#649

VOYAGER 2
IMAGING DATA ON MAGNETIC TAPE
77-076A-01L

VOYAGER 2

IMAGING DATA ON MAGNETIC TAPE

77-076A-01L

THIS DATA SET HAS BEEN RESTORED. ORIGINALLY THERE WERE 197 9-TRACK, 6250 BPI TAPES WRITTEN IN BINARY. ONE OF THESE TAPES (D70366) WAS BAD AND WE ARE AWAITING A REPLACEMENT. THERE ARE 196 RESTORED TAPES, (THE TAPES WERE RESTORED ON A ONE TO ONE BASIS). THE DR TAPES ARE 3480 CARTRIDGES AND THE DS TAPES ARE 9-TRACK, 6250 BPI. THE ORIGINAL TAPES WERE CREATED ON AN IBM 370 COMPUTER. THE DR AND DS NUMBERS ALONG WITH THE CORRESPONDING D NUMBER AND THE ID NUMBER ARE AS FOLLOWS:

DR#	DS#	D#	FILES	ID#
DR01843	DS01843	D67467	130	VGE132
DR01844	DS01844	D67468	144	VGE133
DR01845	DS01845	D67469	133	VGE134
DR01846	DS01846	D67470	135	VGE135
DR01847	DS01847	D67471	127	VGE136
DR01848	DS01848	D67472	144	VGE137
DR01849	DS01849	D67473	144	VGE138
DR01850	DS01850	D67474	144	VGE139
DR01851	DS01851	D67475	127	VGE140
DR01852	DS01852	D67476	144	VGE141
DR04206	DS04206	D67477	144	VGE142
DR01853	DS01853	D67478	135	VGE143
DR01854	DS01854	D67479	138	VGE144
DR01855	DS01855	D67480	144	VGE145
DR01856	DS01856	D67481	137	VGE146
DR01857	DS01857	D67482	136	VGE147
DR01858	DS01858	D67483	140	VGE148
DR01859	DS01859	D67484	144	VGE149
DR01860	DS01860	D67485	130	VGE150
DR01861	DS01861	D67486	140	VGE151
DR01862	DS01862	D67487	141	VGE152
DR01863	DS01863	D67488	144	VGE153
DR01864	DS01864	D67489	143	VGE154
DR01865	DS01865	D67490	135	VGE155
DR01866	DS01866	D67491	144	VGE156
DR01867	DS01867	D67492	144	VGE157
DR01868	DS01868	D67493	131	VGE158
DR01869	DS01869	D67494	129	VGE159
DR01870	DS01870	D67495	132	VGE160

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DR#	DS#	D#	FILES	ID#
DR01871	DS01871	D67496	144	VGE161
DR01872	DS01872	D67497	132	VGE162
DR01873	DS01873	D67498	136	VGE163
DR01874	DS01874	D67499	130	VGE164
DR01875	DS01875	D67500	144	VGE165
DR01876	DS01876	D67501	134	VGE166
DR01877	DS01877	D67502	130	VGE167
DR01878	DS01878	D67503	137	VGE168
DR01879	DS01879	D67504	144	VGE169
DR01880	DS01880	D67505	124	VGE170
DR01881	DS01881	D67506	130	VGE171
DR04207	DS04207	D67507	144	VGE172
DR01882	DS01882	D67508	144	VGE173
DR01893	DS01893	D67509	126	VGE174
DR01894	DS01894	D67510	133	VGE175
DR01895	DS01895	D67511	135	VGE176
DR01896	DS01896	D67512	144	VGE177
DR01897	DS01897	D67513	139	VGE178
DR01898	DS01898	D67514	129	VGE179
DR01899	DS01899	D67515	131	VGE180
DR01900	DS01900	D67516	144	VGE181
DR01901	DS01901	D67517	142	VGE182
DR01902	DS01902	D67518	128	VGE183
DR01903	DS01903	D67519	129	VGE184
DR01904	DS01904	D67520	144	VGE185
DR01905	DS01905	D67521	132	VGE186
DR01906	DS01906	D67522	134	VGE187
DR01907	DS01907	D67523	130	VGE188
DR01908	DS01908	D67524	144	VGE189
DR01909	DS01909	D67525	137	VGE190
DR01910	DS01910	D67526	133	VGE191
DR01911	DS01911	D67527	138	VGE192
DR01912	DS01912	D67528	108	VGE193
DR01913	DS01913	D67529	115	VGE194
DR01914	DS01914	D67530	132	VGE195
DR01915	DS01915	D67531	140	VGE196
DR01916	DS01916	D67532	120	VGE197
DR01917	DS01917	D67533	144	VGE198
DR01918	DS01918	D67534	132	VGE199
DR01919	DS01919	D67535	121	VGE200
DR01920	DS01920	D68814	98	VGE201
DR01921	DS01921	D68815	144	VGE202
DR01922	DS01922	D68816	132	VGE203
DR01923	DS01923	D68817	132	VGE204
DR01924	DS01924	D68818	131	VGE205
DR01925	DS01925	D68819	144	VGE206
DR01926	DS01926	D68820	132	VGE207
DR01927	DS01927	D68821	129	VGE208
DR01928	DS01928	D68822	132	VGE209
DR01929	DS01929	D68823	144	VGE210
DR01930	DS01930	D68824	133	VGE211

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DR#	DS#	D#	FILES	ID#
DR01931	DS01931	D68825	144	VGE212
DR01932	DS01932	D68826	144	VGE213
DR01933	DS01933	D68827	139	VGE214
DR01934	DS01934	D68828	110	VGE215
DR01935	DS01935	D68829	134	VGE216
DR01936	DS01936	D68830	144	VGE217
DR01937	DS01937	D68831	134	VGE218
DR01938	DS01938	D68832	134	VGE219
DR01939	DS01939	D68833	125	VGE220
DR01940	DS01940	D68834	144	VGE221
DR01941	DS01941	D68835	139	VGE222
DR01942	DS01942	D70367	141	VGE351
DR01943	DS01943	D70368	144	VGE352
DR01944	DS01944	D70369	132	VGE353
DR01945	DS01945	D70370	144	VGE354
DR01946	DS01946	D70371	144	VGE355
DR01947	DS01947	D70372	144	VGE356
DR01948	DS01948	D70373	144	VGE357
DR01949	DS01949	D70374	144	VGE358
DR01950	DS01950	D70375	144	VGE359
DR04208	DS04208	D70376	154	VGE360
DR01951	DS01951	D70377	144	VGE361
DR01952	DS01952	D70378	144	VGE362
DR01953	DS01953	D70379	142	VGE363
DR01954	DS01954	D70380	144	VGE364
DR01955	DS01955	D70381	144	VGE365
DR01956	DS01956	D70382	135	VGE366
DR01957	DS01957	D70383	144	VGE367
DR01958	DS01958	D70384	97	VGE368
DR01959	DS01959	D70385	113	VGE369
DR01960	DS01960	D70386	144	VGE370
DR01961	DS01961	D70387	144	VGE371
DR01962	DS01962	D70388	144	VGE372
DR01963	DS01963	D70389	144	VGE373
DR01964	DS01964	D70390	144	VGE374
DR01965	DS01965	D70391	144	VGE375
DR01966	DS01966	D70392	144	VGE376
DR01967	DS01967	D70393	144	VGE377
DR01968	DS01968	D70394	120	VGE378
DR01969	DS01969	D70395	144	VGE379
DR01970	DS01970	D70396	144	VGE380
DR01971	DS01971	D70397	144	VGE381
DR04209	DS04209	D70398	120	VGE382
DR04210	DS04210	D70399	144	VGE383
DR04211	DS04211	D70400	134	VGE384
DR04212	DS04212	D70401	144	VGE385
DR01972	DS01972	D70402	131	VGE386
DR04213	DS04213	D70403	144	VGE387
DR04214	DS04214	D70404	144	VGE388
DR01973	DS01973	D70405	135	VGE389
DR01974	DS01974	D70406	144	VGE390
DR01975	DS01975	D70407	144	VGE391
DR01976	DS01976	D70408	144	VGE392
DR01977	DS01977	D70409	144	VGE393
DR01978	DS01978	D70410	144	VGE394
DR01979	DS01979	D70411	144	VGE395
DR01980	DS01980	D70412	144	VGE396
DR01981	DS01981	D70413	144	VGE397

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DR#	DS#	D#	FILES	ID#
DR01982	DS01982	D70414	130	VGE398
DR01983	DS01983	D70415	79	VGE399
DR01984	DS01984	D70416	144	VGE400
DR01985	DS01985	D70417	143	VGE401
DR01986	DS01986	D70418	144	VGE402
DR01987	DS01987	D70419	143	VGE403
DR01988	DS01988	D70420	144	VGE404
DR01989	DS01989	D70421	144	VGE405
DR01990	DS01990	D70422	144	VGE406
DR01991	DS01991	D70423	144	VGE407
DR01992	DS01992	D70424	144	VGE408
DR02030	DS02030	D70425	144	VGE409
DR02031	DS02031	D70426	144	VGE410
DR02032	DS02032	D70427	142	VGE411
DR02033	DS02033	D70428	144	VGE412
DR02034	DS02034	D70429	144	VGE413
DR02035	DS02035	D70430	143	VGE414
DR04215	DS04215	D70431	144	VGE415
DR02036	DS02036	D70432	144	VGE416
DR02037	DS02037	D70433	144	VGE417
DR02038	DS02038	D70434	144	VGE418
DR02039	DS02039	D70435	120	VGE419
DR02040	DS02040	D70436	144	VGE420
DR02041	DS02041	D70437	144	VGE421
DR02042	DS02042	D70438	151	VGE422
DR02043	DS02043	D70439	144	VGE423
DR02044	DS02044	D70440	144	VGE424
DR02045	DS02045	D70441	144	VGE425
DR02046	DS02046	D70442	144	VGE426
DR02047	DS02047	D70443	144	VGE427
DR02048	DS02048	D70444	144	VGE428
DR02049	DS02049	D70445	144	VGE429
DR02050	DS02050	D70446	144	VGE430
DR02051	DS02051	D70447	144	VGE431
DR02052	DS02052	D70448	144	VGE432
DR02053	DS02053	D70449	144	VGE433
DR02054	DS02054	D70450	144	VGE434
DR02055	DS02055	D70451	131	VGE435
DR02056	DS02056	D70452	120	VGE436
DR02057	DS02057	D70453	119	VGE437
DR02058	DS02058	D70454	123	VGE438
DR02059	DS02059	D70455	120	VGE439
DR02060	DS02060	D70456	112	VGE440
DR02061	DS02061	D70457	116	VGE441
DR02062	DS02062	D70458	117	VGE442
DR02063	DS02063	D70459	118	VGE443
DR02064	DS02064	D70460	116	VGE444
DR04216	DS04216	D70461	118	VGE445
DR02065	DS02065	D70462	110	VGE446
DR02066	DS02066	D70463	104	VGE447
DR02067	DS02067	D70464	144	VGE448
DR02068	DS02068	D70465	144	VGE449
DR02069	DS02069	D70466	130	VGE450
DR02070	DS02070	D70467	144	VGE451
DR02071	DS02071	D70468	143	VGE452
DR02072	DS02072	D70469	133	VGE453
DR02073	DS02073	D70470	72	VGE454
DR02074	DS02074	D70471	2	VGE500

REQ. AGENT	RAND NO.	ACQ. AGENT
SAR	V0330	PBS

VOYAGER 2

IMAGING DATA ON MAGNETIC TAPE

77-076A-01L

THIS DATA SET CATALOG CONSISTS OF 197 MAGNETIC TAPES. THE TAPES ARE 9-TRACK, 6250 BPI, BINARY AND ARE MULTI-FILED. THE TAPES WERE CREATED ON AN IBM 370 COMPUTER. THE D AND C NUMBERS ALONG WITH THE NUMBER OF FILES AND THE ID ARE ON THE FOLLOWING PAGES:

VOYAGER 2 77-076A-01L

D#	C#	FILES	ID
D-67467	C-26046	130	VGE132
D-67468		144	VGE133
D-67469		133	VGE134
D-67470		135	VGE135
D-67471		127	VGE136
D-67472		144	VGE137
D-67473		144	VGE138
D-67474		144	VGE139
D-67475		127	VGE140
D-67476		144	VGE141
D-67477		BAD TAPE -still 4/29/91	VGE142
D-67478	C-26047	135	VGE143
D-67479		138	VGE144
D-67480		144	VGE145
D-67481		137	VGE146
D-67482		136	VGE147
D-67483		140	VGE148
D-67484		144	VGE149
D-67485		130	VGE150
D-67486		140	VGE151
D-67487	C-26048	141	VGE152
D-67488		144	VGE153
D-67489		143	VGE154
D-67490		135	VGE155
D-67491		144	VGE156
D-67492		144	VGE157
D-67493		131	VGE158
D-67494		129	VGE159
D-67495		132	VGE160
D-67496		144	VGE161
D-67497	C-26049	132	VGE162
D-67498		136	VGE163
D-67499		130	VGE164
D-67500		144	VGE165
D-67501		134	VGE166
D-67502		130	VGE167
D-67503		137	VGE168
D-67504		144	VGE169
D-67505		124	VGE170
D-67506		130	VGE171
D-67507		BAD TAPE Missing from Library	VGE172
D-67508	C-26050	144	VGE173
D-67509		126	VGE174
D-67510		133	VGE175
D-67511		135	VGE176
D-67512		144	VGE177
D-67513		139	VGE178
D-67514		129	VGE179
D-67515		131	VGE180

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D#	C#	FILES	ID
D-67516		144	VGE181
D-67517	C-26051	142	VGE182
D-67518		129	VGE183
D-67519		129	VGE184
D-67520		144	VGE185
D-67521		132	VGE186
D-67522		134	VGE187
D-67523		130	VGE188
D-67524		144	VGE189
D-67525		137	VGE190
D-67526		133	VGE191
D-67527	C-26052	138	VGE192
D-67528		108	VGE193
D-67529		115	VGE194
D-67530		132	VGE195
D-67531		140	VGR196
D-67532		120	VGE197
D-67533		144	VGE198
D-67534		132	VGE199
D-67535		121	VGE200
D-68814		98	VGE201
D-68815	C-26053	144	VGE202
D-68816		132	VGE203
D-68817		132	VGE204
D-68818		131	VGE205
D-68819		144	VGE206
D-68820		132	VGE207
D-68821		129	VGE208
D-68822		132	VGE209
D-68823		144	VGE210
D-68824		133	VGE211
D-68825	C-26054	144	VGE212
D-68826		144	VGE213
D-68827		139	VGE214
D-68828		110	VGE215
D-68829		134	VGE216
D-68830		144	VBE217
D-68831		134	VGE218
D-68832		134	VGE219
D-68833		125	VGE220
D-68834		144	VGE221
D-68835	C-26055	139	VGE222
D-70366		144 Bad	VGE350
D-70367		141	VGE351
D-70368		144	VGE352
D-70369		132	VGE353
D-70370		144	VGE354
D-70371		144	VGE355
D-70372		144	VGE356

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VOYAGER 2 77-076A-01L

D#	C#	FILES	ID
D-70373		144	VGE357
D-70374		144	VGE358
D-70375	C-26056	144	VGE359
D-70376		~~BAD TAPE~~ 154 bad	VGE360
D-70377		144	VGE361
D-70378		144	VGE362
D-70379		142	VGE363
D-70380		144	VGE364
D-70381		144	VGE365
D-70382		135	VGE366
D-70383		144	VGE367
D-70384		97	VGE368
D-70385	C-26057	113	VGE369
D-70386		144	VGE370
D-70387		144	VGE371
D-70388		144	VGE372
D-70389		144	VGE373
D-70390		144	VGE374
D-70391		144	VGE375
D-70392		144	VGE376
D-70393		144	VGE377
D-70394		120	VGE378
D-70395	C-26058	144	VGE379
D-70396		144	VGE380
D-70397		144	VGE381
D-70398		120 Bad	VGE382
D-70399		144 Bad	VGE383
D-70400		134 Bad	VGE384
D-70401		144 Bad	VGE385
D-70402		131	VGE386
D-70403		144 Bad	VGE387
D-70404		144 Bad	VGE388
D-70405	C-26059	135	VGE389
D-70406		144	VGE390
D-70407		144	VGE391
D-70408		144	VGE392
D-70409		144	VGE393
D-70410		144	VGE394
D-70411		144	VGE395
D-70412		144	VGE396
D-70413		144	VGE397
D-70414		130	VGE398
D-70415	C-26060	79	VGE399
D-70416		144	VGE400
D-70417		143	VGE401
D-70418		144	VGE402
D-70419		143	VGE403
D-70420		144	VGE404

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D#	C#	FILES	ID
D-70421		144	VGE405
D-70422		144	VGE406
D-70423		144	VGE407
D-70424		144	VGE408
D-70425	C-26061	144	VGE409
D-70426		144	VGE410
D-70427		142	VGE411
D-70428		144	VGE412
D-70429		144	VGE413
D-70430		143	VGE414
D-70431		144 Bad	VGE415
D-70432		144	VGE416
D-70433		144	VGE417
D-70434		144	VGE418
D-70435	C-26062	120	VGE419
D-70436		144	VGE420
D-70437		144	VGE421
D-70438		151	VGE422
D-70439		144	VGE423
D-70440		144	VGE424
D-70441		144	VGE425
D-70442		144	VGE426
D-70443		144	VGE427
D-70444		144	VGE428
D-70445	C-26063	144	VGE429
D-70446		144	VGE430
D-70447		144	VGE431
D-70448		144	VGE432
D-70449		144	VGE433
D-70450		144	VGE434
D-70451		131	VGE435
D-70452		120	VGE436
D-70453		119	VGE437
D-70454		123	VGE438
D-70455	C-26064	120	VGE439
D-70456		112	VGE440
D-70457		116	VGE441
D-70458		117	VGE442
D-70459		118	VGE443
D-70460		116	VGE444
D-70461		~~BAD TAPE~~ 118 bad	VGE445
D-70462		110	VGE446
D-70463		104	VGE447
D-70464		144	VGE448
D-70465	C-26065	144	VGE449
D-70466		130	VGE450
D-70467		144	VGE451
D-70468		143	VGE452
D-70469		133	VGE453

VOYAGER 2 77-076A-01L

D#	C#	FILES	ID
D-70470		72	VGE454
D-70471		2	VGE500

JPL PUBLICATION 85-50

For { Voyager
Viking Orbiter & Lander
Mariner 6,7,9,10
image data sets

Planetary Image Conversion Task

Final Report

Michael D. Martin
Carol L. Stanley
Gaylin Laughlin

See other data sets for complete copy of this publication

September 15, 1985

NASA
National Aeronautics and
Space Administration

Jet Propulsion Laboratory
California Institute of Technology
Pasadena, California

DUMP OF TAPE SIN56

INPUT TAPE SIN56 ON HT1
DATA INPUT H9 NF 1 SR 1 1 1

Voyager
Imaging Sci
77-076A-01
Image #
42742.01
D-67487

FILE 1 RECORD 1 LENGTH 32000BYTES

(0)	F7F74040	40404040	40404040	40404040	40404040	F0F8F0F1	40404040	F1F2F8F0	40F8F0F1	F1F2F8F0
(40)	40D340F1	40404040	40404040	40404040	40404040	40404040	40404040	4040E2C3	E5C7D960	F2404040
(80)	C6C4E240	F4F2F7F4	F243F0F1	40404007	C9C3D5D6	40F1F5F8	F4E2F260	F0F4F340	4040E2C3	C5E340F8
(120)	F14BF1F9	F640FCF0	7AF3F17A	F1F14040	40404040	40404003	D5C140C3	C1D4C5D9	C14040C5	F7D740F1
(160)	F5F3F6F0	4BF040D4	E2C5C340	40C6C9D3	E340F74D	4040E4E5	40405D40	40C8C940	C7C1C9D5	4040E2C3
(200)	C1D540D9	C1E3C540	40F17AF1	40404003	C5D9E340	F8F148F1	F9F640F1	F57AF5F5	7AF0F040	4040F161
(240)	40F140C6	E4D3D340	40404009	C5E24040	40E5C9C4	C9C3D6D5	40E3C5D4	D7404060	F7F94BF0	F040C4C5
(280)	C740C340	40404003	C9D561F2	F1F1F2F4	F061F0E1	40D6E4E3	615C5C5C	5C5C5C61	5C5C4040	40404040
(320)	40404040	40404040	40404004	E2E2407B	5C5C4040	40C2C9E3	40E2D5D9	40404040	F94BF7F2	F54040C3
(360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1280)	40F0F0F0	F6F540C1	61F4F9F0	F0F0C2C4	F740C261	C3F3F8F1	40C361F7	F1F7C640	C461F0F0	F7C6F0F0
(1320)	F0F040C5	E3D3D461	F0F0C3F6	F0F0F8C1	F0F0C2C4	F0F0C4C5	F0F0F1F1	C640C1C3	D5C140D6	D7C3C1D3
(1360)	40F0F04D	5C5C5C5C	5C4B5C40	D4E2C5C3	5D40D7C9	E7C1E5C7	40F0F0F0	61F040D6	D7C5D9C1	E3C9D6D5
(1400)	C1D340D4	D6C4C540	F24DD5C1	D6D5D3E8	5D404040	4040C1C3	C3C1D440	C5C3C1D3	40C3E8C3	D3C540C2
(1440)	C5C1D440	40D9C5E2	C5E340D6	D7C5D540	40C3D3D6	E2C540C6	D3D6D6C4	40C1C5E7	D7D44040	C6C9D340
(1480)	C7E140E2	C8E4E340	D4D6C4C5	4040C1C3	D5C14040	40D5D640	4040D9C5	C1C44040	E8C5E240	4040D5D6
(1520)	40404040	D5D64040	4040D5D6	40404040	D5D64040	4040D5D6	40404040	F740D740	405C40D5	D6D9D4C1
(1560)	D3404040	4040C1C3	E6C14040	40D5D640	4040D7D9	C5D74040	D5D64040	4040E8C5	E2404040	D5D64040
(1600)	4040D5D6	40404040	D5D64040	4040D5D6	40404040	F240D740	40F340D5	D6D9D4C1	D3404040	4040C1C3
(1640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000

(2320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2560)	C9D5C3C9	C4C5D5C3	C540C1D5	C7D3C540	40F4F44B	F6404040	4040C5D4	C9E2E2C9	D6D540C1	D5C7D3C5
(2600)	4040F3F7	4BF44040	40404007	C8C1F2C5	40C1D5C7	D3C54040	40F74BF0	404040C3	D5D6D9E3	C840C1E9
(2640)	C9D4E4E3	C840C1D5	C7D3C540	F3F1F34B	F8404040	4040D2D4	61D3C9D5	C5404040	F3F7F14B	F9F84040
(2680)	40404040	D2D461E2	C1D4D740	4040F3F7	F14BF9F8	404040C3	C1D3E340	404BF4F0	C54EF0F8	40D2D440
(2720)	E2D34BD9	C1D5C7C5	40404040	40404040	F040D2D4	40E5C6D6	E5404040	F9F4F0F9	F540D2D4	40C8C6D6
(2760)	E5404040	F9F5F4F3	F740D2D4	40404003	D3C1E340	404060F8	4DE4D35D	4040F7F8	4DE4D95D	4060F6F9
(2800)	4DD3D35D	404040F8	4DD3D95D	4040F1F8	4DC35D40	40F1F34D	E2E4C240	E261C35D	404040F7	4DE2E4C2
(2840)	E2D6D35D	404040C3	D3D6D5C7	4040F1F9	4DE4D35D	40F1F1E9	4DE4D95D	40F2F3F4	4DD3D35D	40F1F9F8
(2880)	4DD3D95D	40F2F5F2	4DC35D40	F2F8F94D	E2E4C240	E261C35D	40F2F9F7	4DE2E4C2	E2D6D35D	404040D3
(2920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000