Filename	OBJECT	EXPTIME	FILTER	APERTUR	GRISM	AFILTER	BFILTER	UT	AIRMASS	NAXIS1	NAXIS2	TCSTGT
lb070001		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.8544444444	1.0000013806	2102	2052	Blank13h
lb070002		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.8786111111	1.0000013801	2102	2052	Blank13h
lb070003		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.9027777778	1.0000013806	2102	2052	Blank13h
lb070004		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.9269444444	1.0000013806	2102	2052	Blank13h
lb070005		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.9511111111	1.0000013801	2102	2052	Blank13h
lb070006		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.9752777778	1.0000013806	2102	2052	Blank13h
lb070007		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	17.9994444444	1.0000013806	2102	2052	Blank13h
lb070008		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	18.0238888889	1.0000013801	2102	2052	Blank13h
lb070009		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	18.0480555556	1.0000013801	2102	2052	Blank13h
lb070010		0.000	8 Open	8 Open	8 Open_(Lyot	Open	Empty	18.0722222222	1.0000013801	2102	2052	Blank13h
lb070011	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1005555556	1.0000013806	1051	1026	Blank13h
lb070012	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1077777778	1.0000013801	1051	1026	Blank13h
lb070013	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1158333333	1.0000013801	1051	1026	Blank13h
lb070014	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1238888889	1.0000013801	1051	1026	Blank13h
lb070015	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1319444444	1.0000013801	1051	1026	Blank13h
lb070016	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1400000000	1.0000013801	1051	1026	Blank13h
lb070017	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1480555556	1.0000013801	1051	1026	Blank13h
lb070018	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1561111111	1.0000013801	1051	1026	Blank13h
lb070019	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1641666667	1.0000013797	1051	1026	Blank13h
lb070020	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.1722222222	1.0000013801	1051	1026	Blank13h
lb070021	flat	100.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.2547222222	1.0000013801	2102	2052	Blank13h
lb070022	flat	120.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.3133333333	1.0000013797	2102	2052	Blank13h
lb070023	flat	180.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.3802777778	1.0000013801	2102	2052	Blank13h
lb070024	flat	360.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.4594444444	1.0000013806	2102	2052	Blank13h
lb070025	flat	300.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.5705555556	1.0000013806	2102	2052	Blank13h
lb070026	flat	300.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	18.6847222222	1.0000013806	2102	2052	Blank13h
lb070027	He-lamp	4.000	8 Open	2 Slit_1.0	3 Grism_#8	Open	Empty	18.8544444444	1.0000013797	2102	2052	Blank13h
lb070028	He-lamp	4.000	8 Open	2 Slit_1.0	3 Grism_#8	Open	Empty	18.8797222222	1.0000013797	2102	2052	Blank13h
lb070029	Ne-lamp	4.000	8 Open	2 Slit_1.0	3 Grism_#8	Open	Empty	18.9072222222	1.0000013801	2102	2052	Blank13h
lb070030	Ne-lamp	4.000	8 Open	2 Slit_1.0	3 Grism_#8	Open	Empty	18.9338888889	1.0000013801	2102	2052	Blank13h
lb070031	flat	30.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	19.2347222222	1.1429443944	2102	2052	Blank04h
lb070032	flat	120.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	19.2677777778	1.1410916459	2102	2052	Blank04h
lb070033	flat	180.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	19.3263888889	1.1379059332	2102	2052	Blank04h
lb070034	flat	250.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	19.4094444444	1.1336692363	1051	1026	Blank04h
lb070035	flat	100.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	19.4933333333	1.1297424197	1051	1026	Blank04h
lb070036	flat	200.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	19.5294444444	1.1281369579	1051	1026	Blank04h
lb070037	flat	300.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	19.6127777778	1.1247023658	2102	2052	Blank04h
lb070038	SN2002ap	60.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	19.9569444444	1.2170881120	2102	2052	SN2002ap
lb070039	SN2002ap	60.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	20.2547222222	1.2791046112	2102	2052	SN2002ap
lb070040	SN2002ap	60.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	20.3147222222	1.2932257728	2102	2052	SN2002ap
lb070041	SN2002ap	30.000	1 U#7	2 Slit_1.0	8 Open_(Lyot	Open	Empty	20.3736111111	1.3076270998	2102	2052	SN2002ap

lb070042	SN2002ap	30.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	20.4169444444	1.3186325304	2102	2052	SN2002ap
lb070043	SN2002ap	1200.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	20.5019444444	1.3411127649	2102	2052	SN2002ap
lb070044	SN2002ap	10.000	4 R#76	2 Slit_1.0	8 Open_(Lyot	Open	Empty	20.8597222222	1.4518816996	2102	2052	SN2002ap
lb070045	SN2002ap	900.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	20.8872222222	1.4615851764	2102	2052	SN2002ap
lb070046	SN2002ap	120.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	21.1663888889	1.5720066012	2102	2052	SN2002ap
lb070047	SN2002ap	120.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	21.2244444444	1.5980184309	2102	2052	SN2002ap
lb070048	SN2002ap	120.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	21.2822222222	1.6249665595	2102	2052	SN2002ap
lb070049	gd71	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	21.3505555556	1.0341029636	2102	2052	gd71
lb070050	gd71	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	21.4072222222	1.0323271175	2102	2052	gd71
lb070051	gd71	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	21.4452777778	1.0312625739	2102	2052	gd71
lb070052	gd71	180.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	21.5011111111	1.0298759990	2102	2052	gd71
lb070053	gd71	180.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	21.5763888889	1.0283084186	2102	2052	gd71
lb070054	HeNe-lamp	5.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	21.6552777778	1.0270376972	2102	2052	gd71
lb070055	HeNe-lamp	5.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	21.6877777778	1.0266225581	2102	2052	gd71
lb070056	Gd71	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	21.7875000000	1.0257668789	1051	1026	gd71
lb070057	Gd71	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	21.8458333333	1.0255442674	1051	1026	gd71
lb070058	Field0726a	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	21.9294444444	1.0656550504	1051	1026	field0726a
lb070059	Field0726a	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	22.0747222222	1.0545651105	1051	1026	Cand2
lb070060	Field0726a	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	22.1038888889	1.0524531202	1051	1026	Cand2
lb070061	Field0726a	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	22.2858333333	1.0403692591	1051	1026	Cand2
lb070062	Field0726a	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	22.3444444444	1.0321453034	1051	1026	gd71
lb070063	gd71	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	22.4036111111	1.0339459053	1051	1026	gd71
lb070064	gd71	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	22.4652777778	1.0360508735	1051	1026	gd71
lb070065	gd71	10.000	1 U#7	8 Open	8 Open_(Lyot	FY#369.4	Empty	22.5272222222	1.0384249602	2102	2052	gd71
lb070066	gd71	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	22.5925000000	1.0411529072	2102	2052	gd71
lb070067	gd71	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	22.6297222222	1.0428280221	2102	2052	gd71
lb070068	gd71	180.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	22.6805555556	1.0453058252	2102	2052	gd71
lb070069	gd71	180.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	22.7694444444	1.0500399952	2102	2052	gd71
lb070070	gd71	180.000	8 Open	4 Slit_1.2	5 Grism_#6	Open	Empty	22.9844444444	1.0637277553	1051	1026	gd71
lb070071	gd71	180.000	8 Open	4 Slit_1.2	5 Grism_#6	Open	Empty	23.0438888889	1.0680899386	1051	1026	gd71
lb070072	gd71	180.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	23.1808333333	1.0791764719	2102	2052	gd71
lb070073	gd71	180.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	23.2555555556	1.0858246495	2102	2052	gd71
lb070074	gd71	60.000	4 R#76	4 Slit_1.2	8 Open_(Lyot	Open	Empty	23.5583333333	1.0062418330	1051	1026	Cand2
lb070075	gd71	60.000	4 R#76	4 Slit_1.2	8 Open_(Lyot	Open	Empty	23.6280555556	1.0067461958	1051	1026	Cand2
lb070076	Field0726a	60.000	4 R#76	4 Slit_1.2	8 Open_(Lyot	Open	Empty	23.7063888889	1.0076016807	1051	1026	Cand2
lb070077	Field0726a	3000.000	8 Open	4 Slit_1.2	5 Grism_#6	Open	Empty	23.8258333333	1.0094964551	1051	1026	Cand2
lb070078	Field0726a	3000.000	8 Open	4 Slit_1.2	5 Grism_#6	Open	Empty	0.9208333333	1.0623013195	1051	1026	Cand2
lb070079	Field0726a	3000.000	8 Open	4 Slit_1.2	5 Grism_#6	Open	Empty	1.9213888889	1.1785301855	1051	1026	Cand2
lb070080	USNO-star	900.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	3.0794444444	1.5783094935	2102	2052	Andy

lb070081	USNO-star	900.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	3.3541666667	1.5772003544	2102	2052	Andy
lb070082	PG1047	120.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	3.6286111111	1.1659878596	2102	2052	PG1047
lb070083	PG1047	240.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	3.7008333333	1.1709223479	2102	2052	PG1047
lb070084	Q1247	1500.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	3.9463888889	1.0215561542	2102	2052	Q1247
lb070085	PG1047	180.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	4.4105555556	1.2461896229	1051	1026	PG1047
lb070086	PG1047	180.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	4.4686111111	1.2547449782	1051	1026	PG1047
lb070087	PG1047	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	4.5302777778	1.2643097722	2102	2052	PG1047
lb070088	PG1047	20.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	4.5630555556	1.2695669321	2102	2052	PG1047
lb070089	PG1047	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	4.5958333333	1.2749339595	2102	2052	PG1047
lb070090	PG1047	180.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	4.6313888889	1.2809661440	2102	2052	PG1047
lb070091	PG1047	180.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	4.7066666667	1.2943251679	1051	1026	PG1047
lb070092	G12-43	180.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	4.9502777778	1.0677333263	2102	2052	G1243
lb070093	G12-43	180.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	5.0322222222	1.0702333677	1051	1026	G1243
lb070094	G12-43	240.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	5.1108333333	1.0730635391	2102	2052	G1243
lb070095	G12-43	300.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	5.2025000000	1.0769269146	1051	1026	G1243
lb070096	G12-43	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	5.3041666667	1.0070065650	1051	1026	Q1247
lb070097	G12-43	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	5.3375000000	1.0079120091	1051	1026	Q1247
lb070098	G12-43	30.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	5.3602777778	1.0085639638	1051	1026	Q1247
lb070099	G12-43	1500.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	5.3952777778	1.0096263723	2102	2052	Q1247
lb070100	G12-43	1500.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	5.8758333333	1.0313530310	2102	2052	Q1247
lb070101	G12-43	1500.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	6.3169444444	1.0639745939	2102	2052	Q1247
lb070102	NGC3587	30.000	5 i#12	8 Open	8 Open_(Lyot	Open	Empty	6.8775000000	1.4593805763	2102	2052	NGC3587
lb070103	NGC3587	300.000	5 i#12	8 Open	8 Open_(Lyot	Open	Empty	6.9258333333	1.4705534992	2102	2052	NGC3587
lb070104	NGC3587	120.000	2 V#75	8 Open	8 Open_(Lyot	Open	Empty	7.0627777778	1.5038491908	2102	2052	NGC3587
lb070105	NGC3587	120.000	3 B#74	8 Open	8 Open_(Lyot	Open	Empty	7.1205555556	1.5185911227	2102	2052	NGC3587
lb070106	flat	40.000	5 i#12	8 Open	8 Open_(Lyot	Open	Empty	7.3650000000	1.1498646048	2102	2052	Blank13h
lb070107	flat	40.000	5 i#12	8 Open	8 Open_(Lyot	Open	Empty	7.4008333333	1.1552080723	2102	2052	Blank13h
lb070108	flat	25.000	5 i#12	8 Open	8 Open_(Lyot	Open	Empty	7.4363888889	1.1606970872	2102	2052	Blank13h
lb070109	flat	15.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	7.4761111111	1.1669144236	2102	2052	Blank13h
lb070110	flat	10.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	7.5047222222	1.1715341772	2102	2052	Blank13h
lb070111	flat	4.000	4 R#76	8 Open	8 Open_(Lyot	Open	Empty	7.5330555556	1.1761150051	2102	2052	Blank13h
lb070112	flat	20.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.5644444444	1.1813243046	2102	2052	Blank13h
lb070113	flat	13.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.5944444444	1.1864226061	2102	2052	Blank13h
lb070114	flat	7.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.6308333333	1.1927340124	2102	2052	Blank13h
lb070115	flat	1.000	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.6616666667	1.1981718084	1051	1026	Blank13h

lb070116	flat	0.699	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.6766666667	1.2009033709	1051	1026	Blank13h
lb070117	flat	0.599	1 U#7	8 Open	8 Open_(Lyot	Open	Empty	7.6888888889	1.2030798697	1051	1026	Blank13h
lb070118	flat	6.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	7.7027777778	1.2056059500	1051	1026	Blank13h
lb070119	flat	4.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	7.7127777778	1.2074444526	1051	1026	Blank13h
lb070120	flat	4.000	8 Open	8 Open	8 Open_(Lyot	FY#369.4	Empty	7.7261111111	1.2099263545	1051	1026	Blank13h
lb070121	flat	300.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	8.0761111111	1.0000019564	2102	2052	Blank13h
lb070122	flat	300.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	8.1844444444	1.0000019569	2102	2052	Blank13h
lb070123	flat	280.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	8.3038888889	1.0000019569	2102	2052	Blank13h
lb070124	flat	220.000	8 Open	2 Slit_1.0	1 Grism_#5	NOT#73	Empty	8.4725000000	1.0000012355	2102	2052	Blank13h
lb070125	flat	250.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.6225000000	1.0000012363	2102	2052	Blank13h
lb070126	flat	220.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.7213888889	1.0000012372	2102	2052	Blank13h
lb070127	flat	220.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.8094444444	1.0000012380	2102	2052	Blank13h
lb070128	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9000000000	1.0000012384	1051	1026	Blank13h
lb070129	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9080555556	1.0000012380	1051	1026	Blank13h
lb070130	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9161111111	1.0000012384	1051	1026	Blank13h
lb070131	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9241666667	1.0000012388	1051	1026	Blank13h
lb070132	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9322222222	1.0000012388	1051	1026	Blank13h
lb070133	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9405555556	1.0000012388	1051	1026	Blank13h
lb070134	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9483333333	1.0000012393	1051	1026	Blank13h
lb070135	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9563888889	1.0000012393	1051	1026	Blank13h
lb070136	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9644444444	1.0000012384	1051	1026	Blank13h
lb070137	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9725000000	1.0000012388	1051	1026	Blank13h
lb070138	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	8.9838888889	1.0000012384	2102	2052	Blank13h
lb070139	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.0080555556	1.0000012388	2102	2052	Blank13h
lb070140	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.0322222222	1.0000012393	2102	2052	Blank13h
lb070141	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.0566666667	1.0000012393	2102	2052	Blank13h
lb070142	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.0805555556	1.0000012393	2102	2052	Blank13h
lb070143	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.1047222222	1.0000012388	2102	2052	Blank13h
lb070144	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.1288888889	1.0000012380	2102	2052	Blank13h
lb070145	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.1533333333	1.0000012384	2102	2052	Blank13h
lb070146	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.1775000000	1.0000012376	2102	2052	Blank13h
lb070147	bias	0.000	8 Open	2 Slit_1.0	5 Grism_#6	Open	Empty	9.2016666667	1.0000012380	2102	2052	Blank13h