.7
109	+57	317	✓	8.9
110	+57	318	✓	9.2
111	+57	322	✓	9.5 ~~Hotin Dec~~
112	+57	323	✓	9.3
113	+57	324	✓	8.8
114	+57	325	✓	9.2
115	+57	328	✓	8.6
116	+57	331	✓	9.1
117	+57	335	✓	9.0
118	+57	340	✓	8.8
119	+57	344	✓	9.2
120	+57	345	✓	9.2
121	+57	346	✓	8.6
122	+57	347	✓	9.0
123	+57	350	✓	9.1
124	+57	351	✓	9.5
125	+57	362	✓	9.0

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1925phae.proj.223MC

+57°

April 12, 1926

nf 1333

126	2	K2	
127	2	K0	
128	3	a0	
129	1	K7	
129a	—	—	Too near bright star
130	1	G5	
131	2	K0	
132	3	B5	
133	3	a3	
134	3	a5	
135	4	F8	
136	4	F5	
137	3	B3	
138	3	a7	
139	1	K7	
140	3	B0	
140a	—	—	Too small
141	3	G0	
142	1	K5	
nf 1334 143	1	K7	
144	1	G5	
145	3	A0	
146	2	B2	~~Perhaps B3~~
147	2	B8	
147a	—	—	Seems shown nearer bri. Too poor to classify, also on 1338 17 9
148	1	K2	
149	1	K7	
150	2	B	

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1925phae.proj.2210C

126	+57	365	✓		8.7
127	+57	366	✓		8.7
128	+57	368	✓		9.1
129	+57	369	✓		9.1
129a	not in Dm.			a2 1474 ✓ 9.5	
130	+57	374	✓		9.2
131	+57	375	✓		9.0
132	+57	378	✓		9.0
133	+57	379	✓		9.0
134	+57	385	✓		9.3
135	+57	389	✓		9.0
136	+57	390	✓		9.0
137	+57	391	✓		9.1
138	+57	398	✓		9.2
139	+57	403	✓		8.8
140	+57	409	✓		9.1
140a		415	✓		9.5
141	+57	416	✓		9.1
142	+57	426	✓		9.0
143	+57	430	✓		9.3
144	+57	432	✓		9.5
145	+57	436	✓		9.1
146	+57	441	✓		9.1
147	+57	448	✓		9.0
147a	not in Dm.			A.G. 1775 ✓ 9.4	
148	+57	458	✓		8.9 8.6
149	+57	456	✓		9.1
150	+57	459	✓		9.3

North in Dm.

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1925phae.proj.223MC

168

+57°

April 12, 1926

Dm F133K

151	1	K5	
152	1	K2	
153	2	F8	
153a	—	—	Lines too indistinct to classify.
154	3	B2	
155	1	~~A~~	Another class sup. Too much confused
156	3	A0	
157	1	A7	
158	3	B5	
158a	3	—	
159	1	F0	
160	1	~~A~~	Too near bright star
160a	1c	B0	
160b		A	near another star
161	1	K2	
D33574 162	3	A0	
163	3	K0	
164	2	F0	See D35601
165	4	B	Almost cont.
166	2	G0	
167	1	K0	See D33820
168	1	K7	" "
169	2	K0	
170	3	A0	
171	2	K0	
172	—	—	{ Too close. Only a blur
173	—	—	
174	3	G0	
175	3	K5	

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1925phae.proj.22310

151	+57	462	✓	9.0
152	+57	465	✓	9.3
153	+57	468	✓	9.3
153a		468a	✓	9.5 Not in D.M. 2
154	+57	469	✓	9.0
155	+57	474	✓	9.1
156	+57	475	✓	9.1
157	+57	480	✓	9.4
158	+57	483	✓	9.0
159	+57	504	✓	9.5
160	+57	530	✓	9.4
* 161	+57	~~Not in D.M.~~ 525	✓	9.2
162	+57	598	✓	9.5
163	+57	608	✓	9.0
164	+57	628	✓	9.3
165	+57	629	✓	8.7
166	+57	639	✓	9.0
167	+57	641	✓	8.8
168	+57	647	✓	8.9
169	+57	650	✓	9.2
170	+57	652	✓	9.3
171	+57	659	✓	9.3
172	+57	660	✓	9.0
173	+57	661	✓	~~9.0~~
174	+57	661	✓	9.0
175	+57	662	✓	8.5
* 160a 160b.	+57.	556	✓	9.2

Not in D.M. a G. 22 30 ✓ mag 9.2

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1925phae.proj.223MC

170

+57°

~~33424~~

33574

April 12, 1926

176	3	Gs-
177	4	G0
178	4	G2
179	6	B3
180	3	A0
181	3	Oes-
182	3	F0
183	3	F0
184	3	K5-
185	3	K7
186	3	K0
187	2	B5-
188	4	B8
188a	4	A0
189	2	K7
190	2	K0
191	3	K2
192	1	B8 ~~A3~~
193	3	B5- ~~A3~~
194	2	K7
195	1	K5-
196	4	B5-
196a	4	A7
197	1	K2
197a	1	
198	3	B3
199	2	A0
200	4	G0

33437

lines suspected

Bujet ~~Draconis~~ ngc 6, Ottumwa cmt.

Wrongly marked on plate

Wrongly marked on plate

p of nucleus

cmt. 155, 170

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1925phae.proj.22310

176	+57	663	✓	9.0
177	+57	673	✓	9.1
178	+57	676	7 ✓	9.0
179	+57	678	✓	8.1
180	+57	680	✓	8.9
181	+57	681	✓	8.3
182	+57	688	✓	9.3
183	+57	694	✓	9.3
184	+57	697	✓	8.5
185	+57	704	✓	9.1
186	+57	708	✓	9.2
187	+57	709	✓	9.2
188	+57	710	✓	9.0
188a	Not in Dun.		✓	
189	+57	711	✓	9.0
190	+57	716	✓	9.2
191	+57	718	✓	8.8
192	+57	721	2 ✓	9.1
193	+57	723	3 ✓	9.1
194	+57	727	✓	9.2
195	+57	732	✓	9.3
196	+57	734	✓	8.9
196a	Not in Dun.		✓	
197	+57	741	✓	9.0
197a	NV not in Dun.		✓	
198	+57	744	✓	9.3
199	+57	745	✓	9.3
200	+57	749	✓	9.0

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1925phae.proj.223IC

+58°

April 12, 1926

m F 251 marked Greenwich

1	3	A5
2	3	A7
3	1	F0
4	3	B9
5	1	K
6	3	A2
7	3	A0
8	4	A0
9	1	K2
10	1	K0
11	2	A7
12	2	A0
13	1	K7
13a	2	B9
14	2	B9
15	1	G5
16	3	A5
17	3	K7
18	3	G5
19	4	A0
20	1	M0
21	3	G0
22	1	F0
23	2	K0
24	4	B8
25	4	K0

mc 16266 sharp both spectra!
~~too much exposure time. Flows to use chart~~
~~Made but 8.5 m Dec. white G as G0~~

see 13134

" "

" "

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1925phae.proj.22480

		2700		
1	+58	~~2803~~ ~~2702~~		9.2 9.2
2	+58	~~2804~~ ~~3703~~		9.1
3	+58	~~Not in Dill~~		9.1
4	+58	1		9.0
5	+58	4		8.5
6	+58	5		9.0
7	+58	8		8.6
8	+58	9		8.9
9	+58	10		9.1
10	+58	14		9.1
11	+58	16		8.8
12	+58	15		9.0
13	+58	21		9.4
14	+58	26		9.2
15	+58	27		9.3
16	+58	31		8.9
17	+58	39		8.9
18	+58	40		9.0
19	+58	41		9.0
20	+58	50		9.2
21	+58	52		9.0
22	+58	53		9.3
23	+58	56		9.1
24	+58	61		8.8
25	+58	62		8.0

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1925phae.proj.223MC

+58
m F251
+ D3131.4

Thursday, April 13, 1926

26	2	K7	
27	4	G5	
28	4	K5	
29	2	A0	
30	3	K2	
31	3	F0	
32	1	K5	
m F1333 33	2	F8	
34	1	K5	
35	2	K7	
36	2	K7	
37	3	A0	
38	3	G5	
39	1	K5	
40	3	95 ~~K0~~	Shiny lines.
41	5	B9	
42	2	F0	
43	4	A5	
44	3	A0	
45	5	F0	
45a	1	K5	
46	1	K0	
47	5	K0	
48	1	A	Prec. & hyperbolic others not in B.D.
49	4	K0	
50	3	M0	Shiny also, band for 1 then H & K

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1925phae.proj.2210C

26	+58	63	✓	8.8
27	+58	64	✓	8.5
28	+58	65	✓	8.5
29	+58	66	✓	9.1
30	+58	67	✓	8.7
31	+58	72	✓	8.7
32	+58	74	✓	9.0
33	+58	77	✓	8.7
34	+58	~~84~~	✓	9.3
35	+58	84	✓	9.0
36	+58	94	✓	9.0
37	+58	95	✓	9.1
38	+58	102	✓	9.0
39	+58	112 ~~120~~	✓	9.0
40	+58	~~125~~ 124	✓	9.4
41	+58	~~126~~ 125	✓	8.9
42	+58	121	✓	9.3
43	+58	129	✓	9.0
44	+58	131	✓	9.3
45	+58	132	✓	8.4
45a	Not measured.			
46	+58	135	✓	9.2
47	+58	136	✓	8.1
48	+58	140	✓	9.1
49	+58	145	✓	9.4
50	+58	157	✓	8.5

G.G. 738 v 9.1

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1925phae.proj.223MC

Apr. 13, 1926

+58
M H 1337

51	1	K7	
52	1	K5	See 133×35
53	4	F2	
54	4	K0	
55	1	K2	" "
56	4	G0	
57	3	A2	
58	2	M0	
59	3	B3	
60	6	B8	
61	—	—	Forbes Mean Br. Stars. Hyades
62	3	K0	
63	1	K5	See 133×35
64	3	B0	
65	1	K0	
66	3	A3	
67	3	B2	
68	3	A0	
69	4	B3	
70	—	—	H+K seem as in Class G. Too much calc. in Class S.
71	4	F8	
72	3	F2	
73	1	K7	
74	2	M0	
75	3	B2	

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1925phae.proj.22.pdf

51	+58	163	9.2
52	+58	168	9.5
53	+58	173	8.8
54	+58	176	8.6
55	+58	180	9.2
56	+58	182	8.6
57	+58	183	9.1
58	+58	185	8.5
59	+58	195	9.1
60	+58	196	8.5
61	+58	197	9.5
62	+58	199	8.8
63	+58	209	9.1
64	+58	210	9.1
65	+58	223	9.4
66	+58	224	9.2
67	+58	225	9.2
68	+58	226	9.0
69	+58	227	9.1-9.5
70	+58	230	8.0
71	+58	232	8.7
72	+58	236	9.1
73	+58	238	9.3
74	+58	251	9.0
75	+58	252	9.4

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1925phae.proj.223BC

April 13, 1926

T58
M 1333

76	3	B2
77	4	A0
78	1	M0
79	4	A0
80	6	B8
81	4	B8
82	4	F5
83	3	B0
84	3	B8
85	2	K0
86	3	G5
87	5	A0
88	3	K0
89	4	K2
90	5	G5
91	4	K2
92	1	M0
93	2	K7
94	1	K7
95	5	A0
96	4	F2
97	4	K0
98	4	B9
99	—	—
100	1	K7

Too near brightstar

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1925phae.proj.22.tif

76	+58	256	✓	9.0
77	+58	257	✓	9.1
78	+58	263	✓	9.1
79	+58	264	✓	9.0
80	+58	265	✓	8.7
81	+58	269	✓	8.7
82	+58	272	✓	8.4
83	+58	274	✓	9.0
84	+58	279	✓	9.5
85	+58	283	✓	8.9
86	+58	284	✓	9.8
87	+58	290 291	✓	9.88 9.1
88	+58	291	✓	9.1
89	+58	295	✓	8.9
90	+58	296	✓	8.9
91	+58	300	✓	8.5
92	+58	302	✓	9.3
93	+58	303	✓	9.0
94	+58	318	✓	9.3
95	+58	319	✓	9.0
96	+58	320	✓	9.0
97	+58	323	✓	9.1
98	+58	324	✓	9.5
99	+58	340	✓	9.1
100	+58	342	✓	8.6

V

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1925phae.proj.2238C

Friday, Apr. 16, 1926

+58

~~In H 1333~~

I 38179

101	3	K5	
102	3	K7	
103	1	K7	
104	3	K7	
105	1	K	Sorft. in I38179. Class from I33436
106	2	B	
107	2	K2	
108	2	B0	
109	2	K0	
110	1	K5	
111	~~2 38~~		I34269
I34269 112	2	K0	
113	2	A7	
114	3	B3	
115	4	B9	
116	2	F0	
117	2	K2	
118	—	—	Sorft. + Rep. on 117
119	5	A0	
120	3	K2	
121	3	K0	
121a	1	A	faint edge
122	3	B8	
123	5	B8	
124	2	K2	
125	3	K0	

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1925phae.proj.22.0C

101	+58	346	✓	88
102	+58	352	✓	8.7
103	+58	373	✓	9.0
104	+58	389	✓ ✓	8.4
105	+58	394	✓ ✓	9.5
106	+58	400	✓	9.4
107	+58	449	✓	9.0
108	+58	468	✓	9.5
109	+58	494	✓	9.2
110	+58	503	✓	9.3
111	+58	505	✓	9.1
112	+58	509	✓	9.4
113	+58	512	✓	9.3
114	+58	513		9.4
115	+58	526	✓	9.1
116	+58	527	✓	9.0
117	+58	530	✓	9.0
118	+58	531	✓	9.5
119	+58	638	✓	9.0
120	+58	544	✓	9.1
121	+58	545	✓	9.4
122	+58	548	✓	9.3
123	+58	554	✓	8.8
124	+58	558	✓	9.3
125	+58	562	✓	9.1

a not in Am. AC, 2683 ✓ 9.4

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1925phae.proj.22338

Apr. 16, 1926

+58°

D34269

	126	3	A7	
	127	4	A5	
	128	5	B8	
	129	4	K0	
D33670	130	2	K2	
	131	4	G5	
	132	2	K5	
	133	2	K2	
D33437	134	4	A2	
	135	3	A7	
4 B9	136	4	A	Defect on K
3 B2	137	5	B	Get better plates if possible.
4 G5	138			dup. Get better plates
1 M	139			
2 B9	140	2	B9	
3 B8	141	3	B9	
2 G5	142	—	—	Very poor.
	143	2	F8	
	144	2	F2	
A	145			Too close to Ah. star. Measures needed
	146	2	K5	
B (K lines)	147			Too close Ah. star
	148	1	M0	
	149	2	G0	
1 B8	150			Too poor def.

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1925phae.proj.22800

126	+58	565	8.8
127	+58	566	9.0
128	+58	568	8.9
129	+58	569	8.7
130	+58	573	9.0
131	+58	577	8.8
132	+58	579	8.9
133	+58	580	9.1
134	+58	582	9.1
135	+58	585	9.4
136	+58	586	9.3
137	+58	587	9.0
138	+58	589	9.1
139	+58	590	9.3
140	+58	593	9.5
141	+58	595	9.2
142	+58	604 ~~605~~	9.5 ~~9.3~~
143	+58	606	9.3
144	+58	612	9.2
145	+58	618	8.2
146	+58	621	8.9
147	+58	622	9.0
148	+58	630	9.0
149	+58	634	9.1
150	+58	648	9.3

2 charted as Dec. 57° 59'

~~Check for plate~~ ~~more nulled 588~~

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1925phae.proj.223

Apr. 16, 1926

+58

I 3371

3.9 I 33437 K7

	151	1	M	
	152	1	K7	
	153	3	K2	
	154	3	G5	
	155	2	G0	
	156	2	K5	
–	157			Torpl.
B9	158	3+	A5	Hopeless. Sup. m abs slow
–	159	–	–	
	160	2	A0	
	161	3	A3	
	162	2	G0	
	163	2	A2	
	164	2	M0	
A3	165	3	A3	I 33437
	166	4	K5	
	167	1	F	
Poor plate.	168	–	–	Too in distrust
	169	2	A	
F8	170	2	G5	
	171	2	K5	
	172	3	G5	
I 33933	172a 173	1	K5	
Poor plate.	174	3	G5	
	174a	–	–	
	175	2	K5	

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1925phae.proj.2280

151	+58	652	✓	9.3
152	+58	655	✓	9.5
153	+58	663	✓	88
154	+58	664	✓	9.1
155	+58	665	✓	9.1
156	+58	670	✓	9.2
157	+58	678	✓	9.4
158	+58	684	✓	9.0
159	+58	691	✓	9.4
160	+58	709	✓	9.2
161	+58	718	✓	9.3
162	+58	728	✓	9.1
163	+58	732	✓	9.1
164	+58	734	✓	88
165	+58	739	✓	9.3
166	+58	741	✓	8.8
167	+58	743	✓	9.2
168	+58	744	✓	9.4
169	+58	748	✓	9.1
170	+58	750	✓	88
171	+58	756	✓	9.0
172	+58	757	✓	9.0
172a	Not in DM.		+58 764 av aG 3678 ✓ 9.1H	
173	+58	765	✓	9.4
174	+58	766	✓	9.4
174a	Not in DM.		aG 3687 ✓ 9.1H	
175	+58	771	✓	8.9

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1925phae.proj.223C

Apr. 16, 1926

+58

d 33933

178	1	K0	
177	2	A 5	{Too much superposition 177 much brighter than 178 in check
178	--		
179	2	F8	
180	—	~~A~~ —	Too f.
181	1	A	Too poor pr def.
182	2	A	4 4 " 4
183	2	F8	
184	1	G	
185	1	K2	
186	3	G0	
187	3	F8	
188	3	F2	
189	3	G0	
190	1	M0	
191	2	K7	
192	2	K0	
193	1	K2	
194	4	G0	
195	1	F5	
196	1	F5	
197			Too fl. + kup. in another plate
198	1	K0	
199	3	K0+	
200	3.	K2	

Temp for plate, See d 33889 below

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1925phae.proj.22810

176	+58	774	✓	94
177	+58	779	✓	9.1
178	+58	780	✓	92
179	+58	782	✓	9.0
180	+58	786	✓	95
181	+58	791	✓	9.3
182	+58	794	✓	9.3
183	+58	800	✓	9.0
184	+58	803	✓	9.3
185	+58	810	✓	9.5
186	+58	812	✓	9.1
187	+58	814	✓	9.1
188	+58	815	✓	9.2
189	+58	816	✓	9.3
190	+58	817	✓	9.0
191	+58	819	✓	9.1
192	+58	823	✓	9.3
193	+58	824	✓	9.3
194	+58	829	✓	89
195	+58	832	✓	9.5
196	+58	835	✓	9.5
197	+58	838	✓	9.3
198	+58	839	✓	9.3
199	+58	841	✓	88
200	+58	843	✓	90

✓

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1925phae.proj.22300

Apr. 16, 1926

+58
I 33889

201	4	G0	
202	3	K0	
203	3	G0	
204	3	G5	
205	2	G5	
205a	1	K5	
206	1	K5	
207			Too close to class at S.
208	3	K0	
209	3	G5	
I 33890 210	4	G5	
211	5	A0	
212	2	G5	
213	4	G5	
214	3	A7	
215	1	G	
216	4	F2	
217	4	A0	
218	2	F6	
219	3	F5	
220	1	M0	
221	2	K0	
222	1	K7	
223	+1	K5	{ sup.
224	5	G5	
225	4	G5	

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1925phae.proj.22810

201	+58	844	✓		8.6
202	+58	846	✓		8.5
203	+58	847	✓		9.0
204	+58	848	✓		9.0
205	+58	864	✓	a-c W 226 v 9.1	9.1
205a	Not in Dill.		✓		
206	+58	869	✓		9.0
207	+58	874	✓		9.3
208	+58	878	✓		9.0
209	+58	882	✓		9.1
210	+58	887	✓		9.0
211	+58	888	✓		9.0
212	+58	892	✓		9.1
213	+58	894	✓		9.0
214	+58	896	✓		9.0
215	+58	898	✓		9.5
216	+58	899	✓		9.3
217	+58	911	✓		9.0
218	+58	921	✓		9.1
219	+58	931	✓		9.1
220	+58	933	✓		9.0
221	+58	934	✓		9.2
222	+58	935	✓		9.0
223	+58		✓		
224	+58	940	✓		8.5
225	+58	945	✓		9.0

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1925phae.proj.223HC

Apr. 16, 1926

+58

D33890

226	5	K2
227	2	F8
228	5	K2
229	5	K5
229a	2	K2
230	1	K5
231	3	G5
232	3	A0
D37108 233	~~2 1 G5 K5~~	(magnesium)
234	1	G5
235	{2	Ma ~~Ma~~. 236 is N.f. & at least 0.6 mgn. [illegible] than 235
236		
237	2	K7
D34583 238	1	K2
need for consultation 239	2	G5
240	1	F5
241	3	K2
242	1	G5
243	1	F8
244	1	A7
245	2	F5
D31623 246	3	G0
247	1	G
248	1	5
249	2	K5
250	2	K2

~~for plate~~ see D34522.

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1925phae.proj.22dec

226	+58	947	9.9
227	+58	952	9.5
228	+58	953	8.9
229	+58	954	8.7
229a	+58	961	9.3
230	+58	978	9.3
231	+58	979	9.2
232	+58	983	9.5
233	+58	999	9.4
234	+58	1000	8.9
235	+58	1002	9.1
236	+58	~~1011~~	
237	+58	1011	9.3
238	+58	1016	9.2
239	+58	1032	9.5
240	+58	1033	8.8
241	+58	1035	9.3
242	+58	1039	9.5
243	+58	1044	9.3
244	+58	1066	9.0
245	+58	1076	8.8
246	+58	~~1085~~ 1079	9.3
247	+58	1085 ~~1086~~	9.5
248	+58	1087	9.2
249	+58	1084	9.2
250	+58	1089	9.1

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1925phae.proj.22340

Saturday, Apr. 17, 1926

+58°
I 31623

251	3	K0
252	1	K0
253	2	K0
254	2	G5
255	1	F2
256	3	F8
257	3	A0
258	2	G0
259	3	K0
260	4	K7
261	3	K7
262	4	G0
263	2	K0
264	4	G5
265	4	K2
266	2	K0
I 34564 267	4	K7
268	1	G5
269	3	K0
270	2	K5
271	4	K0
272	3	K0
273	4	F8
273a	±	Jupiter
274	4	G0
275	2	K0

Cont. 59, 60

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1925phae.proj.22810

251	+58	1091		9.1
252	+58	1092		9.4
253	+58	1099		9.2
254	+58	1100		9.2
255	+58	1101		9.5
256	+58	1106		9.4
257	+58	1110		9.3
258	+58	1111		9.5
259	+58	1125		9.2
260	+58	1130		8.8
261	+58	1140		8.8
262	+58	1239		8.8
263	+58	1245		9.3
264	+58	1248		9.1
265	+58	1250		8.9
266	+58	1251		9.3
267	+58	1163		8.8
268	+58	1165		9.1
269	+58	1167		9.1
270	+58	1174		8.9
271	+58	1175		9.0
272	+58	1173		9.0
273	+58	1176	a G. 5892 v 9.4	9.0
273a	+58	~~1184~~		~~8.7~~ dated wrong?
274	+58	1186		9.3
275	+58	1191		9.2

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1925phae.proj.22380

May 10, 1926
cmb. from p. 154

+56°
D33437

201	1	a
202	4	B8
203	4	B5
204	1	K5
205	1	F5
206	4	B8
207	2	K7
208	3	F0
209	3	K5
210	4	G5
211	1	A7
212	3	F8
D33384 213	4	A0
214	3	K7
215	5	G5
216	2	B9
217	4	B3
218	3	B5
219	2	A3
220	3	K0
221	3	K5
222	1	K0
223	3	G5
224	4	F0
225	3	K2

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1925phae.proj.22dic

201	+56	807	✓	9.5
202	+56	809	✓	9.1
203	+56	813	✓	9.1
204	+56	820	✓	8.9
205	+56	823	✓	9.3
206	+56	825	✓	9.0
207	+56	829	✓	9.0
208	+56	831	✓	9.0
209	+56	838	✓	8.9
210	+56	839	✓	8.9
211	+56	843	✓	9.4
212	+56	853	✓	9.0
213	+56	858	✓	9.0
214	+56	862.5	✓	8.9
215	+56	868	✓	9.0
216	+56	867	✓	9.0
217	+56	868	✓	8.8
218	+56	873	✓	8.9
219	+56	876	✓	9.4
220	+56	877	✓	9.0
221	+56	881	✓	8.5
222	+56	883	✓	9.2
223	+56	891	✓	9.1
224	+56	892	✓	9.0
225	+56	893	✓	9.0

✓

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1925phae.proj.22336

May 10, 1926

+56°
I 33384

	226	4	G0
	227	2	M0
new plate needed at 4.3 +56°	227a	—	—
	228	—	—
	229	4	A0
	230	2	K0
I 33933 for plate Harvard	231	2	K2
	232	2	K1
	233	2	G0
	234	3	G0
	235	3	A0
	236	3	A7
	237	—	—
	238	2	K5
	239	2	K5
	240	A'	K5
	241	1	M0
	242	4	F2
	243	1	G5
	244	2	F5
	245	3	G0
	246	—	—
	247	1	K2
	248	1	K0
	249	3	A0
	250	—	—

Sorfi. Too indefinite. Perhaps A – F.

Too indistinct

~~Sorfi.~~ See A 1189

See also A 1189

Partly sup. micros

See A 1189

Sorfi. comm. A 1189

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1925phae.proj.22980

226	+56	894		9.1
227	+56	898	a 2. 3N 56 ✓ 9.2	8.7
227a	Not in Dec			9.4
228	+56	906		9.1
229	+56	909		8.7
230	+56	922		9.0
231	+56	923		8.8
232	+56	925		9.0
233	+56	926		8.7
234	+56	929		9.0
235	+56	934		8.7
236	+56	939		9.4
237	+56	940		9.1
238	+56	943		9.0
239	+56	945		9.2
240	+56	946		9.1
241	+56	948		8.7
242	+56	950		9.5
243	+56	953		9.0
244	+56	955		8.7
245	+56	957		9.0
246	+56	958		9.5
247	+56	960		9.3
248	+56	961		8.8
249	+56	963		9.4
250	+56	965		

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1925phae.proj.22380

+56°

May 10, 1926

251	3	G5	
252	2	K5	
253	2	K7	
254	3	K7	
254a	—		Spect. & dne of 255
255	3	K7	
256	2	A5	
257	1	K5	See I 24535
258	2	K7	
259	3	K7	
260	3	K2	
261	4	F0	
262	4	F0	
I 33889 263	3	A5	
264	1	F5	
265	1	G5	
266	2	G5	
267	3	F0	
268	4	A0	
269	5	G0	
270	4	F5	
271	4	F8	
272	3	K5	
273	—	—	Spect. & mean bright stars
274	3	B9	
275	1	K0	
275a	—	—	Spect & anpm br stars

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1925phae.proj.22310

251	+56	967		9.3
252	+56	971		9.0
253	+56	972		9.0
254	+56	975	aG 3769 9.2	8.5 Not in D M.
254a		977		8.7
255	+56			9.0
256	+56	982		9.3
257	+56	983		8.9
258	+56	985		8.9
259	+56	986		9.1
260	+56	987		9.0
261	+56	988		9.0
262	+56	998		8.8
263	+56	1002		9.5
264	+56	1006		9.3
265	+56	1012		9.0
266	+56	1013		9.2
267	+56	1017		8.9
268	+56	1022		8.8
269	+56	1027		9.2
270	+56	1030		9.3
271	+56	1031		8.8
272	+56	1034		9.4
273	+56	1036		9.0
274	+56	1039		9.3 Not in D M ?
275	+56	1049		
275a	+56		a G 41140 9.3	

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1925phae.proj.22380

+56°

J33889

May 10, 1926

	276	1	F8	Confusion if possible. Cannot find guide plate so font 276
	277	3	G5	
	278	2	K2	
	279	3	G5	
	280	2	G0	
	281	4	G0	
	282	3	G5	
	283	1	G0	
J33890	284	3	G5	
	285	3	G5	
	286	—	—	Lost.
	287	1	K0	
	288	1	K0	
	289	4	K2	K lost. no J33171
	290	4	G5	
	291	3	G5	
	292		omit.	Double, but not distinguishable from A.G. S.p. in plate is fainter J33171 shows S.p. comp. also class K. n.f. not defined
	293	1	M0	
	294	2	K2	
	295	1	K7	
	296	3	G5	
	297	2	K2	
	298	4	A3	
	299	2	G5	
	300	3	A5	

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1925phae.proj.22100

276	+56	1051	9.4
277	+56	1052	9.2
278	+56	1055	9.3
279	+56	1060	9.0
280	+56	1066	9.1
281	+56	1069	9.0
282	+56	1071	9.3
283	+56	1079	9.4
284	+56	1092	8.9
285	+56	1096	8.8
286	+56	1103	9.5
287	+56	1111	9.3
288	+56	1119	9.4 ~~8.5~~
289	+56	1123	8.5
290	+56	1124	8.3
291	+56	1131	8.8
292	+56	1132	9.4
293	+56	1138	9.1
294	+56	1144	9.0
295	+56	1145	9.1
296	+56	1147	8.8
297	+56	1154	9.0
298	+56	1158	8.8
299	+56	1160	9.5
300	+56	1162	9.5

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1925phae.proj.22380

+56°
D33890

May 10, 1926 & May 19, 1926

	301	2	K0	
	302	2	K0	
D37108	302a	1	K0	
	303	2	G5	
	304	3	K2	
	305	2	K5	
	306	1	G5	[See D33712 (Lord)]
	307	3	A7	
	308	2	K5	
	309	3	K2	
	310	3	K7 ~~K3~~	See D33712 Impulses marked upside
	311	2	K5	
	312	2	G0	
	313	3	F8	
	313a	1	G5	See D 34533
	314	3	G0	
	315	3	M0	" "
D31623	316	1	G5	
	317	2	G5	
	318	4	F8	
	319	3	G0	
	320	2	G0	
	321	4	G0	
	322	2	G0	
	323	2	K0	
	324	4	A5	
	324a	1	F	
	325	3	K0	

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1925phae.proj.22ddc

301	+56	1163		9.0	
302	+56	1168	a G. 2 8 99 ✓ 9.4	9.0	Not in DM?
302a 303	+56	1179		9.1	
304	+56	1185		8.8	
305	+56	1192		9.0	
306	+56	1196		9.5	
307	+56	1198		9.0	
308	+56	1199		8.8	
309	+56	1200		8.8	
310	+56	1205		8.6 8.7	
311	+56	1213		9.1	
312	+56	1217		9.5	
313	+56	1232	a G. 5244 ✓ 9.3	9.2	
313a 314	+56	1244		9.0	
315	+56	1249		8.9	
316	+56	1256		9.3	
317	+56	1258		9.4	
318	+56	1259		9.2	
319	+56	1260		9.1	
320	+56	1261		9.3	
321	+56	1262		8.9	
322	+56	1263		9.3	
323	+56	1265		9.1	
324	+56	1270	a G. 5405 ✓ 9.4	9.1	Not in DM.
324a 325	+56	1271		9.1	

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1925phae.proj.22340

+56°
D31623

May 19, 1926

326	5		G0
327	1		K0
328	3		K5
329	4		K5
329a	1	K0	
330	3		K0
331	4		K2
332	1		K7
333	2		K0
334	5		K0
335	4		F8
336	2		G0
337	3		K2
338	5		F8
339	5		G0
340	2		K0
340a	3		G0 F8
341	2		
342	3		G5
343	3		K2
344	2		K0
345	4		K2
D34564 346	2		G5
347	2		G0
348	1		G5
349	2		K2
350	2		K5

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1925phae.proj.22100

326	+56	1285		92
327	+56	1286		95
328	+56	1289		91
329	+56	1295	9.9.5.5.2.5 v 9.3	89 Not in Dill.
329a				
330	+56	1296		92
331	+56	1297		92
332	+56	1298		94
333	+56	1301		94
334	+56	1305		78
335	+56	1306		93
336	+56	1308		94
337	+56	1318		91
338	+56	1320		93
339	+56	1321		91
340	+56	1326		95
340a	+56	1333		
341	+56	1334		95
342	+56	1338		93
343	+56	1344		94
344	+56	1345		95
345	+56	1349		91
346	+56	1357		95
347	+56	1368		91
348	+56	1369		94
349	+56	1374		90
350	+56	1373		92

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1925phae.proj.223

+56°
D34585

May 21, 1926

351	1	K7	
352	3	G5	
353	3	K0	
354	1	K7	
355	3	G0	
356	3	B3	
357	1	G5	
358	1	K0	
359	4	A0	
360	2	K2	
361	2	G5	
362	3	F0	
362a	4	G0	See D20238
363	3	F2	
364	3	A0	
365	2	K0	
366	4	K0	
367	3	K0	
368	2	G0	
369	1	K0	
D31548 370	4	G0	
371	1	G5	D20238
372	4	K5	
373	3	K2	
374	1	K0	
375	1	G5	

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1925phae.proj.22100

351	+56	1387	✓		9.5
352	+56	1390	✓		9.1
353	+56	1391	✓		9.1
354	+56	1405	✓		9.3 [2] Two stars enlarged as were taken together.
355	+56	1408	✓		9.3
356	+56	1411	✓		9.5
357	+56	1415	✓		9.1
358	+56	1417	✓		9.3
359	+56	1419	✓		9.2
360	+56	1418	✓		9.2
361	+56	1422	✓		9.3
362	+56	1424	✓	A.G. b189 v 8.8	9.1
362a					
363	+56	1429	✓		9.3 Dev. 4 mk in DM[2].
364	+56	1432	✓		9.4
365	+56	1433	✓		9.5
366	+56	1437	✓		8.7
367	+56	1439	✓		8.9
368	+56	1440	✓		9.4
369	+56	1442	✓		9.1
370	+56	1455	✓		9.1
371	+56	1457	✓		9.5
372	+56	1458	✓		8.5
373	+56	1460	✓		9.0
374	+56	1461	✓		9.4
375	+56	1462	✓		9.4

✓

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1925phae.proj.22340

+56°
1315+8

May 22, 1926

376	4	K_0
377	4	G_0
378	2	G_0
379	2	G_5-
380	3	F_0
381	2	K_0
382	3	G_5-
383	3	G_0
384	2	K_0
385	2	K_2
386	4	F_2-
387	4	F_0
388	2	K_0
389	2	F_8
390	4	A_7
391	3	G_5
392	2	G_0
393	2	K_7
394	4	G_0 F_8
395	4	G_0
396	4	F_8
397	2	G_0
398	3	K_5
399	2	F_5
400	2	G_5

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1925phae.proj:22100

376	+56	1465	9.0
377	+56	1467	9.3
378	+56	1471	9.0
379	+56	1473	9.4
380	+56	1475	9.2
381	+56	1476	9.2
382	+56	1477	9.2
383	+56	1478	8.9
384	+56	1479	8.9 9.0
385	+56	1480	8.8 9.8
386	+56	1481	9.0
387	+56	1485	9.2
388	+56	1486	9.4
389	+56	1488	9.2
390	+56	1491	9.0
391	+56	1492	9.4
392	+56	1494	9.3
393	+56	1495	9.3
394	+56	1496	9.1
395	+56	1499	9.0
396	+56	1500	9.2
397	+56	1502	9.3
398	+56	1510	8.7
399	+56	1513	9.3
400	+56	1514	9.0

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1925phae.proj.223MC

+56°

~~I 3,569~~

May 22, 1926

I 3,548	401	1	G5−	
I 3,549	402	3	G5	
	403	4	G0	
	404	1	K5	See I 20239
	405	1	G5−	
	406	2	G5−	
	407	2	K7	
	408	3	F8	
	409	2	F8	
	410	4	G0	
	411	2	K0	
	412	3	K7	
	413	3	K2−	
	414	4	K5−	
	415	5	G0	
	416	2	F5−	
	417	4	F8	
	418	4	G5−	
	419	5	F2	
	419a	3	F5−	
	420	1	K5−	
	421	3	F2	
	422	1	K2	
	423	3	G5−	
	424	3	F2	
	425	2	F4	

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1925phae.proj.22100

401	+56	1515		9.4
402	+56	1516		9.1
403	+56	1522		8.9
404	+56	1527		9.3
405	+56	1528		9.5
406	+56	1529 30		9.4
407	+56	1533		9.2
408	+56	1538		9.1
409	+56	1541		9.2
410	+56	1543		8.9
411	+56	1550		9.0
412	+56	1556		9.1
413	+56	1557		9.2
414	+56	1558		8.8
415	+56	1559		8.9
416	+56	1560		9.4
417	+56	1566		8.9
418	+56	1571		9.1
419	+56	1574	aG 7069 ~ 9.0	9.1 Not in DM
419a				
420	+56	1580		9.3
421	+56	1581		9.1
422	+56	1583		9.0
423	+56	1585		9.1
424	+56	1587		9.0
425	+56	1588		9.4

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1925phae.proj.223MC

+56°
D31549

May 22, 1926

D31562	426	3	G0	
	427	2	K0	
	428	4	K0	
	429	4	G0	
	430	3	K0	
	431	1	G5−	
	432	3	G0	
	433	3	G5−	
	434	2	A2	
	435	2	G0	
	436	2	F5−	
	437	2	K2	
	438	3	G0	
	439	1.	K0	
	440	3	F8	
	441	2	F8	
D37096	442	2	G0	
	443	3	K2	
	444	1	B5−	
	445	3	G0	
	446	5−	F5−	
	447	2	F8	
	448	3	K0	
	449	—	—	Trap.
	450	1	F8	

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1925phae.proj.22dec

426	+56	1589	✓	8.9
427	+56	1591	✓	9.2
428	+56	1592	✓	8.4
429	+56	1594	✓	8.9
430	+56	1595	✓	8.9
431	+56	1599	✓	9.4
432	+56	1601	✓	9.2
433	+56	1602	✓	9.1
434	+56	1603	✓	9.4
435	+56	1604	✓	9.4
436	+56	1611	✓	9.2
437	+56	1614	✓	9.0
438	+56	1622	✓	9.0
439	+56	1628	✓	9.0
440	+56	1634	✓	9.1
441	+56	1636	✓	9.2
442	+56	1646	✓	9.1
443	+56	1650	✓	9.0
444	+56	1652	✓	9.4
445	+56	1654	✓	9.1
446	+56	1655	✓	8.9
447	+56	1662	✓	9.1
448	+56	1664	✓	8.9
449	+56	1669	✓	9.5
450	+56	1670	✓	9.5

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1925phae.proj.2234

+56°
D37096

May 24, 1926

	451	4	K2	
	452	3	K2	
	453	3	K0	
	454	4	K0	
	455	2	G5	
	456	1	K	See D31550
	457	1	G5	"
	458	1	G	
	459	3	G0	
D34574	460	3	F5	
	461	3	G0	
	462	3	K5	
	463	2	G5	
	464	1	G5	
	465	1	K0	
	466	1	G	
	467	1	K2	See D20261
	468	3	F2	
	469	3	G5	
	470	1	M0	
	471	4	K7	
	472	3	G5	
D35852	473	4	F5 ~~K0~~	[incomplete first obs.]
	474	2	G5	
	475	3	G0	

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1925phae.proj.22[illegible]

~~451~~ +56	1671		9.0
452 +56	1673		9.1
453 +56	1674		9.0
454 +56	1675		9.1
455 +56	1679		9.4
456 +56	1684		9.3
457 +56	1686		9.3
458 +56	1688		9.4
459 +56	1689		9.1
460 +56	1699		8.6
461 +56	1703		9.1
462 +56	1704		9.0
463 +56	1709		9.0
464 +56	1713		9.1
465 +56	1714		9.0
466 +56	1728		9.1
467 +56	1730		9.4
468 +56	1732		9.0
469 +56	1744		8.9
470 +56	1745		9.0
471 +56	1747		8.4
472			
473 +56	1748		9.0
474 +56	1765	14	9.1
475 +56	1774		8.9
475 +56	1779		9.2

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1925phae.proj.223MC

+56°

July 15, 1926

D 3585

	476	3	G5
D 45349	477	3	G5
	478	5	A2
	479	1	Am
	480	3	K0
	480a	1	[illegible]
	481	4	F8
	482	4	M1
	483	3	F8
	484	5	F8
	485	6	F5
D 45350	486	2	F8
	487	3	F5
	488	3	K2
	489	1	G5
	490	4	F5
D 31552	491	3	K5
	492	2	K2
	493	4	A0
	494	3	K0
	495	2	K0
	496	4	F8
	497	3	K5
	498	3	G5
	499	2	K2
	500	3	G0

Sorgf. + Stup. in anderen Sp.

emb. Bl. 159, 102

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1925phae..proj..22..C

476	+56	1781	15	9.0
477	+56	1789		9.1
478	+56	1793		8.7
479	+56	1799		9.4
480	+56	1806		9.3
480a	+56	1807		8.8
481	+56	1810		
482	+56	1812		7.5 ?
483	+56	1813		9.0
484	+56	1814		8.9
485	+56	1815		8.6
486	+56	1821		9.0
487	+56	1822		9.1
488	+56	1823		8.9
489	+56	1832		9.5
489a			a G 8644 ~ 9.3	
490	+56	1862	16	~~9.3~~ 9.0
491	+56	1868		9.1
492	+56	1877		9.2
493	+56	1883		9.4
494	+56	1886		9.0
495	+56	1894		9.0
496	+56	1897		9.2
497	+56	1899		9.0
498	+56	1901		9.3
499	+56	1902		9.0
500	+56	1910		9.3

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