1000	0.00000	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1010	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1020	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1030	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1040	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1050	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1060	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1070	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700	0.37700
1000	0.00000	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1010	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1020	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1030	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1040	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1050	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1060	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1070	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1000	0.00000	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1010	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1020	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1030	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1040	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1050	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1060	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1070	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1000	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1010	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1020	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1030	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1040	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1050	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1060	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
1070	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777	0.37777
40	sp60	ts40	ca260	ts3	ca261	ts47	ao3	ts2400
50	ao47	su262	cp46	ca264	ts1777	ca263	ts2400	sp3500
60	cs1	ts265	ca0	ts2	ca2	si713	ad266	ts2
70	ca266	b11000	ca2	su267	cp64	si401	si734	si714
100	cs270	ts271	si401	si431	ao271	cp102	si734	ca0
110	td120	ts2	ca2	si713	ca266	b11000	ts3	ca3477
120	cl120	cp203	ca2	ad266	ts2	ao120	su273	cp112
130	si401	si433	si734	cs270	ts271	si401	si433	si431
140	ao271	cp135	si734	ca0	td160	ts2	ca274	ts213
150	ca275	ts214	ca2	si713	ca266	b11000	ts3	ca3477
160	cl110	cp210	ca2	ad266	ts2	ao213	ao214	ao160
170	su273	cp152	si734	ao265	cp62	si12	rd0	cp201
200	sp40	si113	sp40	ca3	ck272	ca0	sp1777	sp122
210	ca3	ck272	ca1000	ck230	ca247	ts1000	sp1777	sp162
220	si10	sb3700	sb3700	si10	sb3777	sb3777	sb3777	si10
230	sb3700	sb3700	si10	sb3777	sb3777	sb3777	sb3777	sb3771
240	sb3700	sb3700	sb3760	sb3777	sb3777	sb3777	sb3777	sb3760
250	sb3700	sb3700	sb3700	sb3777	sb3777	sb3777	sb3777	sp60
260	ck777	ts2000	ts2377	sp0	ta2400	md3776	si1400	rs3777
270	si1376	si1	si1400	cl17	ck220	ca237	si10	si10
300	si10	si10	si10	si10	si10	si10	si10	si10
310	si10	si10	si10	si10	si10	si10	si10	si10
320	si10	si10	si10	si10	si10	si10	si10	si10
330	si10	si10	si10	si10	si10	si10	si10	si10
340	si10	si10	si10	si10	si10	si10	si10	si10

230	sb3700	sb3700	si0	sb3777	sb3777	sb3777	sb3777	sb3771
240	sb3700	sb3700	sb3760	sb3777	sb3777	sb3777	sb3777	sb3760
250	sb3700	sb3700	sb3700	sb3777	sb3777	sb3777	sb3777	sp60
260	ck777	ts2000	ts2377	sp0	ta2400	md3776	si1400	rs3777
270	si376	si1	si1400	cl17	ck220	ca237	si0	si0
300	si0	si0	si0	si0	si0	si0	si0	si0
310	si0	si0	si0	si0	si0	si0	si0	si0
320	si0	si0	si0	si0	si0	si0	si0	si0
330	si0	si0	si0	si0	si0	si0	si0	si0
340	si0	si0	si0	si0	si0	si0	si0	si0
350	si0	si0	si0	si0	si0	si0	si0	si0
360	si0	si0	si0	si0	si0	si0	si0	si0
370	si0	si0	si0	si0	si0	si0	si0	si0
400	si0							

1000	0.00000

1000	0.00000	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1010	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1020	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1030	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1040	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1050	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1060	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1070	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760	0.37760
1100	0.37760							

+1.7004

Addr	1	2	3	4	5	6	7	8
2- 0	ca122	ts40	ca0	ts2000	cs0	ts2100	ca252	ts2200
2- 10	ao253	ts275	ao51	ao47	ao45	ao43	su261	cp42
2- 20	sp3500	ca262	ts135	ca264	ts140	ca0	ts272	ca252
2- 30	ts273	sp123	ca262	ex-40	ts135	ca273	ex272	ts273
2- 40	sp123	ca263	ts135	cs0	ts272	sp123	ca263	ex140
2- 50	ts135	ca0	ex272	ts273	sp123	si12	rd0	cp12-
2- 60	sp61	si113	sp61	ta200	ca257	ts265	cs1	ts267
2- 70	cs254	ts266	cs1	ts270	ts271	si10	ao270	cp135
2- 100	s10	ao271	cp140	ao266	cp132	ca260	ts265	ao267
2- 110	cp130	cs1	ts267	cs254	ts266	cs1	ts270	ts271
2- 120	sp237	ca272	sp274	ao270	cp160	sp237	ca23	sp274
2- 130	ao271	cp165	ao266	cp155	ca257	ts265	ao267	cp153
2- 140	sp0	ta211	ca265	si1717	ad256	ts265	ca251	bo2000
2- 150	ck212	sp0	si12100	ta223	ca265	si1717	ad256	ts265
2- 160	ca251	bo2100	ck224	sp0	si12200	ta235	ca265	si1717
2- 170	ad256	ts265	ca251	bo2200	ck236	sp0	si12300	ta247
2- 200	ca266	si713	ad266	ts265	ca251	b12400ck250		sp0
2- 210	si12500	si1100	sp3777	ck2377	si127	si3	si1200	b10
2- 220	bi100	ts2077	sp201	sp213	sp225	si10	si10	s10
2- 230	s10	s10	s10	s10	ta375			

Label	1	2	3	4	5	6	7	8
2- 1675						0.22070	0.26006	1.77777
2- 1700	0.05225	0.15445	0.05402	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1740	0.51071	0.62022	0.10046	0.62012	0.10034	0.75050	0.02024	0.36021
2- 1750	1.51000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 2000	ca153	ts40	ca164	ts1000	ca43	td53	ad1	ts55
2- 2010+	ts100	ad1	ts102	ca0	ad1	s10	ao53	ao55
2- 2020	su154	cp53	ca1000	si1717	ca155	bo1000	ck156	ao2777
2- 2030	ts1000	su157	cp44	ca160	ts1000	ca163	ts2	ao2
2- 2040	s10	ca162	si0	ao1	dm0	ab100	ao102	su112
2- 2050	cp77	ca161	ts1400	sp3500	ca164	ts2	sp135	ca165
2- 2060	ad164	ts2	sp135	ca166	ad164	ts2	sp135	s12
2- 2070	rd0	cp133	sp114	si13	sp114	ta152	ca2	si1713
2- 2100	ca165	b12000	ck170	ca2	sp1000	ca2	ad167	ts2
2- 2110	su171	cp136	sp0	sp114	ts2777	si2000	si3000	sb2000
2- 2120	ta1400	sp0	ad1	ck1777	b10	si1200	si1400	si1600
2- 3675						0.22070	0.26006	1.77777
2- 3700	0.15166	0.15170	0.15431	0.15440	0.15443	0.15451	0.15460	0.15461
2- 3710	0.15462	0.15463	0.15464	0.00000	0.00000	0.00000	0.00000	0.00000
2- 3720	0.00000	0.00000	0,00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 3740	0.51071	0.62022	0.10012	0.06024	0.10034	0.75050	0.02034	0.36021
2- 3750	1.51000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 3760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2- 3770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Label								
3- 0	ca43	ts40	sp3500	sp44	cs1	ts231	ca217	ts1000
3- 10	ca47	td54	ad1	ts56	ca0	ad1	si0	ao54
3- 20	ao56	su226	cp54	ca1000	si717	ca227	bo1000	ck230
3- 30	ca220	ts1000	ao231	cp50	ca47	ts77	cs0	si0
3- 40	ao77	su214	cp76	ca221	si717	bo1000	ck216	ca222
3- 50	si717	ca215	bo1000	ck216	ca217	si713	rd0	ck217
3- 60	ca220	si710	rd0	ck223	ca220	si711	rd0	ck217
3- 70	ca220	si712	rd0	ck224	ca217	si714	ca0	rc0
3- 100	ca225	si711	rd0	ck0	si715	rc0	si711	rd0
3- 110	ck0	ca217	si716	rc0	ca1	si711	rd0	ck217
3- 120	ca221	si713	ca215	bi1000	ck216	cs0	ck1000	ck1400
3- 130	ck2000	ck2400	ck2777	ca222	si713	ca215	bi1000	ck216
3- 140	cs0	ck1000	ck1400	ck2000	ck2400	ck2700	si2	rd0
3- 150	cp212	sp40	si113	sp40	ts2777	si2000	si3000	bi0
3- 160	rd0	bi2000	rd2000	bi1	rd1	si2	ts1577	si1600
3- 170	si11600	si0	si0	si0	si0	si0	si0	si0
3- 200	si0							
3- 1675						0.22070	0.26006	1.77777
3- 1700	0.15442	0.15446	0.15465	0.15466	0.00000	0.00000	0.00000	0.00000
3- 1710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1740	0.51071	0.62022	0.10034	0.75060	0.30040	0.24060	0.44010	0.71034
3- 1750	0.75050	0.02034	0.36021	1.51000	0.00000	0.00000	0.00000	0.00000
3- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 2000	ca122	ts40	ca0	ts2000	cs0	ts2100	ca252	ts2200
3- 2010	ao253	ts271	ao51	ao47	ao45	ao43	su257	cp42
3- 2020	sp3500	ca260	ts135	ca262	ts140	ca0	ts372	ca252
3- 2030	ts373	sp123	ca260	ex140	ts135	ca373	ex372	ts373
3- 2040	sp123	ca261	ts135	cs0	ts372	sp123	ca261	ex-40
3- 2050	ts135	ca0	ex372	ts373	sp123	si2	rd0	cp121
3- 2060	sp6-	si113	sp61	ta200	ca0	ts263	cs1	ts265
3- 2070	cs254	ts264	cs255	ts266	ts267	si0	ao266	cp135
3- 2100	si0	ao267	cp140	ao264	cp132	ca251	ts263	ao265
3- 2110	cp130	cs1	ts265	cs254	ts264	cs255	ts266	ts267
3- 2120	sp237	ca372	sp270	ao266	cp160	sp237	ca373	sp270
3- 2130	ao267	cp165	ao264	cp155	ca0	ts263	ao265	cp153
3- 2140	sp0	ta211	ca263	si707	ad256	ts263	ca251	bo2000
3- 2150	ck212	sp0	si12100	ta223	ca263	si707	ad256	ts263
3- 2160	ca251	bo2100	ck224	sp0	si12200	ta235	ca263	si707
3- 2170	ad256	ts263	ca251	bo2200	ck236	sp0	si12300	ta247
3- 2200	ca263	si703	ad256	ts263	ca251	bi2400	ck250	sp0
3- 2210	si12500	si1100	sp3777	ck2377	si125	si3	si1200	ts2077
3- 2220	sp201	sp213	sp225	si0	si0	si0	si0	si0
3- 2230	ta371	si0	si0	si0	si0	si0	si0	si0
3- 2240	si0	si0	si0	si0	si0	si0	si0	si0
3- 2250	si0	si0	si0	si0	si0	si0	si0	si0
3- 2260	si0	si0	si0	si0	si0	si0	si0	si0
3- 2270	si0	si0	si0	si0	si0	si0	si0	si0
3- 2300	si0							
3- 3675						0.22070	0.26006	0.00000
3- 3700	0.05225	0.15231	0.05402	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3- 3740	0.51071	0.06022	0.10046	0.62012	0.10034	0.75050	0.02034	0.36021
3- 3750	0.51071	0.22075	0.60010	0.30060	0.40010	0.12040	0.06024	0.40010
3- 3760	0.06040	0.10007	0.23021	1.51051	0.00000	0.00000	0.00000	0.00000
3- 3770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 0	ca151	ts40	ca0	ts1000	ca43	td53	ad1	ts55
4- 10	ts100	ad1	ts102	ca0	ad1	si10	ao53	ao55
4- 20	su152	cp53	ca1000	si1707	ca153	bo1000	ck154	ao2777
4- 30	ts1000	su155	cp44	ca156	ts1000	ca161	ts2	ao2
4- 40	si0	ca160	si10	ao1	dm0	ab100	ab102	su112
4- 50	cp77	ca157	ts1400	sp3500	ca0	ts2	sp131	ca163
4- 60	ts2	sp131	ca164	ts2	sp131	si12	rd0	cp147
4- 70	sp114	ta146	ca2	si1703	ca163	b12000	ck166	ca2
4- 100	sp1000	ca2	ad165	ts2	su167	cp132	sp0	si113
4- 110	sp114	sp114	ts2777	si12000	si13000	ts2000	ta1400	sp0
4- 120	ad1	ck1777	si10	si1200	si1400	si1600	si12200	ts3777
4- 130	si10	si10	si10	si10	si10	si10	si10	si10
4- 140	si10	si10	si10	si10	si10	si10	si10	si10
4- 150	si10	si10	si10	si10	si10	si10	si10	si10
4- 160	si10	si10	si10	si10	si10	si10	si10	si10
4- 170	si10	si10	si10	si10	si10	si10	si10	si10
4- 200	si10							
4- 1675						0.22070	0.26006	0.00000
4- 1700	0.15165	0.15167	0.15221	0.15222	0.15223	0.15224	0.15226	0.15403
4- 1710	0.15404	0.15405	0.15406	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1740	0.51071	0.06022	0.10012	0.06024	0.10034	0.75050	0.02034	0.36021
4- 1750	1.51000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 2000	sp204	ts1000	cs1	ts224	ca41	td50	ad1	ts52
4- 2010	ca0	ad1	si10	ao50	ao52	su221	cp50	ca1000
4- 2020	si1707	ca222	bo1000	ck223	ca213	ts1000	ao224	cp44
4- 2030	ca41	ts73	cs0	si10	ao73	su207	cp72	ca210
4- 2040	si1707	bo1000	ck211	ca214	si1707	ca210	bo1000	ck211
4- 2050	ca0	si1703	rd0	ck0	si1700	rd0	ck1	ca215
4- 2060	si1701	rd0	ck216	ca215	si1702	rd0	ck217	ca0
4- 2070	si1704	rc0	ca220	si1701	rd0	ck0	si1705	rc0
4- 2100	si1701	rd0	ck0	si1706	rc0	ca1	si1701	rd0
4- 2110	ck0	ca210	si1703	b11000	ck211	cs0	ck1000	ck1400
4- 2120	ck2000	ck2400	ck2777	ca214	si1703	ca210	b11000	ck211
4- 2130	cs0	ck1000	ck1400	ck2000	ck2400	ck2777	si12	rd0
4- 2140	cp202	sp40	si113	sp40	ca50	ts40	sp3500	ts2777
4- 2150	si12000	si13000	si12001	rs0	rs2000	rs400	si1400	rs401
4- 2160	rs402	ts1577	si1600	si11600	si10	si10	si10	si10
4- 2170	si10	si10	si10	si10	si10	si10	si10	si10
4- 2200	si10							
4- 3675						0.22070	0.26006	0.00001
4- 3700	0.15227	0.15230	0.15400	0.15407	0.15410	0.00000	0.00000	0.00000
4- 3710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3740	0.51071	0.06022	0.10034	0.75060	0.30040	0.24060	0.44010	0.71034
4- 3750	0.75050	0.02034	0.36021	1.51000	0.00000	0.00000	0.00000	0.00000
4- 3760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 0	ca43	ts40	sp3500	sp44	cs1	ts124	ts120	ts122
5- 10	ca0	ts2	ca2	si1713	ad121	ts2	ca121	b11000
5- 20	ca2	su123	cp52	si1734	ao122	cp50	ca0	ts2
5- 30	ca2	si1713	ca121	b11000	ck125	ca2	si1713	ca121
5- 40	b11000	ck126	ca2	ad121	ts2	su123	cp70	si1734

6-	0	ca43	ts40	sp3500	sp44	cs1	ts461	s1401	ca462
6-	10	sp430	s1734	cs463	ts464	s1403	ao464	cp54	dv460
6-	20	s1423	dv460	s1413	dv460	s1423	dv460	s1413	dv460
6-	30	s1431	s1401	s1433	s1431	s1423	dv460	s1413	dv460
6-	40	s1431	s1734	ca0	td106	ca462	md3477	c10	cp471
6-	50	ao106	su455	cp104	ca465	sp430	s1401	s1734	cs570
6-	60	ts464	s1403	ao464	cp121	dv460	s1423	dv460	s1413
6-	70	dv460	s1423	dv460	s1413	dv460	s1431	s1401	s1433
6-	100	s1431	s1423	dv460	s1413	dv460	s1431	s1734	ca0
6-	110	td154	ca465	md3477	md467	c10	cp523	ao154	su455
6-	120	cp151	cs3477	cp417	s1401	sp366	s1734	s1413	dv460
6-	130	s1423	dv460	s1423	ad0	cs402	ts416	s1403	ad0
6-	140	ao416	cp176	s1423	dv460	s1403	dv460	s1403	dv460
6-	150	s1413	dv460	s1423	ad0	cs403	ts416	s1403	dv460
6-	160	s1423	ao416	ad0	cp216	s1423	dv460	s1423	dv460
6-	170	s1403	dv460	s1413	ad0	cs403	ts416	s1423	ad0
6-	200	ao416	cp236	cs403	ts416	s1403	ad0	ao416	cp244
6-	210	s1423	dv460	s1423	dv460	s1423	dv460	s1403	dv460
6-	220	s1413	dv460	s1423	ad0	cs404	ts416	s1403	ad0
6-	230	ao416	cp266	cs403	ts416	s1423	ad0	ao416	cp274
6-	240	s1403	dv460	s1423	dv460	s1423	dv460	s1403	dv460
6-	250	s1413	ad0	cs405	ts416	s1423	ad0	ao416	cp314
6-	260	s1403	dv460	s1403	dv460	s1403	dv460	s1413	ad0
6-	270	cs406	ts416	s1423	ad0	ao416	cp332	s1403	dv460
6-	300	s1403	dv460	s1734	sp366	ck407	ca2001	ck410	ca2101
6-	310	ck411	ca2002	ck412	ca2102	ck413	ca2003	ck410	ca2103
6-	320	ck414	ca2004	ck415	ca2104	ck0	sp417	ta377	ca0
6-	330	s1713	ca400	b12000	ca401	s1713	ca400	b12100	sp0
6-	340	s1400	rs0	s126	s113	s112	s130	s131	s12105
6-	350	s11	s120	rc1251	rc1240	sb3760	sb3770	s10	s1734
6-	360	ao461	cp46	s12	rd0	cp426	sp40	s113	sp40
6-	370	ta445	md3477	md454	su454	ts3	ca0	td440	ca3
6-	400	c10	cp446	ao440	su455	cp437	sp0	ca440	c110
6-	410	s1713	ca456	b12000	sp442	md3377	c117	s1400	rs0
6-	420	sp3777	s10	rs3417	s154	s10	ab140	s12007	md3400
6-	430	s12107	ca106	c110	s1713	ca430	b12000	ck466	ca0
6-	440	ck2000	ca516	ck2001	ca517	ck2002	ca520	ck2003	ca521
6-	450	ck2004	ca522	ck2005	ca0	ck2006	sp110	s156	s160
6-	460	s1100	sb3777	sb3700	ca154	c110	s1713	ad457	ts2
6-	470	ca456	b12000	ck466	ca2	s1713	ca456	b12100	ck470
6-	500	ca0	ck2000	ck2100	ck2001	ck2002	ck2105	ck2103	ck2006
6-	510	ck2106	ca564	ck2101	ca565	ck2102	ca566	ck2003	ca567
6-	520	ck2004	ck2104	ck2005	sp156	qh700	qh1100	s1100	sb3700
6-	530	s1305	s10	s10	s10	s10	s10	s10	s10
6-	540	s10	s10	s10	s10	s10	s10	s10	s10
6-	550	s10	s10	s10	s10	s10	s10	s10	s10
6-	560	s10	s10	s10	s10	s10	s10	s10	s10
6-	570	s10	s10	s10	s10	s10	s10	s10	s10
6-	600	s10							
6-	1675						0.22070	0.26006	0.00001
6-	1700	0.15162	0.15163	0.15164	0.15171	0.15200	0.15201	0.15202	0.15203
6-	1710	0.15422	0.15425	0.15426	0.15503	0.15505	0.00000	0.00000	0.00000

6- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6- 1740	0.51071	0.62022	0.10070	0.14040	0.02010	0.34075	0.50002	0.34036
6- 1750	1.21051	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3000	ao1073	cp1070	sp3337	si1037	si10	ca3	ts3312	ca2
3010	cl17	ts3315	sp3222	ts3317	ca1	td3027	ad1	ts3500
3020	ca3276	ts3501	ca0	ts3313	ts3316	ts3314	ca2	cl0
3030	cp3046	ao3027	su3266	cp3026	ca3320	cp3217	sp3337	si3360
3040	ca3045	ts40	ts3500	sp3325	si0	sp3014	ca3027	md3267
3050	mh3277	sl1017	ad3300	ts3323	ca3321	cp3202	ca3323	si703
3060	ca3277	bi40	ck3301	ca1736	dm3310	dm0	cp3070	sp3205
3070	ca1735	dm3307	dm0	cp3075	sp3205	ca1737	cp3127	su0
3100	cp3154	ca3302	ts3105	ca3303	ts3106	si0	si0	ao3106
3110	ao3105	su3304	cp3105	sp3337	si2000	cs0	ts3320	ca3311
3120	ts3542	ca0	ts3314	ts3313	ts3316	sp3325	sp40	cs3321
3130	cp3101	ca3275	ts3324	ca3324	si713	ca3277	bi40	ck3301
3140	ca3324	si707	ca3277	bo40	ck3301	ca3324	ad3277	ts3324
3150	su3305	cp3133	ts3321	sp3056	ca3321	cp3101	ca3275	ts3324
3160	ca3324	si703	ca3277	bi40	ck3301	ca3324	si717	ca3277
3170	bo40	ck3301	ca3324	ad3277	ts3324	su3305	cp3160	cs0
3200	ts3321	sp3202	ca3323	si713	sp3060	sp3337	si3405	ca3027
3210	ad3306	ts3213	sp3337	si0	sp3337	si3436	sp3031	sp3337
3220	si3372	sp3040	ta3243	cs0	ts4	ts24	ca0	ex4
3230	cp3237	ca0	ex24	cp3244	sp3337	si3251	sp3223	ca4
3240	cp3231	si110	ca4	sp0	ca24	cp3234	si110	ca24
3250	sp3243	ta1071	ck75	rd2040	bi71	qh2032	sp1013	bi14
3260	qh10	bi3010	ab24	bi17	ad3051	ca3776	cl14	si117
3270	si11	si360	si1400	si3	si1777	bi0	rd0	si2000
3300	rs2000	si2040	ca1740	ts3737	ca1777	sb2000	si3421	bo2070
3310	rc2006	ca3736	si0	si0	si0	si0	si0	si0
3320	si0	si0	si0	si0	si0	ta3333	ca3334	si707
3330	ca3335	bo40	ck3336	sp0	td40	si3740	rs0	ta3342
3340	ta3357	si225	ca0	td3344	ca0	cl1001	rc0	cl1011
3350	rc0	cl26	cp3355	ao3344	sp3344	ao3357	si225	sp0
3360	ta1071	bi2075	si2044	si2034	ts10	cp1054	sp1024	ab64
3370	rc6	cl51	ta1071	ts75	si2012	ts10	cp1034	sp1060
3400	cp54	td2	ts2	ta1051	dv1000	ta1071	qh75	ab10
3410	ck24	ab64	rc6	cp10	rd30	bi154	ab12	rd40
3420	rd60	ao10	ad25	ad17	ad7	ad13	ad23	ad33
3430	ad27	ad3	ad66	sa1076	sa1025	sa1017	dv1000	sp3500
3440	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3450	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3460	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3470	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sf3757
3500	ta1074	sp1075	cp3634	si10	ca3	ex3312	mh3312	cp3014
3510	ca2	cp3516	cs0	ex3313	cp3031	sp40	ca2	cl17
3520	ex3315	mh3315	cp3622	sp3222	ex3317	mh3317	cp3615	ex3314
3530	cp3611	ca3317	cl1	md3316	ts3316	cp3615	ao3542	su3265
3540	cp3542	sp3031	ca0	ts3322	md3267	su3270	cp3550	sp3630
3550	ca3322	md3271	sr1004	su3270	cp3556	sp3630	ca3322	md3274
3560	su0	cp3536	ca3322	cl3	cp3573	cl1	cp3602	ts3314
3570	sp3325	ca3322	si3	cs0	ts3314	sp3325	ca3322	md3274
3600	ad3275	si3	ca0	ts3314	sp3325	ca3322	md3274	ad3276
3610	si3	ca3322	cl4	cp3602	sp3536	sp3222	ts3316	cl1
3620	ex3316	sp3543	ca3311	ts3542	ca0	ts3316	ts3314	sp3500
3630	sp3337	si3641	si0	sp3500	cs3640	ad1	cp3635	sp40
3640	si2734	ta1071	rd75	td44	si2064	rs2044	bi44	rd30
3650	si2000	bi30	rd2070	ab2002	sa51	sp3500	sp3500	sp3500
3660	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3670	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3700	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3710	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500

3730	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3740	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3750	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3760	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500
3770	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500	sp3500

n40|

3- 0	4/0/ ca43	ts40	sp3500	sp44	cs1	ts231	ca217	ts1000
3- 10	50 ca47	td54	ad1	ts56	ca0	ad1	si10	ao54
3- 20	60 ao56	su226	cp54	ca1000	si717	ca227	bo1000	ck230
3- 30	70 ca220	ts1000	ao231	cp50	ca47	ts77	cs0	si10
3- 40	100 ao77	su214	cp76	ca221	si717	bo1000	ck216	ca222
3- 50	110 si717	ca215	bo1000	ck216	ca217	si713	rd0	ck217
3- 60	120 ca220	si710	rd0	ck223	ca220	si711	rd0	ck217
3- 70	130 ca220	si712	rd0	ck224	ca217	si714	ca0	rc0
3- 100	140 ca225	si711	rd0	ck0	si715	rc0	si711	rd0
3- 110	150 ck0	ca217	si716	rc0	ca1	si711	rd0	ck217
3- 120	160 ca221	si713	ca215	bi1000	ck216	cs0	ck1000	ck1400
3- 130	170 ck2000	ck2400	ck2777	ca222	si713	ca215	bi1000	ck216
3- 140	200 cs0	ck1000	ck1400	ck2000	ck2400	ck2700	si2	rd0
3- 150	210 cp212	sp40	si113	sp40	ts2777	si2000	si3000	bi0
3- 160	220 rd0	bi2000	rd2000	bi1	rd1	si2	ts1577	si600
3- 170	230 si11600	si10	si10	si10	si10	si10	si10	si10
3- 200	si10							

3- 1675						0.22070	0.26006	1.77777
3- 1700	0.15442	0.15446	0.15465	0.15466	0.00000	0.00000	0.00000	0.00000
3- 1710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1740	0.51071	0.62022	0.10034	0.75060	0.30040	0.24060	0.44010	0.71034
3- 1750	0.75050	0.02034	0.36021	1.51000	0.00000	0.00000	0.00000	0.00000
3- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3- 2000	4/0/ ca122	ts40	ca0	ts2000	cs0	ts2100	ca252	ts2200
3- 2010	50 ao253	ts271	ao51	ao47	ao45	ao43	su257	cp42
3- 2020	60 sp3500	ca260	ts135	ca262	ts140	ca0	ts372	ca252
3- 2030	70 ts373	sp123	ca260	ex140	ts135	ca373	ex372	ts373
3- 2040	100 sp123	ca261	ts135	cs0	ts372	sp123	ca261	ex-40
3- 2050	110 ts135	ca0	ex372	ts373	sp123	si2	rd0	cp121
3- 2060	120 sp6-	si113	sp61	ta200	ca0	ts263	cs1	ts265
3- 2070	130 cs254	ts264	cs255	ts266	ts267	si10	ao266	cp135
3- 2100	140 si10	ao267	cp140	ao264	cp132	ca251	ts263	ao265
3- 2110	150 cp130	cs1	ts265	cs254	ts264	cs255	ts266	ts267
3- 2120	160 sp237	ca372	sp270	ao266	cp160	sp237	ca373	sp270
3- 2130	170 ao267	cp165	ao264	cp155	ca0	ts263	ao265	cp153
3- 2140	200 sp0	ta211	ca263	si707	ad256	ts263	ca251	bo2000
3- 2150	210 ck212	sp0	si2100	ta223	ca263	si707	ad256	ts263
3- 2160	220 ca251	bo2100	ck224	sp0	si2200	ta235	ca263	si707
3- 2170	230 ad256	ts263	ca251	bo2200	ck236	sp0	si2300	ta247
3- 2200	240 ca263	si703	ad256	ts263	ca251	bi2400	ck250	sp0
3- 2210	250 si2500	si100	sp3777	ck2377	si125	si3	si200	ts2077
3- 2220	260 sp201	sp213	sp225	si10	si10	si10	si10	si10
3- 2230	270 ta371	si10	si10	si10	si10	si10	si10	si10
3- 2240	300 si10	si10	si10	si10	si10	si10	si10	si10
3- 2250	si10	si10	si10	si10	si10	si10	si10	si10
3- 2260	si10	si10	si10	si10	si10	si10	si10	si10
3- 2270	si10	si10	si10	si10	si10	si10	si10	si10
3- 2300	si10							

3- 3675						0.22070	0.26006	0.00000
3- 3700	0.05225	0.15231	0.05402	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Row	1	2	3	4	5	6	7	8
3- 3740	0.51071	0.06022	0.10046	0.62012	0.10034	0.75050	0.02034	0.36021
3- 3750	0.51071	0.22075	0.60010	0.30060	0.40010	0.12040	0.06024	0.40010
3- 3760	0.06040	0.10007	0.23021	1.51051	0.00000	0.00000	0.00000	0.00000
3- 3770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

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Row	1	2	3	4	5	6	7	8
4- 0	ca151	ts40	ca0	ts1000	ca43	td53	ad1	ts55
4- 10	ts100	ad1	ts102	ca0	ad1	si10	ao53	ao55
4- 20	su152	cp53	ca1000	si707	ca153	bo1000	ck154	ao2777
4- 30	ts1000	su155	cp44	ca156	ts1000	ca161	ts2	ao2
4- 40	si10	ca160	si10	ao1	dm0	ab100	ab102	su112
4- 50	cp77	ca157	ts1400	sp3500	ca0	ts2	sp131	ca163
4- 60	ts2	sp131	ca164	ts2	sp131	si2	rd0	cp147
4- 70	sp114	ta146	ca2	si703	ca163	bi2000	ck166	ca2
4- 100	sp1000	ca2	ad165	ts2	su167	cp132	sp0	si113
4- 110	sp114	sp114	ts2777	si2000	si3000	ts2000	ta1400	sp0
4- 120	ad1	ck1777	si10	si1200	si1400	si1600	si12200	ts3777
4- 130	si10	si10	si10	si10	si10	si10	si10	si10
4- 140	si10	si10	si10	si10	si10	si10	si10	si10
4- 150	si10	si10	si10	si10	si10	si10	si10	si10
4- 160	si10	si10	si10	si10	si10	si10	si10	si10
4- 170	si10	si10	si10	si10	si10	si10	si10	si10
4- 200	si10							

Row	1	2	3	4	5	6	7	8
4- 1675						0.22070	0.26006	0.00000
4- 1700	0.15165	0.15167	0.15221	0.15222	0.15223	0.15224	0.15226	0.15403
4- 1710	0.15404	0.15405	0.15406	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1740	0.51071	0.06022	0.10012	0.06024	0.10034	0.75050	0.02034	0.36021
4- 1750	1.51000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

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Row		1	2	3	4	5	6	7	8
4- 2000	40	sp204	ts1000	cs1	ts224	ca41	td50	ad1	ts52
4- 2010	50	ca0	ad1	si10	ao50	ao52	su221	cp50	ca1000
4- 2020	60	si707	ca222	bo1000	ck223	ca213	ts1000	ao224	cp44
4- 2030	70	ca41	ts73	cs0	si10	ao73	su207	cp72	ca210
4- 2040	100	si707	bo1000	ck211	ca214	si707	ca210	bo1000	ck211
4- 2050	110	ca0	si703	rd0	ck0	si1700	rd0	ck1	ca215
4- 2060	120	si701	rd0	ck216	ca215	si1702	rd0	ck217	ca0
4- 2070	130	si704	rc0	ca220	si701	rd0	ck0	si705	rc0
4- 2100	140	si701	rd0	ck0	si706	rc0	ca1	si701	rd0
4- 2110	150	ck0	ca210	si703	bi1000	ck211	cs0	ck1000	ck1400
4- 2120	160	ck2000	ck2400	ck2777	ca214	si703	ca210	bi1000	ck211
4- 2130	170	cs0	ck1000	ck1400	ck2000	ck2400	ck2777	si2	rd0
4- 2140	200	cp202	sp40	si13	sp40	ca50	ts40	sp3500	ts2777
4- 2150	210	si2000	si3000	si2001	rs0	rs2000	rs400	si400	rs401
4- 2160	220	rs402	ts1577	si600	si11600	si10	si10	si10	si10
4- 2170	230	si10	si10	si10	si10	si10	si10	si10	si10
4- 2200	240	si10							

Row	1	2	3	4	5	6	7	8
4- 3675						0.22070	0.26006	0.00001
4- 3700	0.15227	0.15230	0.15400	0.15407	0.15410	0.00000	0.00000	0.00000
4- 3710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3740	0.51071	0.06022	0.10034	0.75060	0.30040	0.24060	0.44010	0.71034
4- 3750	0.75050	0.02034	0.36021	1.51000	0.00000	0.00000	0.00000	0.00000
4- 3760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4- 3770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Row		1	2	3	4	5	6	7	8
5- 0	40	ca43	ts40	sp3500	sp44	cs1	ts124	ts120	ts122
5- 10	50	ca0	ts2	ca2	si713	ad121	ts2	ca121	bi1000
5- 20	60	ca2	su123	cp52	si734	ao122	cp50	ca0	ts2
5- 30	70	ca2	si713	ca121	bi1000	ck125	ca2	si713	ca121
5- 40	80	bi1000	ck126	ca2	ad121	ts2	su123	cp70	si734

Addr	1	2	3	4	5	6	7	8
5- 50	ao124	cp66	s12	rd0	cp116	sp40	s113	sp40
5- 60	s10	s1400	s10	rs3777	s10	si1001	si1000	s10
5- 70	s10	s10	s10	s10	s10	s10	s10	s10
5- 100	s10	s10	s10	s10	s10	s10	s10	s10
5- 110	s10	s10	s10	s10	s10	s10	s10	s10
5- 120	s10	s10	s10	s10	s10	s10	s10	s10
5- 130	s10	s10	s10	s10	s10	s10	s10	s10
5- 140	s10	s10	s10	s10	s10	s10	s10	s10
5- 150	s10	s10	s10	s10	s10	s10	s10	s10
5- 160	s10	s10	s10	s10	s10	s10	s10	s10
5- 170	s10	s10	s10	s10	s10	s10	s10	s10
5- 200	s10							

Addr	1	2	3	4	5	6	7	8
5- 1675						0.22070	0.26006	0.00001
5- 1700	0.15445	0.15465	0.15466	0.00000	0.00000	0.00000	0.00000	0.00000
5- 1710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 1730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Addr	0	1	2	3	4	5	6	7	8
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000			
5- 1740		0.51071	0.62022	0.10024	0.24010	0.34075			
5- 1750		0.00000	0.00000	0.00000	0.00000	0.00000	0.50002	0.34036	1.21051
5- 1760		0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 1770		0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Addr		1	2	3	4	5	6	7	8
5- 2000	4o	ca261	ts40	ca262	ts3	ca263	ts47	ao3	s10
5- 2010	5o	ao47	su264	cp46	ca266	ts1777	ca265	ts2400	sp3500
5- 2020	6o	cs1	ts267	ca0	ts2	ca2	si1713	ad270	ts2
5- 2030	7o	ca270	b11000	ca2	su271	cp64	si1401	si734	si714
5- 2040	10o	cs272	ts273	si1401	si431	ao273	cp102	si734	ca0
5- 2050	11o	td120	ts2	ca2	si713	ca270	b11000	ts3	ca3477
5- 2060	12o	c10.	cp204	ca2	ad270	ts2	ao120	su275	cp112
5- 2070	13o	si1401	si433	si734	si714	cs272	ts273	si1401	si1433
5- 2100	14o	si431	ao273	cp136	si734	ca0	td161	ts2	ca276
5- 2110	15o	ts214	ca277	ts215	si1734	si1713	ca270	b11000	ts3
5- 2120	16o	ca3477	c10	cp211	ca2	ad270	ts2	ao214	ao215
5- 2130	17o	ao161	su275	cp153	si1734	ao267	cp62	si12	rd0

Addr		1	2	3	4	5	6	7	8
5- 2140	20	cp202	sp40	s113	sp40	ca3	ck274	ca0	sp1777
5- 2150	21	sp122	ca3	ck274	ca1000	s10	s10	ts1000	sp1777
5- 2160	22	sp163	s10	sb3700	sb3700	s10	sb3777	sb3777	sb3777
5- 2170	23	sb3777	s10	sb3700	sb3700	s10	sb3777	sb3777	sb3777
5- 2200	24	sb3777	sb3771	sb3700	sb3700	sb3760	sb3777	sb3777	sb3777
5- 2210	25	sb3777	sb3760	sb3700	sb3700	sb3700	sb3777	sb3777	sb3777
5- 2220	26	sb3777	sp60	ck777	ts2000	ts2377	sp0	ta2400	s10
5- 2230	27	si1400	rs3777	si1376	s10	si1400	cl117	ck221	ca241
5- 2240		s10	s10	s10	s10	s10	s10	s10	s10
5- 2250		s10	s10	s10	s10	s10	s10	s10	s10
5- 2260		s10	s10	s10	s10	s10	s10	s10	s10
5- 2270		s10	s10	s10	s10	s10	s10	s10	s10
5- 2300		s10	s10	s10	s10	s10	s10	s10	s10
5- 2310		s10	s10	s10	s10	s10	s10	s10	s10
5- 2320		s10	s10	s10	s10	s10	s10	s10	s10
5- 2330		s10	s10	s10	s10	s10	s10	s10	s10
5- 2340		s10	s10	s10	s10	s10	s10	s10	s10
5- 2350		s10	s10	s10	s10	s10	s10	s10	s10
5- 2360		s10	s10	s10	s10	s10	s10	s10	s10
5- 2370		s10	s10	s10	s10	s10	s10	s10	s10
5- 2400		s10							

Addr	1	2	3	4	5	6	7	8
5- 3675						0.22070	0.26006	0.00001
5- 3700	0.15166	0.15170	0.14441	0.15442	0.14450	0.15463	0.15464	0.15465
5- 3710	0.15466	0.15467	0.15470	0.00000	0.00000	0.00000	0.00000	0.00000
5- 3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 3740	0.51071	0.62022	0.10034	0.34010	0.34075	0.50002	0.34036	1.21051
5- 3750	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 3760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5- 3770	0.00000	0.000	0.00000	0.02090	0.00000	0.00000	0.00000	0.00000

		1	2	3	4	5	6	7	8
5-	50	ao124	cp66	s12	rd0	cp116	sp40	s113	sp40
5-	60	s10	si400	s10	rs3777	s10	si1001	si1000	s10
5-	70	s10	s10	s10	s10	s10	s10	s10	s10
5-	100	s10	s10	s10	s10	s10	s10	s10	s10
5-	110	s10	s10	s10	s10	s10	s10	s10	s10
5-	120	s10	s10	s10	s10	s10	s10	s10	s10
5-	130	s10	s10	s10	s10	s10	s10	s10	s10
5-	140	s10	s10	s10	s10	s10	s10	s10	s10
5-	150	s10	s10	s10	s10	s10	s10	s10	s10
5-	160	s10	s10	s10	s10	s10	s10	s10	s10
5-	170	s10	s10	s10	s10	s10	s10	s10	s10
5-	200	s10							
5-	1675						0.22070	0.26006	0.00001
5-	1700	0.15445	0.15465	0.15466	0.00000	0.00000	0.00000	0.00000	0.00000
5-	1710	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	1720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	1730	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000			
5-	1740	0.00000	0.00000	0.00000	0.00000	0.00000			
5-	1750	0.51071	0.62022	0.10024	0.24010	0.34075	0.50002	0.34036	1.21051
5-	1760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	1770	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
X 5-	2000	40| ca261	ts40	ca262	ts3	ca263	ts47	ao3	s10
5-	2010	ao47	su264	cp46	ca266	ts1777	ca265	ts2400	sp3500
5-	2020	cs1	ts267	ca0	ts2	ca2	s1713	ad270	ts2
5-	2030	ca270	bi1000	ca2	su271	cp64	si1401	si1734	si1714
5-	2040	cs272	ts273	s1401	si1431	ao273	cp102	si1734	ca0
5-	2050	td120	ts2	ca2	si1713	ca270	b11000	ts3	ca3477
5-	2060	c10	cp204	ca2	ad270	ts2	ao120	su275	cp112
5-	2070	s1401	si1433	s1734	si1714	cs272	ts273	si1401	si1433
5-	2100	s1431	ao273	cp136	si1734	ca0	td161	ts2	ca276
5-	2110	ts214	ca277	ts215	ca2	si1713	ca270	b11000	ts3
5-	2120	ca3477	c10	cp211	ca2	ad270	ts2	ao214	ao215
5-	2130	ao161	su275	cp153	si1734	ao267	cp62	s12	rd0
5-	2140	cp202	sp40	s113	sp40	ca3	ck274	ca0	sp1777
5-	2150	sp122	ca3	ck274	ca1000	s10	s10	ts1000	sp1777
5-	2160	sp163	s10	sb3700	sb3700	s10	sb3777	sb3777	sb3777
5-	2170	sb3777	s10	sb3700	sb3700	s10	sb3777	sb3777	sb3777
5-	2200	sb3777	sb3771	sb3700	sb3700	sb3760	sb3777	sb3777	sb3777
5-	2210	sb3777	sb3760	sb3700	sb3700	sb3700	sb3777	sb3777	sb3777
5-	2220	sb3777	sp60	ck777	ts2000	ts2377	sp0	ta2400	s10
5-	2230	si400	rs3777	si376	s10	si11400	c117	ck221	ca241
5-	2240	s10	s10	s10	s10	s10	s10	s10	s10
5-	2250	s10	s10	s10	s10	s10	s10	s10	s10
5-	2260	s10	s10	s10	s10	s10	s10	s10	s10
5-	2270	s10	s10	s10	s10	s10	s10	s10	s10
5-	2300	s10	s10	s10	s10	s10	s10	s10	s10
5-	2310	s10	s10	s10	s10	s10	s10	s10	s10
5-	2320	s10	s10	s10	s10	s10	s10	s10	s10
5-	2330	s10	s10	s10	s10	s10	s10	s10	s10
5-	2340	s10	s10	s10	s10	s10	s10	s10	s10
5-	2350	s10	s10	s10	s10	s10	s10	s10	s10
5-	2360	s10	s10	s10	s10	s10	s10	s10	s10
5-	2370	s10	s10	s10	s10	s10	s10	s10	s10
5-	2400	s10							
5-	3675						0.22070	0.26006	0.00001
5-	3700	240 0.15166	0.15170	0.14441	0.15442	0.14450	0.15463	0.15464	0.15465
5-	3710	25 0.15466	0.15467	0.15470	0.00000	0.00000	0.00000	0.00000	0.00000
5-	3720	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	3730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	3740	0.51071	0.62022	0.10034	0.34010	0.34075	0.50002	0.34036	1.21051
5-	3750	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5-	3760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

TAPE 3800 m801 ACKLEY BD CC CHECK

OCTAL

assigned flads

j1=257 j2=60 j3=47 j4=64 j5=101 j6=117 j7=202 j8=111 j9=207 j10=157
j11=151 j12=212 j14=200 j15=217 j16=237 j18=134

TAPE 3800 m500 ACKLEY BD SAR CK

OCTAL

assigned flads

g1=153 g2=53 g3=43 g4=100 g5=112 g6=114 g7=135 g8=133 g9=152

TAPE 3800 m203 ACKLEY BD WBS CKII

OCTAL

assigned flads

d1=251 d2=274 d3=43 d4=45 d5=47 d6=51 d7=61 d8=135 d9=140 d10=121
d11=265 d12=130 d13=262 d14=123 d15=272 d16=160 d17=165 d18=200 d20=237 d21=20:
d22=211 d23=213 d24=223 d25=225 d26=235 d27=247

TAPE 3721 m1 ACKLEY CM + AD ERASE

OCTAL

POST MORTOM OF T-3800 m 906 taken Thursday January 19, 1956

40	sp302	s1734	sp302	ca0	ts1000	ts1001	ts1002	ts1003
50	ts1004	ts1005	ts1006	ts1007	ts1010	ts1011	ts1012	ts1013
60	ts1014	ts1015	ts1016	ts1017	ts1020	ts1021	ts1022	ts1023
70	ts1024	ts1025	ts1026	ts1027	ts1030	ts1031	ts1032	ts1033
100	ts1034	ts1035	ts1036	ts1037	ca330	sp412	ca327	sp412
110	ca331	sp412	s1420	s1400	cs321	s1410	s1400	ad1
120	cp115	ca332	sp412	s1420	s1400	cs322	s1400	s1410
130	ad1	cp126	s1410	s1420	s1734	sp302	ca323	ck324
140	ca325	ck326	cs333	ts334	cs335	ts336	cs337	ts340
150	ca341	ts342	ca343	ts344	ts156	ts163	ca2001	sr1006
160	md345	ad346	td164	ca2001	ts0	ao163	ao164	ao334
170	cp163	cs333	ts334	ca342	ts163	ao340	cp163	cs337
200	ts340	ca342	ad347	ts342	ca344	ad347	ts344	ts156
210	ts163	ao336	cp156	ca0	ck1000	ck1001	ck1002	ck1003
220	ck1004	ck1005	ck1006	ck1007	ck1011	ca374	ck1010	ca375
230	ck1012	ca376	ck1013	ck1014	ck1015	ck1016	ck1020	ck1022
240	ck1023	ca377	ck1017	ca400	ck1021	ca401	ck1024	ca402
250	ck1025	ca403	ck1026	ck1031	ca404	ck1027	ca405	ck1030
260	ca406	ck1032	ca407	ck1033	ca410	ck1034	ca411	ck1035
270	ca273	ts270	sp3500	sp274	s12	rd0	cp300	sp43
300	s113	sp43	ta315	ca316	s1713	ca317	b12000	ts324
310	ca320	s1713	ca317	b12400	ts326	sp0	s12001	s1400
320	rs2001							
321			+42	+41				
323					0.02020	0.00000	0.02420	0.00000	0.00367
330	0.00350	0.00355	0.00362	0.00004	0.00000	0.00002	0.00000	0.00001
340	0.00000	1.02401	0.00000	1.02001	0.00000	0.00037	0.01000	0.00005
350	0.00000	0.00000	0.00000	0.00020	0.00000	1.65377	1.77777	1.77737
360	1.77777	1.77777	1.32232	1.70514	1.15057	0.66265	0.05322	0.17765
370	1.25375	0.16473	1.13207	1.55343	0.02040	0.35200	0.37700	0.37740
400	0.33740	0.26400	0.36100	0.23200	0.15400	0.01200	0.11400	0.05740
410	0.26540	0.32200						
412			s1420	ta454	td455	ca0	td433	ts456
420	ts457	ts460	ts461	ts462	s1400	ca417	td445	td464
430	ca455	td432	ca0	cl0	cp463	s1400	ao432	ao464
440	su470	cp432	ao433	su446	cp425	ca0	cl117	cp466
450	s1400	ao445	su471	cp445	sp0	s10	s10	s10
460	s10	s10	s10	s1410	ao0	sp436	s1410	sp451
470	ao462	ca462	s10					
1735						0.22070	0.26006	0.00001
1740	0.15524	0.15530	0.15531	0.15540	0.15541	0.15542	0.15543	0.15544
1750	0.15545	0.15546	0.15547	0.15550	0.15551	0.15560	0.15561	0.15562
1760	0.15563	0.15521	0.15522	0.15523	0.15525	0.15526	0.15527	0.14441
1770	0.04442							
2000	0.51000	0.71072	0.40002	0.44075	0.35034	0.44060	0.12002	0.10044
2010	0.60060	0.54010	0.14030	0.10024	0.70010	0.17017	1.13000	0.00000