Datum					Apr-64	Sep-72		Sep-75		Sep-85		Aug-87		May-90		May-91		Jun-93		Jun-97		Jun-98		Jun-03		Aug-08	
Eenheid					m	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm
	Puntnr.	X (RD)	Y (RD)	Type	Hoogte	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif	Hoogte	Dif
							Cum		Cum		Cum		Cum		Cum		Cum		Cum		Cum		Cum		Cum		Cum
	000A1021	263065	575689	prim.	-12.4106	-12.4174	-6.8	-12.4403	-22.9			-12.4768		-12.4815	-4.7	-12.4843	-2.8	-12.4895	-5.2			-12.4912		-12.5092	-18	-12.525	-15.8
							-6.8		-29.7				-66.2		-70.9		-73.7		-78.9				-80.6		-98.6		-114.4
	000A1022	263071	575666	prim.	-13.0407	-13.0472	-6.5					-13.1071		-13.1128	-5.7	-13.1159	-3.1	-13.1216	-5.7			-13.1224		-13.1415	-19.1	-13.1574	-15.9
							-6.5						-66.4		-72.1		-75.2		-80.9				-81.7		-100.8		-116.7
	000A1023	263054	575662	prim.	-13.5328	-13.5397	-6.9					-13.5997		-13.6053	-5.6	-13.6086	-3.3	-13.6138	-5.2			-13.6156		-13.6344	-18.8	-13.6513	-16.9
							-6.9						-66.9		-72.5		-75.8		-81				-82.8		-101.6		-118.5
	000A1024	263073	575681	prim.	-12.5047	-12.5113	-6.6	-12.5343	-23			-12.5707				-12.5787		-12.584	-5.3			-12.5856		-12.6043	-18.7	-12.6201	-15.8
							-6.6		-29.6				-66				-74		-79.3				-80.9		-99.6		-115.4
	000A1025	263045	575681	prim.	-12.6515							-12.7215		-12.7275	-6	-12.7297	-2.2	-12.7354	-5.7	-12.7417	-6.3	-12.7381	3.6	-12.7563	-18.2	-12.774	-17.7
													-70		-76		-78.2		-83.9		-90.2		-86.6		-104.8		-122.5
	000A1031	234574	563230	prim.	-5.0963	-5.0881	8.2	-5.0958	-7.7					-5.1052		-5.102	3.2	-5.1073	-5.3			-5.1105		-5.1182	-7.7	-5.1251	-6.9
							8.2		0.5						-8.9		-5.7		-11				-14.2		-21.9		-28.8
	000A1032	234605	563225	prim.	-5.1021	-5.0933	8.8	-5.1016	-8.3			-5.1014		-5.111	-9.6	-5.1076	3.4	-5.1129	-5.3			-5.1161		-5.124	-7.9	-5.1312	-7.2
							8.8		0.5				0.7		-8.9		-5.5		-10.8				-14		-21.9		-29.1
	000A1034	234576	563231	prim.	-5.2299	-5.2218	8.1	-5.2295	-7.7			-5.2296		-5.2388	-9.2	-5.2357	3.1	-5.241	-5.3			-5.2441		-5.2519	-7.8	-5.2586	-6.7
							8.1		0.4				0.3		-8.9		-5.8		-11.1				-14.2		-22		-28.7
	000A1035	234569	563198	prim.	-4.1148					-4.1225		-4.1142	8.3	-4.1232	-9	-4.1197	3.5	-4.1243	-4.6			-4.127		-4.1349	-7.9	-4.1414	-6.5
											-7.7		0.6		-8.4		-4.9		-9.5				-12.2		-20.1		-26.6
	000A2030	257960	586400	prim.	-13.4962	-13.5067	-10.5	-13.5416	-34.9			-13.6159						-13.6333				-13.6497		-13.6726	-22.9	-13.6947	-22.1
							-10.5		-45.4				-119.7						-137.1				-153.5		-176.4		-198.5
	000A2080	249080	554740	prim.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
							0		0		0		0		0		0		0		0		0		0		0
	007D0003	237270	575120	prim.	-9.2798	-9.2728	7	-9.2847	-11.9	-9.3059	-21.2	-9.3067	-0.8	-9.3173	-10.6			-9.3192				-9.3246		-9.3415	-16.9	-9.3515	-10
							7		-4.9		-26.1		-26.9		-37.5				-39.4				-44.8		-61.7		-71.7
	007D0008	236420	576890	prim.	-6.076	-6.0663	9.7	-6.0796	-13.3	-6.1047	-25.1	-6.1021	2.6	-6.1141	-12			-6.1179				-6.1251		-6.1432	-18.1	-6.1533	-10.1
							9.7		-3.6		-28.7		-26.1		-38.1				-41.9				-49.1		-67.2		-77.3
	007D0016	235260	578440	prim.	-6.4403	-6.4335	6.8	-6.4501	-16.6	-6.4791	-29	-6.4777	1.4	-6.4911	-13.4			-6.4976				-6.5058		-6.5262	-20.4	-6.5383	-12.1
							6.8		-9.8		-38.8		-37.4		-50.8				-57.3				-65.5		-85.9		-98
	007D0017	239100	578760	prim.	-12.5647	-12.5692	-4.5	-12.5885	-19.3	-12.6319	-43.4	-12.6343	-2.4	-12.6424	-8.1	-12.6461	-3.7	-12.6528	-6.7	-12.6667	-13.9	-12.6617	5	-12.6787	-17	-12.6905	-11.8
							-4.5		-23.8		-67.2		-69.6		-77.7		-81.4		-88.1		-102		-97		-114		-125.8
	007D0023	234770	579610	prim.	-6.5726	-6.5666	6	-6.583	-16.4	-6.6088	-25.8	-6.6071	1.7	-6.6196	-12.5	-6.6198	-0.2	-6.6259	-6.1			-6.6339		-6.6528	-18.9	-6.6642	-11.4
							6		-10.4		-36.2		-34.5		-47		-47.2		-53.3				-61.3		-80.2		-91.6
	007D0026	239820	579220	prim.	-14.6192	-14.6167	2.5	-14.6367	-20			-14.6772						-14.6933				-14.6999		-14.7166	-16.7	-14.7268	-10.2
							2.5		-17.5				-58						-74.1				-80.7		-97.4		-107.6
	007D0031	234240	580640	prim.	-8.3942	-8.388	6.2	-8.4046	-16.6	-8.4302	-25.6	-8.4294	0.8	-8.4417	-12.3	-8.4418	-0.1	-8.4471	-5.3			-8.4543		-8.4732	-18.9	-8.483	-9.8
							6.2		-10.4		-36		-35.2		-47.5		-47.6		-52.9				-60.1		-79		-88.8
	007D0038	233460	581720	prim.	-8.9592	-8.9537	5.5	-8.9702	-16.5			-8.9926		-9.0022	-9.6	-9.0018	0.4	-9.0092	-7.4	-9.0258	-16.6	-9.0136	12.2	-9.0329	-19.3	-9.0405	-7.6
							5.5		-11				-33.4		-43		-42.6		-50		-66.6		-54.4		-73.7		-81.3
	007D0040	233980	581320	prim.	-8.8365	-8.8318	4.7	-8.8485	-16.7	-8.8745	-26	-8.8736	0.9	-8.8853	-11.7	-8.8856	-0.3	-8.8916	-6			-8.8972		-8.9167	-19.5	-8.9242	-7.5
							4.7		-12		-38		-37.1		-48.8		-49.1		-55.1				-60.7		-80.2		-87.7
	007D0041	234200	581540	prim.	-8.2552	-8.251	4.2	-8.2673	-16.3	-8.2958	-28.5	-8.2945	1.3	-8.307	-12.5	-8.3072	-0.2	-8.3134	-6.2	-8.3306	-17.2	-8.32	10.6	-8.3405	-20.5	-8.3502	-9.7
							4.2		-12.1		-40.6		-39.3		-51.8		-52		-58.2		-75.4		-64.8		-85.3		-95
	007D0042	234500	581980	prim.	-11.8004	-11.8025	-2.1	-11.8222	-19.7	-11.8629	-40.7	-11.8637	-0.8	-11.8789	-15.2	-11.8809	-2	-11.8899	-9	-11.9125	-22.6	-11.9029	9.6	-11.9265	-23.6	-11.9557	-29.2
							-2.1		-21.8		-62.5		-63.3		-78.5		-80.5		-89.5		-112.1		-102.5		-126.1		-155.3
	007D0046	233880	582060	prim.	-6.2502	-6.2457	4.5	-6.2624	-16.7	-6.2898	-27.4	-6.2889	0.9	-6.2974	-8.5	-6.2967	0.7	-6.3036	-6.9	-6.3214	-17.8	-6.3102	11.2	-6.3318	-21.6	-6.3402	-8.4
							4.5		-12.2		-39.6		-38.7		-47.2		-46.5		-53.4		-71.2		-60		-81.6		-90
	007D0047	234820	582200	prim.	-12.6634	-12.6597	3.7	-12.6779	-18.2	-12.7123	-34.4	-12.7132	-0.9	-12.7259	-12.7	-12.7253	0.6	-12.7327	-7.4	-12.7509	-18.2	-12.7408	10.1	-12.7591	-18.3	-12.7708	-11.7
							3.7		-14.5		-48.9		-49.8		-62.5		-61.9		-69.3		-87.5		-77.4		-95.7		-107.4
	007D0048	235270	582440	prim.	-13.1943	-13.198	-3.7	-13.2206	-22.6	-13.2802	-59.6	-13.2826	-2.4	-13.2972	-14.6	-13.2966	0.6	-13.3059	-9.3	-13.3272	-21.3	-13.3177	9.5	-13.3374	-19.7	-13.3524	-15
							-3.7		-26.3		-85.9		-88.3		-102.9		-102.3		-111.6		-132.9		-123.4		-143.1		-158.1
	007D0050	235860	582900	prim.	-13.5062	-13.5091	-2.9	-13.5325	-23.4	-13.5783	-45.8	-13.5822	-3.9	-13.5963	-14.1	-13.5956	0.7	-13.6026	-7	-13.6234	-20.8	-13.6131	10.3	-13.6335	-20.4	-13.6487	-15.2
							-2.9		-26.3		-72.1		-76		-90.1		-89.4		-96.4		-117.2		-106.9		-127.3		-142.5
	007D0056	236810	583240	prim.	-13.8566	-13.8572	-0.6	-13.8821	-24.9	-13.936	-53.9	-13.9412	-5.2	-13.9547	-13.5	-13.954	0.7	-13.9622	-8.2	-13.9834	-21.2	-13.974	9.4	-13.994	-20	-14.0096	-15.6
							-0.6		-25.5		-79.4		-84.6		-98.1		-97.4		-105.6		-126.8		-117.4		-137.4		-153
	007D0058	238640	583920	prim.	-14.212	-14.2151	-3.1	-14.2473	-32.2	-14.3193	-72	-14.3269	-7.6	-14.3402	-13.3	-14.3405	-0.3	-14.3545	-14	-14.3805	-26	-14.3737	6.8	-14.4019	-28.2	-14.4247	-22.8
							-3.1		-35.3		-107.3		-114.9		-128.2		-128.5		-142.5		-168.5		-161.7		-189.9		-212.7
	007D0063	239560	584930	prim.	-14.6297	-14.6322	-2.5	-14.6732	-41	-14.7516	-78.4	-14.7618	-10.2	-14.7802	-18.4	-14.7856	-5.4	-14.8142	-28.6	-14.8513	-37.1	-14.8526	-1.3	-14.8964	-43.8	-14.9396	-43.2
							-2.5		-43.5		-121.9		-132.1		-150.5		-155.9		-184.5		-221.6		-222.9		-266.7		-309.9
	007D0068	239960	585240	prim.	-14.3582	-14.361	-2.8	-14.4022	-41.2	-14.488	-85.8	-14.4982	-10.2	-14.5147	-16.5	-14.5151	-0.4	-14.5281	-13	-14.5548	-26.7	-14.546	8.8	-14.5724	-26.4	-14.5935	-21.1
							-2.8		-44		-129.8		-140		-156.5		-156.9		-169.9		-196.6		-187.8		-214.2		-235.3
	007D0106	239900	578260	prim.	-14.3705	-14.3751	-4.6	-14.3943	-19.2	-14.4339	-39.6	-14.435	-1.1	-14.4423	-7.3	-14.4458	-3.5	-14.4525	-6.7	-14.4651	-12.6	-14.4599	5.2	-14.4762	-16.3	-14.4859	-9.7
							-4.6		-23.8		-63.4		-64.5		-71.8		-75.3		-82		-94.6		-89.4		-105.7		-115.4
	007D0107	238320	583690	prim.	-14.2918	-14.2955	-3.7	-14.3257	-30.2	-14.3858	-60.1	-14.3923	-6.5	-14.4039	-11.6	-14.4024	1.5	-14.4136	-11.2	-14.4343	-20.7	-14.4259	8.4	-14.4467	-20.8	-14.4644	-17.7
							-3.7		-33.9		-94		-100.5		-112.1		-110.6		-121.8		-142.5		-134.1		-154.9		-172.6
	007D0112	235860	577540	prim.	-6.7938	-6.7847	9.1	-6.7975	-12.8	-6.8239	-26.4	-6.8216	2.3	-6.834	-12.4			-6.8391				-6.8469		-6.8644	-17.5	-6.8753	-10.9
							9.1		-3.7		-30.1		-27.8		-40.2				-45.3				-53.1		-70.6		-81.5
	007D0115	239320	584010	prim.	-14.6986	-14.7075	-8.9	-14.7452	-37.7			-14.8507						-14.8927				-14.9157		-14.9459	-30.2	-14.9775	-31.6
							-8.9		-46.6				-152.1						-194.1				-217.1		-247.3		-278.9
	007E0001	241960	587630	prim.	-14.0268	-14.0373	-10.5	-14.0786	-41.3	-14.1889	-110.3	-14.2008	-11.9	-14.2229	-22.1	-14.2265	-3.6	-14.2475	-21	-14.2813	-33.8	-14.2732	8.1	-14.3076	-34.4	-14.3409	-33.3
							-10.5		-51.8		-162.1		-174		-196.1		-199.7		-220.7		-254.5		-246.4		-280.8		-314.1
	007E0003	242640	588420	prim.	-13.1081	-13.1142	-6.1	-13.153	-38.8	-13.2571	-104.1	-13.2716	-14.5	-13.2909	-19.3	-13.2939	-3	-13.306	-12.1	-13.3486	-42.6	-13.3437	4.9	-13.3789	-35.2	-13.4068	-27.9
							-6.1		-44.9		-149		-163.5		-182.8		-185.8		-197.9		-240.5		-235.6		-270.8		-298.7

	007E0005	243270	589270	prim.	-14.073	-14.0742	-1.2	-14.1119	-37.7	-14.2115	-99.6	-14.2255	-14	-14.2462	-20.7	-14.2487	-2.5	-14.2654	-16.7	-14.3009	-35.5	-14.2924	8.5	-14.3283	-35.9	-14.3623	-34
							-1.2		-38.9		-138.5		-152.5		-173.2		-175.7		-192.4		-227.9		-219.4		-255.3		-289.3
	007E0006	245680	589730	prim.	-12.788	-12.7952	-7.2	-12.8274	-32.2	-12.9259	-98.5	-12.9403	-14.4	-12.9526	-12.3	-12.9587	-6.1	-12.9703	-11.6			-12.998		-13.0308	-32.8	-13.0605	-29.7
							-7.2		-39.4		-137.9		-152.3		-164.6		-170.7		-182.3				-210		-242.8		-272.5
	007E0007	246180	588980	prim.	-14.2073	-14.2209	-13.6	-14.2556	-34.7	-14.3579	-102.3	-14.3708	-12.9	-14.3871	-16.3	-14.3918	-4.7	-14.4046	-12.8			-14.4339		-14.4666	-32.7	-14.5	-33.4
							-13.6		-48.3		-150.6		-163.5		-179.8		-184.5		-197.3				-226.6		-259.3		-292.7
	007E0010	243820	590000	prim.	-13.7072	-13.7224	-15.2	-13.7621	-39.7	-13.8833	-121.2	-13.9015	-18.2	-13.9198	-18.3	-13.9244	-4.6	-13.9435	-19.1	-13.9829	-39.4	-13.9752	7.7	-14.0141	-38.9	-14.0482	-34.1
							-15.2		-54.9		-176.1		-194.3		-212.6		-217.2		-236.3		-275.7		-268		-306.9		-341
	007E0013	245140	590220	prim.	-13.5127	-13.5241	-11.4	-13.5605	-36.4	-13.6672	-106.7	-13.6809	-13.7	-13.6957	-14.8	-13.7013	-5.6	-13.7147	-13.4	-13.7513	-36.6	-13.744	7.3	-13.778	-34	-13.8088	-30.8
							-11.4		-47.8		-154.5		-168.2		-183		-188.6		-202		-238.6		-231.3		-265.3		-296.1
	007E0020	244460	591060	prim.	-12.4304	-12.4356	-5.2	-12.4708	-35.2	-12.5717	-100.9	-12.5871	-15.4	-12.6018	-14.7	-12.6068	-5	-12.6209	-14.1	-12.6573	-36.4	-12.6501	7.2	-12.6857	-35.6	-12.7147	-29
							-5.2		-40.4		-141.3		-156.7		-171.4		-176.4		-190.5		-226.9		-219.7		-255.3		-284.3
	007E0025	246240	592400	prim.	-12.8416	-12.8504	-8.8	-12.8853	-34.9	-12.9922	-106.9	-13.011	-18.8	-13.0284	-17.4	-13.0324	-4	-13.0473	-14.9	-13.0863	-39	-13.0804	5.9	-13.1185	-38.1	-13.1556	-37.1
							-8.8		-43.7		-150.6		-169.4		-186.8		-190.8		-205.7		-244.7		-238.8		-276.9		-314
	007E0033	248160	592980	prim.	-12.7289	-12.734	-5.1	-12.7664	-32.4	-12.8663	-99.9	-12.8794	-13.1	-12.8976	-18.2	-12.8988	-1.2	-12.9118	-13	-12.9446	-32.8	-12.9403	4.3	-12.9712	-30.9	-12.9982	-27
							-5.1		-37.5		-137.4		-150.5		-168.7		-169.9		-182.9		-215.7		-211.4		-242.3		-269.3
	007E0034	249620	593250	prim.	-12.8105	-12.8187	-8.2	-12.852	-33.3	-12.9477	-95.7	-12.9623	-14.6	-12.9799	-17.6	-12.9801	-0.2	-12.9921	-12	-13.0242	-32.1	-13.0195	4.7	-13.0505	-31	-13.0787	-28.2
							-8.2		-41.5		-137.2		-151.8		-169.4		-169.6		-181.6		-213.7		-209		-240		-268.2
	007E0124	248900	593040	prim.	-13.5191	-13.5278	-8.7	-13.5618	-34	-13.6681	-106.3	-13.6848	-16.7	-13.704	-19.2	-13.7063	-2.3	-13.7201	-13.8	-13.7565	-36.4	-13.7529	3.6	-13.7871	-34.2	-13.8184	-31.3
							-8.7		-42.7		-149		-165.7		-184.9		-187.2		-201		-237.4		-233.8		-268		-299.3
	007E0150	246380	588630	prim.	-10.9588	-11.1837	-224.9	-11.2528	-69.1	-11.4104	-157.6	-11.429	-18.6	-11.4522	-23.2	-11.4591	-6.9	-11.4763	-17.2			-11.5151		-11.5581	-43	-11.5974	-39.3
							-224.9		-294		-451.6		-470.2		-493.4		-500.3		-517.5				-556.3		-599.3		-638.6
	007F0006	253340	589090	prim.	-15.0313	-15.0376	-6.3	-15.0728	-35.2			-15.1615						-15.1885				-15.2066		-15.2328	-26.2	-15.2531	-20.3
							-6.3		-41.5				-130.2						-157.2				-175.3		-201.5		-221.8
	007F0007	254410	589170	prim.	-14.3559	-14.3656	-9.7	-14.4033	-37.7			-14.4969						-14.5285				-14.5545		-14.5851	-30.6	-14.6203	-35.2
							-9.7		-47.4				-141						-172.6				-198.6		-229.2		-264.4
	007F0008	255760	589100	prim.	-14.5554	-14.5634	-8	-14.6016	-38.2			-14.6801						-14.7032				-14.7209		-14.7465	-25.6	-14.769	-22.5
							-8		-46.2				-124.7						-147.8				-165.5		-191.1		-213.6
	007F0009	256510	589610	prim.	-14.0939	-14.1007	-6.8	-14.1379	-37.2			-14.216														-14.3003	
							-6.8		-44				-122.1														-206.4
	007F0010	257940	589370	prim.	-14.1527	-14.16	-7.3	-14.1978	-37.8			-14.2791						-14.2993				-14.3192		-14.3476	-28.4	-14.368	-20.4
							-7.3		-45.1				-126.4						-146.6				-166.5		-194.9		-215.3
	007F0011	252300	590410	prim.	-13.9662	-13.9899	-23.7	-14.0459	-56	-14.1371	-91.2	-14.1506	-13.5	-14.1693	-18.7	-14.1695	-0.2	-14.1826	-13.1	-14.2084	-25.8	-14.2042	4.2	-14.2309	-26.7	-14.2563	-25.4
							-23.7		-79.7		-170.9		-184.4		-203.1		-203.3		-216.4		-242.2		-238		-264.7		-290.1
	007F0012	256620	590080	prim.	-11.9489	-11.9563	-7.4	-11.9966	-40.3			-12.09						-12.122				-12.1451		-12.1777	-32.6	-12.1997	-22
							-7.4		-47.7				-141.1						-173.1				-196.2		-228.8		-250.8
	007F0016	252540	590980	prim.	-14.9341	-15.0324	-98.3	-15.0964	-64	-15.2521	-155.7	-15.2657	-13.6	-15.311	-45.3	-15.3162	-5.2	-15.362	-45.8	-15.3969	-34.9	-15.3928	4.1	-15.4541	-61.3	-15.4565	-2.4
							-98.3		-162.3		-318		-331.6		-376.9		-382.1		-427.9		-462.8		-458.7		-520		-522.4
	007F0020	252880	592640	prim.	-13.8238	-13.8313	-7.5	-13.865	-33.7	-13.9416	-76.6	-13.9526	-11	-13.9669	-14.3	-13.9674	-0.5	-13.9789	-11.5	-14.0044	-25.5	-13.9996	4.8	-14.0231	-23.5	-14.0448	-21.7
							-7.5		-41.2		-117.8		-128.8		-143.1		-143.6		-155.1		-180.6		-175.8		-199.3		-221
	007F0023	256920	592400	prim.	-13.9062	-13.919	-12.8	-13.9581	-39.1			-14.0667						-14.1001				-14.13		-14.1651	-35.1	-14.1835	-18.4
							-12.8		-51.9				-160.5						-193.9				-223.8		-258.9		-277.3
	007F0026	250370	593410	prim.	-13.2155	-13.2259	-10.4	-13.2564	-30.5	-13.3578	-101.4	-13.3699	-12.1	-13.3843	-14.4	-13.3864	-2.1	-13.3978	-11.4	-13.43	-32.2	-13.4252	4.8	-13.4591	-33.9	-13.4819	-22.8
							-10.4		-40.9		-142.3		-154.4		-168.8		-170.9		-182.3		-214.5		-209.7		-243.6		-266.4
	007F0027	251580	593600	prim.	-13.2564	-13.263	-6.6	-13.2923	-29.3	-13.3861	-93.8	-13.3998	-13.7	-13.4143	-14.5	-13.4152	-0.9	-13.4316	-16.4	-13.4594	-27.8	-13.4549	4.5	-13.4886	-33.7	-13.5125	-23.9
							-6.6		-35.9		-129.7		-143.4		-157.9		-158.8		-175.2		-203		-198.5		-232.2		-256.1
	007F0029	253310	593610	prim.	-12.7672	-12.7824	-15.2	-12.816	-33.6	-12.9029	-86.9	-12.9168	-13.9	-12.9318	-15	-12.9339	-2.1	-12.9504	-16.5	-12.979	-28.6	-12.9745	4.5	-13.0049	-30.4	-13.0306	-25.7
							-15.2		-48.8		-135.7		-149.6		-164.6		-166.7		-183.2		-211.8		-207.3		-237.7		-263.4
	007F0030	253560	593920	prim.	-13.4254	-13.4365	-11.1	-13.4662	-29.7	-13.542	-75.8	-13.5568	-14.8	-13.5697	-12.9	-13.5701	-0.4	-13.5838	-13.7	-13.6094	-25.6	-13.6013	8.1	-13.6285	-27.2	-13.65	-21.5
							-11.1		-40.8		-116.6		-131.4		-144.3		-144.7		-158.4		-184		-175.9		-203.1		-224.6
	007F0032	254460	593930	prim.	-13.6446	-13.6481	-3.5	-13.6757	-27.6	-13.7492	-73.5	-13.7633	-14.1	-13.7751	-11.8	-13.7754	-0.3	-13.7877	-12.3	-13.8117	-24	-13.804	7.7	-13.8334	-29.4	-13.8527	-19.3
							-3.5		-31.1		-104.6		-118.7		-130.5		-130.8		-143.1		-167.1		-159.4		-188.8		-208.1
	007F0034	258420	593660	prim.	-10.171	-10.1766	-5.6	-10.2057	-29.1	-10.2795	-73.8	-10.2922	-12.7	-10.3024	-10.2	-10.3028	-0.4	-10.313	-10.2			-10.3294		-10.3563	-26.9	-10.3717	-15.4
							-5.6		-34.7		-108.5		-121.2		-131.4		-131.8		-142				-158.4		-185.3		-200.7
	007F0035	253050	594000	prim.	-13.12	-13.1349	-14.9	-13.1667	-31.8	-13.2549	-88.2	-13.2693	-14.4	-13.2836	-14.3	-13.2851	-1.5	-13.301	-15.9	-13.3294	-28.4	-13.3234	6	-13.3539	-30.5	-13.3788	-24.9
							-14.9		-46.7		-134.9		-149.3		-163.6		-165.1		-181		-209.4		-203.4		-233.9		-258.8
	007F0038	256720	594300	prim.	-12.4595	-12.4999	-40.4	-12.5362	-36.3	-12.6187	-82.5	-12.6331	-14.4	-12.6457	-12.6	-12.648	-2.3	-12.6623	-14.3	-12.6915	-29.2	-12.6812	10.3	-12.7121	-30.9	-12.7335	-21.4
							-40.4		-76.7		-159.2		-173.6		-186.2		-188.5		-202.8		-232		-221.7		-252.6		-274
	007F0039	257440	594930	prim.	-11.5434	-11.549	-5.6	-11.5751	-26.1	-11.6505	-75.4	-11.6613	-10.8	-11.6729	-11.6	-11.6738	-0.9	-11.6864	-12.6	-11.7126	-26.2	-11.7016	11	-11.7265	-24.9	-11.7424	-15.9
							-5.6		-31.7		-107.1		-117.9		-129.5		-130.4		-143		-169.2		-158.2		-183.1		-199
	007F0042	257530	594480	prim.	-12.1183	-12.1227	-4.4	-12.1512	-28.5	-12.2218	-70.6	-12.2298	-8	-12.242	-12.2	-12.244	-2	-12.2544	-10.4			-12.2692		-12.2942	-25	-12.3102	-16
							-4.4		-32.9		-103.5		-111.5		-123.7		-125.7		-136.1				-150.9		-175.9		-191.9
	007F0050	255540	595970	prim.	-12.8118	-12.8344	-22.6	-12.8672	-32.8			-12.9576						-12.9873				-13.0046		-13.032	-27.4	-13.0494	-17.4
							-22.6		-55.4				-145.8						-175.5				-192.8		-220.2		-237.6
	007F0054	253740	597560	prim.	-12.7917	-12.7958	-4.1	-12.827	-31.2	-12.918	-91	-12.9283	-10.3	-12.9469	-18.6	-12.948	-1.1	-12.9632	-15.2	-12.9961	-32.9	-12.9892	6.9	-13.0205	-31.3	-13.0438	-23.3
							-4.1		-35.3		-126.3		-136.6		-155.2		-156.3		-171.5		-204.4		-197.5		-228.8		-252.1
	007F0064	253740	599580	prim.	-12.377	-12.3938	-16.8	-12.426	-32.2	-12.5239	-97.9	-12.5355	-11.6	-12.5555	-20	-12.5528	2.7	-12.5688	-16	-12.5987	-29.9	-12.5926	6.1	-12.6233	-30.7	-12.6447	-21.4
							-16.8		-49		-146.9		-158.5		-178.5		-175.8		-191.8		-221.7		-215.6		-246.3		-267.7
	007F0080	253470	594360	prim.	-13.5745	-13.5821	-7.6	-13.6111	-29	-13.6925	-81.4	-13.7062	-13.7	-13.7211	-14.9	-13.7227	-1.6	-13.7355	-12.8	-13.7629	-27.4	-13.7538	9.1	-13.7822	-28.4	-13.8051	-22.9
							-7.6		-36.6		-118		-131.7		-146.6		-148.2		-161		-188.4		-179.3		-207.7		-230.6
	007F0082	255560	594820	prim.	-12.7737	-12.7732	0.5	-12.8016	-28.4			-12.8852						-12.9107				-12.9258				-12.968	
							0.5		-27.9				-111.5						-137				-152.1				-194.3
	007F0102	252990	593620	prim.	-11.3985	-11.4095	-11	-11.4389	-29.4	-11.509	-70.1	-11.522	-13	-11.5343	-12.3	-11.5332	1.1	-11.5475	-14.3	-11.5715	-24	-11.5652	6.3	-11.59	-24.8	-11.6085	-18.5
							-11		-40.4		-110.5		-123.5		-135.8		-134.7		-149		-173		-166.7		-191.5		-210
	007F0103	252000	589680	prim.	-14.9662	-14.9957	-29.5	-15.0347	-39	-15.1311	-96.4	-15.1502	-19.1	-15.1727	-22.5	-15.1753	-2.6	-15.1967	-21.4	-15.2262	-29.5	-15.2223	3.9	-15.2495	-27.2	-15.2787	-29.2
							-29.5		-68.5		-164.9		-184		-206.5		-209.1		-230.5		-260		-256.1		-283.3		-312.5

	007F0105	255100	589190	prim.	-14.2466	-14.2537	-7.1	-14.291	-37.3			-14.3698						-14.3918				-14.4097		-14.4332	-23.5	-14.4551	-21.9
							-7.1		-44.4				-123.2						-145.2				-163.1		-186.6		-208.5
	007F0106	257160	589460	prim.	-14.6392	-14.6435	-4.3	-14.6813	-37.8			-14.764						-14.7812				-14.8007		-14.8262	-25.5	-14.8405	-14.3
							-4.3		-42.1				-124.8						-142				-161.5		-187		-201.3
	007F0112	255820	594300	prim.	-13.4315	-13.4375	-6	-13.4671	-29.6	-13.5407	-73.6	-13.5552	-14.5	-13.5687	-13.5	-13.568	0.7	-13.583	-15	-13.6091	-26.1	-13.5994	9.7	-13.6254	-26	-13.6454	-20
							-6		-35.6		-109.2		-123.7		-137.2		-136.5		-151.5		-177.6		-167.9		-193.9		-213.9
	007F0114	257240	595560	prim.	-12.9624	-12.9777	-15.3	-13.0097	-32			-13.142						-13.1772				-13.199		-13.2273	-28.3	-13.2459	-18.6
							-15.3		-47.3				-179.6						-214.8				-236.6		-264.9		-283.5
	007F0116	253730	597810	prim.	-12.1938	-12.1927	1.1	-12.2212	-28.5	-12.308	-86.8	-12.3178	-9.8	-12.3362	-18.4	-12.3354	0.8	-12.3492	-13.8	-12.3778	-28.6	-12.3706	7.2	-12.3995	-28.9	-12.4209	-21.4
							1.1		-27.4		-114.2		-124		-142.4		-141.6		-155.4		-184		-176.8		-205.7		-227.1
	007F0117	253430	598700	prim.	-13.0212	-13.0255	-4.3	-13.0539	-28.4	-13.1489	-95	-13.1608	-11.9	-13.183	-22.2	-13.1817	1.3	-13.2012	-19.5	-13.238	-36.8	-13.2317	6.3	-13.2618	-30.1	-13.0594	202.4
							-4.3		-32.7		-127.7		-139.6		-161.8		-160.5		-180		-216.8		-210.5		-240.6		-38.2
	007F0118	253210	599920	prim.	-13.2535	-13.2545	-1	-13.2809	-26.4	-13.3746	-93.7	-13.3825	-7.9	-13.4028	-20.3	-13.3994	3.4	-13.4158	-16.4	-13.4433	-27.5	-13.4371	6.2	-13.4674	-30.3	-13.4873	-19.9
							-1		-27.4		-121.1		-129		-149.3		-145.9		-162.3		-189.8		-183.6		-213.9		-233.8
	007G0001	244390	575340	prim.	-12.9787	-12.9847	-6	-13.0015	-16.8			-13.0447		-13.0513	-6.6	-13.0553	-4	-13.0616	-6.3			-13.0693		-13.0865	-17.2	-13.0961	-9.6
							-6		-22.8				-66		-72.6		-76.6		-82.9				-90.6		-107.8		-117.4
	007G0007	245270	576480	prim.	-11.302	-11.3142	-12.2	-11.3383	-24.1	-11.3904	-52.1	-11.3929	-2.5	-11.4007	-7.8	-11.4043	-3.6	-11.4078	-3.5			-11.4204		-11.4401	-19.7	-11.4521	-12
							-12.2		-36.3		-88.4		-90.9		-98.7		-102.3		-105.8				-118.4		-138.1		-150.1
	007G0011	248020	576190	prim.	-11.4155	-11.4337	-18.2	-11.4599	-26.2	-11.5149	-55			-11.523		-11.5283	-5.3	-11.5356	-7.3	-11.5484	-12.8	-11.5485	-0.1	-11.5692	-20.7	-11.586	-16.8
							-18.2		-44.4		-99.4				-107.5		-112.8		-120.1		-132.9		-133		-153.7		-170.5
	007G0014	241490	577690	prim.	-12.1514	-12.1551	-3.7	-12.1739	-18.8	-12.2143	-40.4	-12.2157	-1.4	-12.2233	-7.6	-12.2277	-4.4	-12.2344	-6.7	-12.246	-11.6	-12.2436	2.4	-12.2599	-16.3	-12.2712	-11.3
							-3.7		-22.5		-62.9		-64.3		-71.9		-76.3		-83		-94.6		-92.2		-108.5		-119.8
	007G0015	242300	577420	prim.	-13.2219	-13.2254	-3.5	-13.2464	-21	-13.2909	-44.5	-13.2915	-0.6	-13.3011	-9.6	-13.3049	-3.8	-13.3117	-6.8	-13.3241	-12.4	-13.3221	2	-13.3395	-17.4	-13.3538	-14.3
							-3.5		-24.5		-69		-69.6		-79.2		-83		-89.8		-102.2		-100.2		-117.6		-131.9
	007G0017	240510	578040	prim.	-13.1191	-13.1206	-1.5	-13.1386	-18	-13.1739	-35.3	-13.1751	-1.2	-13.1823	-7.2	-13.1854	-3.1	-13.1927	-7.3	-13.2032	-10.5	-13.2001	3.1	-13.2216	-21.5	-13.2263	-4.7
							-1.5		-19.5		-54.8		-56		-63.2		-66.3		-73.6		-84.1		-81		-102.5		-107.2
	007G0021	241030	579490	prim.	-14.5318	-14.5344	-2.6	-14.5598	-25.4			-14.61						-14.6297				-14.6379		-14.6573	-19.4	-14.6686	-11.3
							-2.6		-28				-78.2						-97.9				-106.1		-125.5		-136.8
	007G0023	241720	579890	prim.	-14.1724	-14.1876	-15.2					-14.2854						-14.3087				-14.3235		-14.3505	-27	-14.3673	-16.8
							-15.2						-113						-136.3				-151.1		-178.1		-194.9
	007G0024	243140	580870	prim.	-14.4714	-14.4806	-9.2	-14.5162	-35.6			-14.5877						-14.6142				-14.6282		-14.6523	-24.1	-14.6714	-19.1
							-9.2		-44.8				-116.3						-142.8				-156.8		-180.9		-200
	007G0027	241550	581120	prim.	-14.3037	-14.3095	-5.8	-14.3396	-30.1			-14.4049						-14.427				-14.4395		-14.4611	-21.6	-14.477	-15.9
							-5.8		-35.9				-101.2						-123.3				-135.8		-157.4		-173.3
	007G0028	242700	581590	prim.	-14.1526	-14.1615	-8.9	-14.1985	-37													-14.3116		-14.3352	-23.6	-14.354	-18.8
							-8.9		-45.9														-159		-182.6		-201.4
	007G0030	249780	581940	prim.	-13.5622	-13.5844	-22.2	-13.6211	-36.7			-13.6999						-13.7243		-13.7488	-24.5	-13.7502	-1.4	-13.776	-25.8	-13.7999	-23.9
							-22.2		-58.9				-137.7						-162.1		-186.6		-188		-213.8		-237.7
	007G0032	249780	582700	prim.	-13.6485	-13.6633	-14.8	-13.6974	-34.1	-13.7711	-73.7	-13.7785	-7.4	-13.7843	-5.8	-13.7908	-6.5	-13.7982	-7.4	-13.8227	-24.5	-13.8212	1.5	-13.8454	-24.2	-13.8664	-21
							-14.8		-48.9		-122.6		-130		-135.8		-142.3		-149.7		-174.2		-172.7		-196.9		-217.9
	007G0037	240650	584000	prim.	-15.1636	-15.173	-9.4	-15.2115	-38.5			-15.3009						-15.3562				-15.3973				-15.5089	
							-9.4		-47.9				-137.3						-192.6				-233.7				-345.3
	007G0041	243960	584640	prim.	-15.5027							-15.7799						-15.8261				-15.8662		-15.9082	-42	-15.944	-35.8
													-277.2						-323.4				-363.5		-405.5		-441.3
	007G0042	244560	584020	prim.	-14.8725	-14.8902	-17.7	-14.9263	-36.1			-15.0097						-15.0352				-15.0515		-15.0815	-30	-15.1018	-20.3
							-17.7		-53.8				-137.2						-162.7				-179		-209		-229.3
	007G0044	248910	585580	prim.	-15.1123	-15.1216	-9.3	-15.1578	-36.2																	-15.3481	
							-9.3		-45.5																		-235.8
	007G0045	240590	585990	prim.	-14.4018	-14.4114	-9.6	-14.4536	-42.2	-14.5559	-102.3	-14.5684	-12.5	-14.5846	-16.2	-14.5854	-0.8	-14.5983	-12.9	-14.6279	-29.6	-14.618	9.9	-14.6492	-31.2	-14.6735	-24.3
							-9.6		-51.8		-154.1		-166.6		-182.8		-183.6		-196.5		-226.1		-216.2		-247.4		-271.7
	007G0046	241310	586850	prim.	-13.996	-14.0012	-5.2	-14.0391	-37.9	-14.1233	-84.2	-14.1333	-10	-14.15	-16.7	-14.1506	-0.6	-14.1648	-14.2	-14.2019	-37.1	-14.1929	9	-14.2206	-27.7	-14.2443	-23.7
							-5.2		-43.1		-127.3		-137.3		-154		-154.6		-168.8		-205.9		-196.9		-224.6		-248.3
	007G0050	246440	578330	prim.	-12.5138	-12.5344	-20.6	-12.565	-30.6			-12.6296						-12.6513		-12.6659	-14.6	-12.6659	0	-12.6878	-21.9	-12.7075	-19.7
							-20.6		-51.2				-115.8						-137.5		-152.1		-152.1		-174		-193.7
	007G0057	240560	579740	prim.	-14.3843	-14.384	0.3	-14.4077	-23.7			-14.4541						-14.4723				-14.4801		-14.4983	-18.2	-14.5094	-11.1
							0.3		-23.4				-69.8						-88				-95.8		-114		-125.1
	007G0059	242340	581500	prim.	-13.8269	-13.8373	-10.4	-13.8721	-34.8			-13.943						-13.9696				-13.9838		-14.0068	-23	-14.0121	-5.3
							-10.4		-45.2				-116.1						-142.7				-156.9		-179.9		-185.2
	007G0060	243280	580060	prim.	-13.9089	-13.9216	-12.7	-13.953	-31.4			-14.0225						-14.0489				-14.0623		-14.0862	-23.9	-14.1031	-16.9
							-12.7		-44.1				-113.6						-140				-153.4		-177.3		-194.2
	007G0061	243470	579420	prim.	-13.5504	-13.5618	-11.4	-13.5935	-31.7			-13.6599						-13.6879				-13.7026		-13.7281	-25.5	-13.7471	-19
							-11.4		-43.1				-109.5						-137.5				-152.2		-177.7		-196.7
	007G0064	245070	578180	prim.	-13.1122	-13.1296	-17.4	-13.1592	-29.6			-13.2229						-13.2469				-13.2626		-13.2849	-22.3	-13.3051	-20.2
							-17.4		-47				-110.7						-134.7				-150.4		-172.7		-192.9
	007G0066	245960	578180	prim.	-12.5127	-12.533	-20.3	-12.5636	-30.6			-12.629						-12.6507				-12.6656		-12.6873	-21.7	-12.7062	-18.9
							-20.3		-50.9				-116.3						-138				-152.9		-174.6		-193.5
	007G0067	248980	580700	prim.	-13.7388	-13.7555	-16.7	-13.7887	-33.2			-13.8558						-13.8761		-13.8958	-19.7	-13.8945	1.3	-13.9166	-22.1	-13.9361	-19.5
							-16.7		-49.9				-117						-137.3		-157		-155.7		-177.8		-197.3
	007G0070	243980	584040	prim.	-14.1279	-14.1436	-15.7	-14.1823	-38.7			-14.2781						-14.3179				-14.3473		-14.3902	-42.9	-14.4213	-31.1
							-15.7		-54.4				-150.2						-190				-219.4		-262.3		-293.4
	007G0071	242800	582240	prim.	-14.7836	-14.7921	-8.5	-14.8295	-37.4			-14.9055						-14.9315				-14.9458		-14.9712	-25.4	-14.9927	-21.5
							-8.5		-45.9				-121.9						-147.9				-162.2		-187.6		-209.1
	007G0074	249440	585000	prim.	-14.5336	-14.5434	-9.8	-14.58	-36.6	-14.6606	-80.6	-14.6681	-7.5	-14.6779	-9.8	-14.6841	-6.2	-14.6938	-9.7			-14.7179		-14.7475	-29.6	-14.7713	-23.8
							-9.8		-46.4		-127		-134.5		-144.3		-150.5		-160.2				-184.3		-213.9		-237.7
	007G0075	248200	586390	prim.	-14.7694	-14.781	-11.6	-14.8179	-36.9	-14.912	-94.1	-14.9201	-8.1	-14.9367	-16.6	-14.9424	-5.7	-14.9531	-10.7			-14.9831		-15.0152	-32.1	-15.0451	-29.9
							-11.6		-48.5		-142.6		-150.7		-167.3		-173		-183.7				-213.7		-245.8		-275.7

	007H0010	250500	577410	prim.	-12.1328	-12.1523	-19.5	-12.1826	-30.3			-12.2426						-12.2617				-12.2722		-12.2945	-22.3	-12.3119	-17.4
							-19.5		-49.8				-109.8						-128.9				-139.4		-161.7		-179.1
	007H0013	254460	578400	prim.	-11.2766	-11.2961	-19.5	-11.323	-26.9	-11.3756	-52.6	-11.3843	-8.7	-11.3833	1	-11.3904	-7.1	-11.3975	-7.1			-11.4082		-11.4327	-24.5	-11.4499	-17.2
							-19.5		-46.4		-99		-107.7		-106.7		-113.8		-120.9				-131.6		-156.1		-173.3
	007H0014	254420	577080	prim.	-10.0205	-10.0412	-20.7	-10.0698	-28.6	-10.1191	-49.3	-10.128	-8.9	-10.1271	0.9	-10.1345	-7.4	-10.143	-8.5			-10.1553		-10.1778	-22.5	-10.1982	-20.4
							-20.7		-49.3		-98.6		-107.5		-106.6		-114		-122.5				-134.8		-157.3		-177.7
	007H0018	254430	577960	prim.	-11.9554	-11.9763	-20.9	-12.0042	-27.9	-12.0557	-51.5	-12.065	-9.3	-12.0631	1.9	-12.0718	-8.7	-12.079	-7.2			-12.0909		-12.1159	-25	-12.1362	-20.3
							-20.9		-48.8		-100.3		-109.6		-107.7		-116.4		-123.6				-135.5		-160.5		-180.8
	007H0021	259950	578320	prim.	-13.4389	-13.45	-11.1	-13.4743	-24.3			-13.5224						-13.5339				-13.5408		-13.5575	-16.7	-13.5711	-13.6
							-11.1		-35.4				-83.5						-95				-101.9		-118.6		-132.2
	007H0028	257700	579300	prim.	-14.4529	-14.4874	-34.5	-14.5569	-69.5			-14.6336						-14.6558				-14.6695		-14.7388	-69.3	-14.7613	-22.5
							-34.5		-104				-180.7						-202.9				-216.6		-285.9		-308.4
	007H0029	258880	579000	prim.	-13.4435	-13.4553	-11.8	-13.4797	-24.4			-13.5286						-13.5424				-13.5498		-13.5655	-15.7	-13.5813	-15.8
							-11.8		-36.2				-85.1						-98.9				-106.3		-122		-137.8
	007H0030	254310	580080	prim.	-11.5404	-11.5551	-14.7	-11.5856	-30.5	-11.6423	-56.7	-11.6496	-7.3	-11.6519	-2.3	-11.6563	-4.4	-11.6647	-8.4			-11.6812		-11.7032	-22	-11.7249	-21.7
							-14.7		-45.2		-101.9		-109.2		-111.5		-115.9		-124.3				-140.8		-162.8		-184.5
	007H0032	254320	580160	prim.	-11.8594	-11.8747	-15.3	-11.9024	-27.7	-11.959	-56.6	-11.9654	-6.4	-11.9691	-3.7	-11.9735	-4.4	-11.9805	-7			-11.9951				-12.0402	
							-15.3		-43		-99.6		-106		-109.7		-114.1		-121.1				-135.7				-180.8
	007H0033	258220	580500	prim.	-12.7117	-12.7268	-15.1	-12.7524	-25.6			-12.8165						-12.8322				-12.8456		-12.8626	-17	-12.8838	-21.2
							-15.1		-40.7				-104.8						-120.5				-133.9		-150.9		-172.1
	007H0034	254060	581130	prim.	-12.9451	-12.9616	-16.5	-12.9948	-33.2	-13.0546	-59.8	-13.0598	-5.2	-13.0662	-6.4	-13.0693	-3.1	-13.077	-7.7			-13.0941		-13.1159	-21.8	-13.136	-20.1
							-16.5		-49.7		-109.5		-114.7		-121.1		-124.2		-131.9				-149		-170.8		-190.9
	007H0036	258810	581510	prim.	-13.6842	-13.7012	-17	-13.7319	-30.7			-13.8051						-13.8245				-13.8396		-13.8584	-18.8	-13.8796	-21.2
							-17		-47.7				-120.9						-140.3				-155.4		-174.2		-195.4
	007H0039	250410	583930	prim.	-9.5308	-9.5418	-11	-9.5762	-34.4	-9.6492	-73	-9.6589	-9.7	-9.6637	-4.8	-9.6697	-6	-9.6786	-8.9	-9.702	-23.4	-9.6993	2.7	-9.7247	-25.4	-9.7438	-19.1
							-11		-45.4		-118.4		-128.1		-132.9		-138.9		-147.8		-171.2		-168.5		-193.9		-213
	007H0040	254120	583240	prim.	-15.3329	-15.3452	-12.3	-15.3804	-35.2	-15.4415	-61.1	-15.4533	-11.8	-15.4598	-6.5	-15.4612	-1.4	-15.4721	-10.9			-15.4935		-15.5145	-21	-15.5333	-18.8
							-12.3		-47.5		-108.6		-120.4		-126.9		-128.3		-139.2				-160.6		-181.6		-200.4
	007H0041	259400	583140	prim.	-13.3766	-13.3932	-16.6	-13.4207	-27.5	-13.4922	-71.5	-13.5048	-12.6	-13.5091	-4.3	-13.5094	-0.3	-13.5195	-10.1			-13.5382		-13.5676	-29.4	-13.5947	-27.1
							-16.6		-44.1		-115.6		-128.2		-132.5		-132.8		-142.9				-161.6		-191		-218.1
	007H0042	259590	583330	prim.	-12.8662	-12.8878	-21.6	-12.9142	-26.4	-12.9876	-73.4	-13.0005	-12.9	-13.0033	-2.8	-13.0034	-0.1	-13.0135	-10.1			-13.0316		-13.0532	-21.6	-13.0789	-25.7
							-21.6		-48		-121.4		-134.3		-137.1		-137.2		-147.3				-165.4		-187		-212.7
	007H0045	252360	584820	prim.	-12.5948	-12.6043	-9.5	-12.6412	-36.9			-12.7237						-12.7463		-12.7707	-24.4	-12.7675	3.2	-12.7916	-24.1	-12.8135	-21.9
							-9.5		-46.4				-128.9						-151.5		-175.9		-172.7		-196.8		-218.7
	007H0046	254080	584040	prim.	-16.1849	-16.1959	-11	-16.2327	-36.8	-16.2943	-61.6	-16.3065	-12.2	-16.3142	-7.7	-16.3169	-2.7	-16.3264	-9.5			-16.3458		-16.3665	-20.7	-16.3882	-21.7
							-11		-47.8		-109.4		-121.6		-129.3		-132		-141.5				-160.9		-181.6		-203.3
	007H0050	253360	585790	prim.	-13.2644	-13.2734	-9	-13.3114	-38	-13.3815	-70.1	-13.3932	-11.7	-13.4002	-7	-13.4035	-3.3	-13.4152	-11.7	-13.4395	-24.3	-13.4357	3.8	-13.4601	-24.4	-13.4824	-22.3
							-9		-47		-117.1		-128.8		-135.8		-139.1		-150.8		-175.1		-171.3		-195.7		-218
	007H0051	254820	585670	prim.	-14.359	-14.3715	-12.5	-14.4091	-37.6			-14.4892						-14.5089				-14.5296		-14.5517	-22.1	-14.5759	-24.2
							-12.5		-50.1				-130.2						-149.9				-170.6		-192.7		-216.9
	007H0052	256300	585230	prim.	-14.2816	-14.2937	-12.1	-14.329	-35.3			-14.4039						-14.4199				-14.4374		-14.4597	-22.3	-14.4813	-21.6
							-12.1		-47.4				-122.3						-138.3				-155.8		-178.1		-199.7
	007H0053	257810	585550	prim.	-13.091	-13.102	-11	-13.1365	-34.5			-13.2127						-13.2288				-13.2459		-13.2684	-22.5	-13.2899	-21.5
							-11		-45.5				-121.7						-137.8				-154.9		-177.4		-198.9
	007H0055	257960	586380	prim.	-12.2298	-12.2405	-10.7	-12.2751	-34.6			-12.3488						-12.3665				-12.3827		-12.4055	-22.8	-12.4275	-22
							-10.7		-45.3				-119						-136.7				-152.9		-175.7		-197.7
	007H0056	258070	586600	prim.	-10.4478	-10.4586	-10.8	-10.4931	-34.5			-10.5665						-10.5855				-10.6017		-10.6236	-21.9	-10.6463	-22.7
							-10.8		-45.3				-118.7						-137.7				-153.9		-175.8		-198.5
	007H0060	253120	587010	prim.	-14.5106	-14.5195	-8.9	-14.5586	-39.1	-14.6316	-73	-14.6453	-13.7	-14.6522	-6.9	-14.6562	-4	-14.6679	-11.7	-14.6922	-24.3	-14.6884	3.8			-14.7345	
							-8.9		-48		-121		-134.7		-141.6		-145.6		-157.3		-181.6		-177.8				-223.9
	007H0066	259500	587100	prim.	-15.3236	-15.3584	-34.8	-15.405	-46.6			-15.5063						-15.5444				-15.5711		-15.6004	-29.3	-15.6341	-33.7
							-34.8		-81.4				-182.7						-220.8				-247.5		-276.8		-310.5
	007H0074	258900	582700	prim.	-13.1166	-13.1385	-21.9	-13.1703	-31.8	-13.2551	-84.8	-13.2681	-13	-13.2726	-4.5	-13.2758	-3.2	-13.2901	-14.3			-13.3112		-13.3458	-34.6	-13.3669	-21.1
							-21.9		-53.7		-138.5		-151.5		-156		-159.2		-173.5				-194.6		-229.2		-250.3
	007H0081	257910	580110	prim.	-14.7134	-14.7528	-39.4	-14.801	-48.2			-14.8986						-14.9289				-14.9453		-14.9654	-20.1	-14.9954	-30
							-39.4		-87.6				-185.2						-215.5				-231.9		-252		-282
	007H0096	251940	580180	prim.	-13.5163	-13.5337	-17.4	-13.5633	-29.6	-13.6256	-62.3	-13.6322	-6.6	-13.6369	-4.7	-13.642	-5.1	-13.6506	-8.6			-13.6685		-13.6931	-24.6	-13.7139	-20.8
							-17.4		-47		-109.3		-115.9		-120.6		-125.7		-134.3				-152.2		-176.8		-197.6
	007H0100	258600	580800	prim.	-14.2912	-14.3173	-26.1	-14.3519	-34.6			-14.4547						-14.4844				-14.5019		-14.5272	-25.3	-14.5522	-25
							-26.1		-60.7				-163.5						-193.2				-210.7		-236		-261
	007H0106	252960	579510	prim.	-12.6576	-12.6791	-21.5	-12.706	-26.9									-12.784				-12.7988		-12.8207	-21.9	-12.8385	-17.8
							-21.5		-48.4										-126.4				-141.2		-163.1		-180.9
	007H0123	253010	585310	prim.	-13.1873	-13.1964	-9.1	-13.2335	-37.1			-13.3164						-13.337		-13.3616	-24.6	-13.358	3.6	-13.3816	-23.6	-13.4032	-21.6
							-9.1		-46.2				-129.1						-149.7		-174.3		-170.7		-194.3		-215.9
	007H0124	253600	585540	prim.	-11.1813	-11.1912	-9.9	-11.2283	-37.1	-11.299	-70.7	-11.3109	-11.9	-11.3173	-6.4	-11.3212	-3.9	-11.3324	-11.2			-11.3529		-11.3772	-24.3	-11.399	-21.8
							-9.9		-47		-117.7		-129.6		-136		-139.9		-151.1				-171.6		-195.9		-217.7
	007H0125	254030	585510	prim.	-14.0034	-14.0174	-14	-14.0559	-38.5	-14.1303	-74.4	-14.1439	-13.6	-14.1525	-8.6	-14.1564	-3.9	-14.1686	-12.2			-14.192		-14.2179	-25.9	-14.2434	-25.5
							-14		-52.5		-126.9		-140.5		-149.1		-153		-165.2				-188.6		-214.5		-240
	007H0126	254360	579500	prim.	-11.1386	-11.1553	-16.7	-11.1825	-27.2	-11.2375	-55	-11.2447	-7.2	-11.2454	-0.7	-11.25	-4.6	-11.2573	-7.3			-11.2712		-11.2939	-22.7	-11.3109	-17
							-16.7		-43.9		-98.9		-106.1		-106.8		-111.4		-118.7				-132.6		-155.3		-172.3
	007H0130	250740	578100	prim.	-12.1976	-12.216	-18.4	-12.2468	-30.8			-12.3068						-12.3237				-12.3356		-12.357	-21.4	-12.3738	-16.8
							-18.4		-49.2				-109.2						-126.1				-138		-159.4		-176.2
	007H0131	252530	575890	prim.	-11.5611	-11.5784	-17.3	-11.6069	-28.5	-11.6549	-48	-11.6614	-6.5	-11.6628	-1.4	-11.6663	-3.5	-11.6762	-9.9	-11.6866	-10.4	-11.6864	0.2	-11.7082	-21.8	-11.7272	-19
							-17.3		-45.8		-93.8		-100.3		-101.7		-105.2		-115.1		-125.5		-125.3		-147.1		-166.1
	007H0132	252010	576020	prim.	-12.2505	-12.2695	-19	-12.3009	-31.4	-12.3519	-51	-12.3588	-6.9	-12.3618	-3	-12.3654	-3.6	-12.3771	-11.7	-12.3874	-10.3	-12.3876	-0.2	-12.4106	-23	-12.4334	-22.8
							-19		-50.4		-101.4		-108.3		-111.3		-114.9		-126.6		-136.9		-137.1		-160.1		-182.9

	007H0135	255710	585410	prim.	-14.6176	-14.631	-13.4	-14.6672	-36.2			-14.7415						-14.7597				-14.7775		-14.8022	-24.7	-14.8206	-18.4
							-13.4		-49.6				-123.9						-142.1				-159.9		-184.6		-203
	008A0053	260390	590960	prim.	-16.0632	-16.0697	-6.5	-16.1019	-32.2			-16.1796						-16.1996				-16.2147		-16.2377	-23	-16.2536	-15.9
							-6.5		-38.7				-116.4						-136.4				-151.5		-174.5		-190.4
	008C0001	262700	575380	prim.	-12.9203	-12.9295	-9.2	-12.9522	-22.7	-12.9978	-45.6	-12.9969	0.9	-13.0028	-5.9	-13.0078	-5	-13.0156	-7.8	-13.0243	-8.7	-13.0207	3.6	-13.0421	-21.4	-13.0601	-18
							-9.2		-31.9		-77.5		-76.6		-82.5		-87.5		-95.3		-104		-100.4		-121.8		-139.8
	008C0011	260880	577980	prim.	-10.9692	-10.9788	-9.6	-11	-21.2			-11.0438						-11.0539				-11.0578		-11.0728	-15	-11.0854	-12.6
							-9.6		-30.8				-74.6						-84.7				-88.6		-103.6		-116.2
	008C0012	261650	577320	prim.	-12.8326	-12.844	-11.4	-12.8657	-21.7			-12.9056						-12.9157				-12.9208		-12.9358	-15	-12.9469	-11.1
							-11.4		-33.1				-73						-83.1				-88.2		-103.2		-114.3
	008C0030	260140	583620	prim.	-13.4865	-13.5045	-18	-13.5382	-33.7	-13.6146	-76.4	-13.6278	-13.2	-13.6333	-5.5	-13.6356	-2.3	-13.648	-12.4			-13.6688		-13.6913	-22.5	-13.7145	-23.2
							-18		-51.7		-128.1		-141.3		-146.8		-149.1		-161.5				-182.3		-204.8		-228
	008C0032	260240	584380	prim.	-13.7899	-13.8148	-24.9	-13.8643	-49.5	-13.9741	-109.8	-13.9844	-10.3	-13.9952	-10.8	-14.0006	-5.4	-14.0229	-22.3			-14.0519		-14.1245	-72.6	-14.1759	-51.4
							-24.9		-74.4		-184.2		-194.5		-205.3		-210.7		-233				-262		-334.6		-386
	008C0054	262160	576990	prim.	-12.9814	-12.9897	-8.3	-13.0122	-22.5			-13.0496						-13.0604								-13.0885	
							-8.3		-30.8				-68.2						-79								-107.1
	008C0084	262470	576770	prim.	-12.4822	-12.4908	-8.6	-12.5124	-21.6			-12.5507						-12.5612				-12.5637		-12.5792	-15.5	-12.5912	-12
							-8.6		-30.2				-68.5						-79				-81.5		-97		-109
	012B0007	234640	563380	prim.	-4.0793	-4.0727	6.6	-4.0812	-8.5	-4.0897	-8.5	-4.0819	7.8	-4.0919	-10	-4.0884	3.5	-4.0936	-5.2			-4.098		-4.107	-9	-4.1154	-8.4
							6.6		-1.9		-10.4		-2.6		-12.6		-9.1		-14.3				-18.7		-27.7		-36.1
	012B0023	234780	566300	prim.	-5.0889	-5.0815	7.4	-5.0887	-7.2	-5.0971	-8.4	-5.0919	5.2	-5.0995	-7.6	-5.0976	1.9	-5.1041	-6.5			-5.1138		-5.1278	-14	-5.1426	-14.8
							7.4		0.2		-8.2		-3		-10.6		-8.7		-15.2				-24.9		-38.9		-53.7
	012B0034	235150	567080	prim.	-7.1621	-7.1562	5.9	-7.1642	-8	-7.173	-8.8	-7.1674	5.6	-7.1759	-8.5			-7.1798				-7.1867		-7.1997	-13	-7.2144	-14.7
							5.9		-2.1		-10.9		-5.3		-13.8				-17.7				-24.6		-37.6		-52.3
	012B0035	235530	567820	prim.	-7.5153	-7.5082	7.1	-7.5159	-7.7	-7.5238	-7.9	-7.5176	6.2	-7.5262	-8.6			-7.5292				-7.5313		-7.5421	-10.8	-7.5552	-13.1
							7.1		-0.6		-8.5		-2.3		-10.9				-13.9				-16		-26.8		-39.9
	012B0041	236060	568600	prim.	-7.7671	-7.7674	-0.3	-7.7777	-10.3	-7.787	-9.3	-7.782	5	-7.7923	-10.3			-7.793				-7.796				-7.8181	
							-0.3		-10.6		-19.9		-14.9		-25.2				-25.9				-28.9				-51
	012B0057	236450	570240	prim.	-9.6674	-9.6593	8.1	-9.6694	-10.1	-9.6774	-8	-9.6724	5	-9.6807	-8.3			-9.6812				-9.6815		-9.6936	-12.1	-9.6993	-5.7
							8.1		-2		-10		-5		-13.3				-13.8				-14.1		-26.2		-31.9
	012B0072	237690	572210	prim.	-10.5701	-10.5615	8.6	-10.5707	-9.2	-10.5842	-13.5	-10.5805	3.7	-10.591	-10.5			-10.5883				-10.5907		-10.6032	-12.5	-10.6086	-5.4
							8.6		-0.6		-14.1		-10.4		-20.9				-18.2				-20.6		-33.1		-38.5
	012B0073	238140	572770	prim.	-10.5962	-10.5881	8.1	-10.5966	-8.5	-10.6156	-19	-10.6137	1.9	-10.6237	-10			-10.6231				-10.6275		-10.6422	-14.7	-10.6504	-8.2
							8.1		-0.4		-19.4		-17.5		-27.5				-26.9				-31.3		-46		-54.2
	012B0081	235870	568210	prim.	-7.1967	-7.1896	7.1	-7.1978	-8.2	-7.2054	-7.6	-7.1996	5.8	-7.2085	-8.9			-7.2105				-7.2107		-7.2201	-9.4	-7.2315	-11.4
							7.1		-1.1		-8.7		-2.9		-11.8				-13.8				-14		-23.4		-34.8
	012B0093	238660	566760	prim.	-8.139	-8.1329	6.1	-8.1384	-5.5			-8.1485		-8.1567	-8.2	-8.1564	0.3	-8.1616	-5.2			-8.1622		-8.1696	-7.4	-8.1811	-11.5
							6.1		0.6				-9.5		-17.7		-17.4		-22.6				-23.2		-30.6		-42.1
	012E0002	245040	562820	prim.	1.936	1.941	5	1.9359	-5.1			1.9165		1.9142	-2.3			1.9079		1.9034	-4.5	1.907	3.6	1.9014	-5.6	1.8967	-4.7
							5		-0.1				-19.5		-21.8				-28.1		-32.6		-29		-34.6		-39.3
	012E0007	244760	564170	prim.	-7.5265	-7.5202	6.3	-7.5267	-6.5			-7.5579		-7.5636	-5.7	-7.5696	-6	-7.5746	-5			-7.5799		-7.5887	-8.8	-7.5963	-7.6
							6.3		-0.2				-31.4		-37.1		-43.1		-48.1				-53.4		-62.2		-69.8
	012E0010	243460	565340	prim.	-6.1157	-6.1119	3.8	-6.117	-5.1																	-6.2075	
							3.8		-1.3																		-91.8
	012E0012	242730	566570	prim.	-8.4922	-8.4889	3.3	-8.4942	-5.3			-8.5298		-8.5409	-11.1	-8.5457	-4.8	-8.5522	-6.5			-8.5588		-8.571	-12.2	-8.5786	-7.6
							3.3		-2				-37.6		-48.7		-53.5		-60				-66.6		-78.8		-86.4
	012E0013	242730	566580	prim.	-9.0753							-9.1136		-9.1247	-11.1	-9.1298	-5.1	-9.1364	-6.6			-9.142		-9.1544	-12.4	-9.1618	-7.4
													-38.3		-49.4		-54.5		-61.1				-66.7		-79.1		-86.5
	012E0017	240600	567630	prim.	-5.2749	-5.2694	5.5	-5.2754	-6			-5.2892		-5.2967	-7.5	-5.2968	-0.1	-5.3013	-4.5			-5.3017		-5.306	-4.3	-5.3139	-7.9
							5.5		-0.5				-14.3		-21.8		-21.9		-26.4				-26.8		-31.1		-39
	012E0020	249380	567830	prim.	-11.5233	-11.5215	1.8	-11.5298	-8.3			-11.5673						-11.5859				-11.5994		-11.6129	-13.5	-11.6235	-10.6
							1.8		-6.5				-44						-62.6				-76.1		-89.6		-100.2
	012E0022	242080	568480	prim.	-8.0776	-8.0751	2.5	-8.0804	-5.3			-8.0955		-8.1026	-7.1	-8.1046	-2	-8.1067	-2.1			-8.1068		-8.1139	-7.1	-8.1166	-2.7
							2.5		-2.8				-17.9		-25		-27		-29.1				-29.2		-36.3		-39
	012E0026	248560	569610	prim.	-10.8647	-10.8643	0.4	-10.8726	-8.3			-10.8961						-10.902						-10.9198		-10.9282	-8.4
							0.4		-7.9				-31.4						-37.3						-55.1		-63.5
	012E0030	245790	570790	prim.	-11.8217	-11.8219	-0.2	-11.8303	-8.4			-11.8431						-11.8468		-11.8524	-5.6	-11.8465	5.9	-11.8567	-10.2	-11.8578	-1.1
							-0.2		-8.6				-21.4						-25.1		-30.7		-24.8		-35		-36.1
	012E0033	246930	571270	prim.	-11.0043	-11.0083	-4	-11.0188	-10.5			-11.0359						-11.0396		-11.0463	-6.7	-11.0402	6.1	-11.0545	-14.3	-11.0606	-6.1
							-4		-14.5				-31.6						-35.3		-42		-35.9		-50.2		-56.3
	012E0046	248630	570930	prim.	-11.0387	-11.0385	0.2	-11.0483	-9.8			-11.0627						-11.0663				-11.0675		-11.0811	-13.6	-11.0877	-6.6
							0.2		-9.6				-24						-27.6				-28.8		-42.4		-49
	012E0051	244130	564580	prim.	-7.8469	-7.8425	4.4	-7.848	-5.5			-7.8826		-7.8893	-6.7	-7.8962	-6.9	-7.9005	-4.3			-7.906		-7.9182	-12.2	-7.925	-6.8
							4.4		-1.1				-35.7		-42.4		-49.3		-53.6				-59.1		-71.3		-78.1
	012E0052	243040	565900	prim.	-5.2003	-5.1964	3.9	-5.2018	-5.4			-5.2395		-5.2501	-10.6	-5.255	-4.9	-5.262	-7			-5.269		-5.2824	-13.4	-5.291	-8.6
							3.9		-1.5				-39.2		-49.8		-54.7		-61.7				-68.7		-82.1		-90.7
	012E0054	244290	571780	prim.	-11.7497	-11.7502	-0.5	-11.7588	-8.6			-11.7752		-11.7805	-5.3	-11.782	-1.5	-11.7808	1.2			-11.7823		-11.7917	-9.4	-11.7947	-3
							-0.5		-9.1				-25.5		-30.8		-32.3		-31.1				-32.6		-42		-45
	012E0055	244440	573500	prim.	-12.4987	-12.5027	-4	-12.5157	-13			-12.5459		-12.5529	-7	-12.5551	-2.2	-12.5589	-3.8			-12.5649		-12.5783	-13.4	-12.5859	-7.6
							-4		-17				-47.2		-54.2		-56.4		-60.2				-66.2		-79.6		-87.2
	012E0058	241200	567330	prim.	-6.187	-6.1821	4.9	-6.1872	-5.1			-6.2067		-6.2152	-8.5	-6.2171	-1.9	-6.2206	-3.5			-6.2232		-6.2292	-6	-6.2377	-8.5
							4.9		-0.2				-19.7		-28.2		-30.1		-33.6				-36.2		-42.2		-50.7
	012F0004	252780	563620	prim.	-9.571	-9.5694	1.6	-9.5754	-6	-9.5884	-13	-9.5902	-1.8	-9.5876	2.6	-9.5933	-5.7	-9.5924	0.9			-9.5961		-9.601	-4.9	-9.6043	-3.3
							1.6		-4.4		-17.4		-19.2		-16.6		-22.3		-21.4				-25.1		-30		-33.3
	012F0013	253330	565220	prim.	-10.329	-10.3247	4.3	-10.3349	-10.2	-10.3523	-17.4	-10.3543	-2	-10.3535	0.8	-10.3606	-7.1	-10.3616	-1			-10.3678		-10.3755	-7.7	-10.3798	-4.3
							4.3		-5.9		-23.3		-25.3		-24.5		-31.6		-32.6				-38.8		-46.5		-50.8

	012F0016	253740	566630	prim.	-10.5683	-10.5657	2.6	-10.5763	-10.6	-10.5985	-22.2	-10.6031	-4.6	-10.6035	-0.4	-10.6103	-6.8	-10.6152	-4.9			-10.6224		-10.6331	-10.7	-10.64	-6.9
							2.6		-8		-30.2		-34.8		-35.2		-42		-46.9				-54.1		-64.8		-71.7
	012F0030	254520	568730	prim.	-11.105	-11.1079	-2.9	-11.1212	-13.3	-11.1613	-40.1	-11.1706	-9.3	-11.1759	-5.3	-11.1808	-4.9	-11.1883	-7.5			-11.2002		-11.2158	-15.6	-11.2311	-15.3
							-2.9		-16.2		-56.3		-65.6		-70.9		-75.8		-83.3				-95.2		-110.8		-126.1
	012F0042	255100	569860	prim.	-11.1137	-11.1151	-1.4	-11.1271	-12	-11.149	-21.9	-11.149	0	-11.149	0	-11.1533	-4.3	-11.1577	-4.4			-11.1647		-11.1783	-13.6	-11.1904	-12.1
							-1.4		-13.4		-35.3		-35.3		-35.3		-39.6		-44				-51		-64.6		-76.7
	012F0059	255540	571750	prim.	-11.5738	-11.5773	-3.5	-11.592	-14.7	-11.6193	-27.3	-11.6173	2	-11.6168	0.5	-11.6226	-5.8	-11.6287	-6.1			-11.6341		-11.6465	-12.4	-11.6606	-14.1
							-3.5		-18.2		-45.5		-43.5		-43		-48.8		-54.9				-60.3		-72.7		-86.8
	012F0070	254300	573080	prim.	-11.3591	-11.3649	-5.8	-11.3836	-18.7	-11.4151	-31.5	-11.415	0.1	-11.4138	1.2	-11.4218	-8	-11.4254	-3.6	-11.4358	-10.4	-11.437	-1.2	-11.4548	-17.8	-11.4725	-17.7
							-5.8		-24.5		-56		-55.9		-54.7		-62.7		-66.3		-76.7		-77.9		-95.7		-113.4
	012F0071	256390	573240	prim.	-11.6896	-11.6959	-6.3	-11.7146	-18.7	-11.7502	-35.6	-11.7464	3.8	-11.7465	-0.1	-11.7534	-6.9	-11.7589	-5.5	-11.7641	-5.2	-11.7652	-1.1	-11.7804	-15.2	-11.7938	-13.4
							-6.3		-25		-60.6		-56.8		-56.9		-63.8		-69.3		-74.5		-75.6		-90.8		-104.2
	012F0072	257100	573530	prim.	-12.1073	-12.1129	-5.6	-12.1339	-21	-12.1702	-36.3	-12.1681	2.1	-12.1676	0.5	-12.1753	-7.7	-12.1811	-5.8	-12.1862	-5.1	-12.1874	-1.2	-12.2008	-13.4	-12.2129	-12.1
							-5.6		-26.6		-62.9		-60.8		-60.3		-68		-73.8		-78.9		-80.1		-93.5		-105.6
	012F0074	259930	573290	prim.	-13.9205	-13.928	-7.5	-13.9658	-37.8	-14.0118	-46	-14.0135	-1.7	-14.014	-0.5	-14.0226	-8.6	-14.0265	-3.9	-14.0353	-8.8	-14.0334	1.9	-14.0494	-16	-14.0631	-13.7
							-7.5		-45.3		-91.3		-93		-93.5		-102.1		-106		-114.8		-112.9		-128.9		-142.6
	012F0080	253950	574030	prim.	-12.095	-12.1076	-12.6	-12.1297	-22.1	-12.1717	-42	-12.1734	-1.7	-12.1734	0	-12.1817	-8.3	-12.1885	-6.8	-12.2002	-11.7	-12.2	0.2	-12.2212	-21.2	-12.2413	-20.1
							-12.6		-34.7		-76.7		-78.4		-78.4		-86.7		-93.5		-105.2		-105		-126.2		-146.3
	012F0083	259040	573360	prim.	-12.726	-12.7283	-2.3	-12.7494	-21.1	-12.7778	-28.4	-12.7765	1.3	-12.7757	0.8	-12.7824	-6.7	-12.7865	-4.1	-12.7912	-4.7	-12.7885	2.7	-12.8015	-13	-12.812	-10.5
							-2.3		-23.4		-51.8		-50.5		-49.7		-56.4		-60.5		-65.2		-62.5		-75.5		-86
	012F0089	254630	569790	prim.	-10.9798	-10.9809	-1.1	-10.9934	-12.5			-11.0188						-11.0293				-11.0396		-11.0581	-18.5	-11.0732	-15.1
							-1.1		-13.6				-39						-49.5				-59.8		-78.3		-93.4
	012F0090	253640	569920	prim.	-11.5518	-11.5519	-0.1	-11.563	-11.1			-11.584						-11.5959				-11.6146		-11.6446	-30	-11.6753	-30.7
							-0.1		-11.2				-32.2						-44.1				-62.8		-92.8		-123.5
	012F0091	252320	570000	prim.	-11.6649	-11.6625	2.4	-11.6734	-10.9			-11.6973						-11.7147				-11.7577		-11.8201	-62.4	-11.8765	-56.4
							2.4		-8.5				-32.4						-49.8				-92.8		-155.2		-211.6
	012F0092	252420	563210	prim.	-10.0269	-10.0252	1.7	-10.033	-7.8	-10.0463	-13.3	-10.0492	-2.9	-10.0475	1.7	-10.0526	-5.1	-10.0511	1.5			-10.0541		-10.0633	-9.2	-10.0664	-3.1
							1.7		-6.1		-19.4		-22.3		-20.6		-25.7		-24.2				-27.2		-36.4		-39.5
	012F0093	253060	564450	prim.	-10.3346	-10.3319	2.7	-10.3425	-10.6	-10.36	-17.5	-10.3625	-2.5	-10.3618	0.7	-10.3678	-6	-10.3686	-0.8			-10.3739		-10.382	-8.1	-10.3855	-3.5
							2.7		-7.9		-25.4		-27.9		-27.2		-33.2		-34				-39.3		-47.4		-50.9
	012F0094	253610	566000	prim.	-10.7939	-10.7913	2.6	-10.8013	-10	-10.8229	-21.6	-10.8254	-2.5	-10.8255	-0.1	-10.8327	-7.2	-10.8356	-2.9			-10.843		-10.8529	-9.9	-10.858	-5.1
							2.6		-7.4		-29		-31.5		-31.6		-38.8		-41.7				-49.1		-59		-64.1
	012G0030	248240	556940	prim.	4.1955	4.1957	0.2	4.1932	-2.5	4.1928	-0.4	4.1922	-0.6	4.1929	0.7	4.1926	-0.3	4.1907	-1.9	4.193	2.3	4.1914	-1.6	4.1911	-0.3	4.1925	1.4
							0.2		-2.3		-2.7		-3.3		-2.6		-2.9		-4.8		-2.5		-4.1		-4.4		-3
	012G0031	248780	556110	prim.	5.5648	5.563	-1.8	5.5601	-2.9	5.5559	-4.2	5.5547	-1.2	5.5555	0.8	5.5554	-0.1	5.5554	0			5.5544		5.551	-3.4	5.5505	-0.5
							-1.8		-4.7		-8.9		-10.1		-9.3		-9.4		-9.4				-10.4		-13.8		-14.3
	012G0040	247400	558230	prim.	4.3149	4.3161	1.2	4.3144	-1.7	4.3131	-1.3	4.3111	-2	4.3124	1.3	4.3128	0.4	4.3114	-1.4	4.3132	1.8	4.3126	-0.6	4.3125	-0.1	4.313	0.5
							1.2		-0.5		-1.8		-3.8		-2.5		-2.1		-3.5		-1.7		-2.3		-2.4		-1.9
	012G0043	247540	558840	prim.	-0.2986	-0.2989	-0.3	-0.3035	-4.6	-0.3102	-6.7	-0.3132	-3	-0.3044	8.8	-0.3129	-8.5	-0.3135	-0.6			-0.3163		-0.3181	-1.8	-0.3187	-0.6
							-0.3		-4.9		-11.6		-14.6		-5.8		-14.3		-14.9				-17.7		-19.5		-20.1
	012G0046	245480	559890	prim.	3.1256	3.1274	1.8	3.1242	-3.2			3.118		3.1167	-1.3			3.1149		3.1147	-0.2	3.1155	0.8	3.1135	-2	3.1103	-3.2
							1.8		-1.4				-7.6		-8.9				-10.7		-10.9		-10.1		-12.1		-15.3
	012G0049	249110	560460	prim.	-10.4782	-10.4766	1.6	-10.4831	-6.5	-10.4902	-7.1	-10.4912	-1	-10.4844	6.8	-10.4923	-7.9	-10.4922	0.1			-10.4935		-10.4958	-2.3	-10.498	-2.2
							1.6		-4.9		-12		-13		-6.2		-14.1		-14				-15.3		-17.6		-19.8
	012G0052	245650	561140	prim.	3.5213	3.5251	3.8	3.5218	-3.3			3.5129		3.5111	-1.8			3.5069		3.5072	0.3	3.5089	1.7	3.5059	-3	3.5029	-3
							3.8		0.5				-8.4		-10.2				-14.4		-14.1		-12.4		-15.4		-18.4
	012G0053	249870	561110	prim.	-9.9542	-9.9504	3.8	-9.9576	-7.2	-9.9649	-7.3	-9.9658	-0.9	-9.9626	3.2	-9.9669	-4.3	-9.9668	0.1			-9.9672		-9.969	-1.8	-9.9701	-1.1
							3.8		-3.4		-10.7		-11.6		-8.4		-12.7		-12.6				-13		-14.8		-15.9
	012G0071	247980	559360	prim.	-7.3519	-7.3508	1.1	-7.3548	-4	-7.3609	-6.1	-7.3626	-1.7	-7.3535	9.1	-7.362	-8.5	-7.3627	-0.7			-7.3655		-7.3679	-2.4	-7.3649	3
							1.1		-2.9		-9		-10.7		-1.6		-10.1		-10.8				-13.6		-16		-13
	012G0074	245500	560530	prim.	4.5113	4.5137	2.4	4.5104	-3.3			4.5034		4.5023	-1.1			4.499		4.5003	1.3	4.5004	0.1	4.4986	-1.8	4.4955	-3.1
							2.4		-0.9				-7.9		-9				-12.3		-11		-10.9		-12.7		-15.8
	013A0097	261680	574000	prim.	-11.4608	-11.4664	-5.6	-11.4885	-22.1	-11.5247	-36.2	-11.5244	0.3	-11.5289	-4.5	-11.5352	-6.3	-11.5398	-4.6	-11.5466	-6.8	-11.5422	4.4	-11.5574	-15.2	-11.5709	-13.5
							-5.6		-27.7		-63.9		-63.6		-68.1		-74.4		-79		-85.8		-81.4		-96.6		-110.1
	000A1033	234600	563190	sec. 1964	-5.1048	-5.0962	8.6	-5.1045	-8.3			-5.1043		-5.1138	-9.5	-5.1104	3.4	-5.1159	-5.5			-5.119					
							8.6		0.3				0.5		-9		-5.6		-11.1				-14.2				
	003H0038	254300	600940	sec. 1964	-12.7338	-12.7396	-5.8	-12.7632	-23.6			-12.8676				-12.8841		-12.9006	-16.5			-12.9217		-12.9499	-28.2		
							-5.8		-29.4				-133.8				-150.3		-166.8				-187.9		-216.1		
	007D0025	237610	579570	sec. 1964	-11.9002	-11.9049	-4.7	-11.9245	-19.6	-11.967	-42.5	-11.9713	-4.3	-11.98	-8.7	-11.9843	-4.3	-11.9936	-9.3								
							-4.7		-24.3		-66.8		-71.1		-79.8		-84.1		-93.4								
	007D0032	236540	580360	sec. 1964	-9.2501	-9.2609	-10.8																				
							-10.8																				
	007D0049	235520	582750	sec. 1964	-11.987	-11.9842	2.8	-12.0062	-22																		
							2.8		-19.2																		
	007D0057	237540	583520	sec. 1964	-14.1559	-14.1619	-6																				
							-6																				
	007D0108	235230	580980	sec. 1964	-12.3479	-12.3457	2.2	-12.3638	-18.1	-12.3978	-34	-12.3951	2.7	-12.4069	-11.8	-12.4081	-1.2	-12.4156	-7.5	-12.4328	-17.2	-12.4225	10.3				
							2.2		-15.9		-49.9		-47.2		-59		-60.2		-67.7		-84.9		-74.6				
	007D0110	237410	579850	sec. 1964	-13.3393	-13.3488	-9.5	-13.3688	-20	-13.4136	-44.8	-13.4158	-2.2	-13.4278	-12	-13.4312	-3.4	-13.4402	-9								
							-9.5		-29.5		-74.3		-76.5		-88.5		-91.9		-100.9								
	007D0111	238520	579080	sec. 1964	-13.2184	-13.2284	-10	-13.2484	-20	-13.3013	-52.9	-13.3051	-3.8	-13.3147	-9.6	-13.3179	-3.2	-13.3268	-8.9	-13.3408	-14	-13.3353	5.5	-13.226	109.3		
							-10		-30		-82.9		-86.7		-96.3		-99.5		-108.4		-122.4		-116.9		-7.6		
	007D0113	234920	579000	sec. 1964	-6.4963	-6.4875	8.8	-6.5047	-17.2																		
							8.8		-8.4																		
	007D0114	234740	581330	sec. 1964	-12.1268	-12.1309	-4.1	-12.1491	-18.2																		
							-4.1		-22.3																		

	007E0011	244500	590790	sec. 1964	-12.8839	-12.8923	-8.4	-12.9286	-36.3	-13.0291	-100.5	-13.0467	-17.6	-13.0609	-14.2												
							-8.4		-44.7		-145.2		-162.8		-177												
	007E0012	244720	590740	sec. 1964	-13.432	-13.4393	-7.3	-13.4745	-35.2	-13.5754	-100.9	-13.5888	-13.4	-13.6038	-15	-13.6096	-5.8	-13.6235	-13.9	-13.6604	-36.9	-13.6522	8.2	-13.688	-35.8		
							-7.3		-42.5		-143.4		-156.8		-171.8		-177.6		-191.5		-228.4		-220.2		-256		
	007E0024	245370	592520	sec. 1964	-13.1684	-13.1735	-5.1	-13.2077	-34.2	-13.3109	-103.2	-13.3263	-15.4	-13.3429	-16.6	-13.346	-3.1	-13.3581	-12.1								
							-5.1		-39.3		-142.5		-157.9		-174.5		-177.6		-189.7								
	007E0026	247190	592580	sec. 1964	-12.5918	-12.5963	-4.5	-12.6306	-34.3	-12.7301	-99.5	-12.7446	-14.5	-12.7628	-18.2	-12.7655	-2.7	-12.7783	-12.8	-12.812	-33.7	-12.806	6	-12.8397	-33.7		
							-4.5		-38.8		-138.3		-152.8		-171		-173.7		-186.5		-220.2		-214.2		-247.9		
	007E0121	246400	592530	sec. 1964	-13.696	-13.7023	-6.3																				
							-6.3																				
	007E0153	244930	591640	sec. 1964	-13.3078	-13.3173	-9.5	-13.3528	-35.5																		
							-9.5		-45																		
	007F0001	252220	588920	sec. 1964	-15.0764	-15.1019	-25.5																				
							-25.5																				
	007F0002	252290	588040	sec. 1964	-13.5953	-13.6083	-13	-13.6451	-36.8	-13.7303	-85.2	-13.7467	-16.4	-13.7617	-15	-13.7624	-0.7	-13.7749	-12.5	-13.8062	-31.3	-13.8036	2.6				
							-13		-49.8		-135		-151.4		-166.4		-167.1		-179.6		-210.9		-208.3				
	007F0004	258330	588470	sec. 1964	-14.5779	-14.5868	-8.9	-14.6234	-36.6																		
							-8.9		-45.5																		
	007F0019	252680	592080	sec. 1964	-12.2881	-12.2901	-2	-12.3224	-32.3	-12.4015	-79.1																
							-2		-34.3		-113.4																
	007F0024	258690	592970	sec. 1964	-13.5817	-13.5929	-11.2	-13.6257	-32.8																		
							-11.2		-44																		
	007F0025	259010	592780	sec. 1964	-10.3953	-10.399	-3.7	-10.4281	-29.1																		
							-3.7		-32.8																		
	007F0033	257870	593640	sec. 1964	-12.9442	-12.964	-19.8																				
							-19.8																				
	007F0040	257440	594930	sec. 1964	-10.4606							-10.5801		-10.5897	-9.6												
													-119.5		-129.1												
	007F0044	257730	594960	sec. 1964	-10.7054	-10.7262	-20.8																				
							-20.8																				
	007F0049	253550	596270	sec. 1964	-13.3584	-13.3846	-26.2																				
							-26.2																				
	007F0056	255330	597710	sec. 1964	-11.5356	-11.5405	-4.9	-11.5669	-26.4			-11.6672						-11.6984				-11.7201					
							-4.9		-31.3				-131.6						-162.8				-184.5				
	007F0058	253470	598160	sec. 1964	-13.519	-13.5196	-0.6			-13.6361																	
							-0.6				-117.1																
	007F0068	259580	587830	sec. 1964	-13.4672	-13.4837	-16.5	-13.5284	-44.7			-13.6456						-13.6796									
							-16.5		-61.2				-178.4						-212.4								
	007F0086	253370	595320	sec. 1964	-13.1878	-13.1965	-8.7																				
							-8.7																				
	007F0101	257790	595200	sec. 1964	-10.5306	-10.5363	-5.7																				
							-5.7																				
	007F0104	252790	588890	sec. 1964	-14.8705	-14.9234	-52.9	-14.981	-57.6																		
							-52.9		-110.5																		
	007F0107	258400	587920	sec. 1964	-15.5446	-15.5732	-28.6	-15.6387	-65.5			-15.7366															
							-28.6		-94.1				-192														
	007F0109	257830	592750	sec. 1964	-13.9381	-13.9666	-28.5																				
							-28.5																				
	007F0110	256720	591990	sec. 1964	-14.3315	-14.3523	-20.8	-14.3963	-44			-14.6234															
							-20.8		-64.8				-291.9														
	007F0113	256500	595700	sec. 1964	-13.1677	-13.1732	-5.5	-13.2007	-27.5			-13.2871															
							-5.5		-33				-119.4														
	007F0115	253720	596900	sec. 1964	-13.4469	-13.4484	-1.5	-13.4793	-30.9																		
							-1.5		-32.4																		
	007F0149	256760	591280	sec. 1964	-14.6406	-14.6994	-58.8	-14.7614	-62			-14.8649						-14.8963									
							-58.8		-120.8				-224.3						-255.7								
	007G0002	246450	575360	sec. 1964	-10.3778	-10.3926	-14.8	-10.4142	-21.6			-10.4659						-10.4841		-10.4965	-12.4	-10.4946	1.9				
							-14.8		-36.4				-88.1						-106.3		-118.7		-116.8				
	007G0005	243820	577220	sec. 1964	-13.8372	-13.8422	-5	-13.8657	-23.5	-13.9146	-48.9	-13.9164	-1.8														
							-5		-28.5		-77.4		-79.2														
	007G0012	248960	576250	sec. 1964	-10.9247	-10.9443	-19.6	-10.9727	-28.4																		
							-19.6		-48																		
	007G0016	246360	576980	sec. 1964	-12.8549	-12.8746	-19.7	-12.9011	-26.5			-12.9623						-12.9839		-12.9976	-13.7	-12.9973	0.3	-13.0171	-19.8		
							-19.7		-46.2				-107.4						-129		-142.7		-142.4		-162.2		
	007G0020	247240	578710	sec. 1964	-12.2369	-12.2564	-19.5	-12.2875	-31.1																		
							-19.5		-50.6																		
	007G0022	248060	579360	sec. 1964	-13.0018	-13.023	-21.2	-13.0562	-33.2																		
							-21.2		-54.4																		
	007G0033	243150	582740	sec. 1964	-14.7965	-14.8066	-10.1																				
							-10.1																				
	007G0034	245390	583970	sec. 1964	-14.1478	-14.1627	-14.9	-14.1958	-33.1			-14.2845						-14.312				-14.3285					
							-14.9		-48				-136.7						-164.2				-180.7				
	007G0035	246350	583580	sec. 1964	-14.1127	-14.1278	-15.1																				
							-15.1																				
	007G0038	241530	584020	sec. 1964	-14.8123	-14.8382	-25.9																				
							-25.9																				

	007G0039	242110	583990	sec. 1964	-14.5813	-14.5887	-7.4	-14.627	-38.3																		
							-7.4		-45.7																		
	007G0040	243390	583920	sec. 1964	-14.0406	-14.0553	-14.7	-14.0929	-37.6			-14.1841						-14.2192									
							-14.7		-52.3				-143.5						-178.6								
	007G0043	249850	584520	sec. 1964	-13.7405	-13.7515	-11	-13.7881	-36.6	-13.8673	-79.2	-13.8758	-8.5	-13.8839	-8.1	-13.8901	-6.2	-13.9002	-10.1			-13.9221		-13.9502	-28.1		
							-11		-47.6		-126.8		-135.3		-143.4		-149.6		-159.7				-181.6		-209.7		
	007G0049	249940	576370	sec. 1964	-11.5618	-11.5819	-20.1	-11.6109	-29	-11.6648	-53.9	-11.6707	-5.9														
							-20.1		-49.1		-103		-108.9														
	007G0058	241680	580280	sec. 1964	-13.8556	-13.8587	-3.1	-13.888	-29.3																		
							-3.1		-32.4																		
	007G0063	244560	578320	sec. 1964	-13.5601	-13.5758	-15.7																				
							-15.7																				
	007G0069	248120	583160	sec. 1964	-14.0975	-14.1166	-19.1	-14.1535	-36.9			-14.2432						-14.2694									
							-19.1		-56				-145.7						-171.9								
	007G0072	246430	577610	sec. 1964	-13.0811	-13.099	-17.9	-13.1277	-28.7			-13.1885						-13.2098		-13.2236	-13.8	-13.2235	0.1	-13.2443	-20.8		
							-17.9		-46.6				-107.4						-128.7		-142.5		-142.4		-163.2		
	007G0073	244240	576240	sec. 1964	-13.0343	-13.0422	-7.9	-13.0627	-20.5																		
							-7.9		-28.4																		
	007H0001	253800	575140	sec. 1964	-12.1246	-12.1404	-15.8	-12.1621	-21.7	-12.2092	-47.1	-12.2132	-4	-12.2166	-3.4												
							-15.8		-37.5		-84.6		-88.6		-92												
	007H0002	250500	576230	sec. 1964	-12.5356	-12.5597	-24.1																				
							-24.1																				
	007H0003	251390	576140	sec. 1964	-12.8932	-12.9114	-18.2	-12.9415	-30.1																		
							-18.2		-48.3																		
	007H0009	250170	576900	sec. 1964	-12.5207	-12.5401	-19.4	-12.5701	-30																		
							-19.4		-49.4																		
	007H0012	253580	577040	sec. 1964	-11.6945	-11.717	-22.5	-11.7476	-30.6																		
							-22.5		-53.1																		
	007H0017	251330	578670	sec. 1964	-12.7693	-12.7892	-19.9	-12.8205	-31.3			-12.8837						-12.9007				-12.9156					
							-19.9		-51.2				-114.4						-131.4				-146.3				
	007H0020	259590	578780	sec. 1964	-13.6782	-13.6904	-12.2																				
							-12.2																				
	007H0022	252180	579490	sec. 1964	-12.8609	-12.8842	-23.3	-12.9151	-30.9																		
							-23.3		-54.2																		
	007H0023	253640	579510	sec. 1964	-11.8523	-11.87	-17.7	-11.8992	-29.2																		
							-17.7		-46.9																		
	007H0031	254250	580560	sec. 1964	-11.0385	-11.0532	-14.7																				
							-14.7																				
	007H0035	254160	582000	sec. 1964	-13.4775	-13.4952	-17.7	-13.5333	-38.1	-13.6008	-67.5	-13.6088	-8	-13.6179	-9.1												
							-17.7		-55.8		-123.3		-131.3		-140.4												
	007H0038	258510	582500	sec. 1964	-14.2313	-14.2516	-20.3	-14.2826	-31	-14.3568	-74.2	-14.3672	-10.4	-14.3738	-6.6	-14.3805	-6.7	-14.3916	-11.1			-14.412					
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	007H0043	251080	584440	sec. 1964	-12.1776	-12.188	-10.4	-12.224	-36			-12.3074						-12.3285		-12.3515	-23	-12.3485	3	-12.3737	-25.2		
							-10.4		-46.4				-129.8						-150.9		-173.9		-170.9		-196.1		
	007H0044	251870	584470	sec. 1964	-10.2052	-10.2163	-11.1	-10.2521	-35.8			-10.3338						-10.3546		-10.3779	-23.3	-10.3745	3.4				
							-11.1		-46.9				-128.6						-149.4		-172.7		-169.3				
	007H0047	254040	584850	sec. 1964	-14.6157	-14.6264	-10.7	-14.664	-37.6																		
							-10.7		-48.3																		
	007H0054	253340	586270	sec. 1964	-13.2744	-13.2862	-11.8	-13.325	-38.8	-13.401	-76	-13.4141	-13.1	-13.4228	-8.7	-13.4255	-2.7	-13.4385	-13								
							-11.8		-50.6		-126.6		-139.7		-148.4		-151.1		-164.1								
	007H0061	258440	587290	sec. 1964	-14.5098	-14.5288	-19																				
							-19																				
	007H0076	258840	582120	sec. 1964	-13.6964	-13.7136	-17.2	-13.7447	-31.1																		
							-17.2		-48.3																		
	007H0092	256900	581160	sec. 1964	-13.9443	-13.9648	-20.5	-13.9987	-33.9																		
							-20.5		-54.4																		
	007H0093	251910	580680	sec. 1964	-14.4062	-14.4197	-13.5																				
							-13.5																				
	007H0097	252780	580190	sec. 1964	-12.5943	-12.6105	-16.2	-12.6376	-27.1	-12.6949	-57.3	-12.7006	-5.7	-12.7046	-4	-12.7094	-4.8	-12.7173	-7.9			-12.7326		-12.7534	-20.8		
							-16.2		-43.3		-100.6		-106.3		-110.3		-115.1		-123				-138.3		-159.1		
	007H0109	251680	579020	sec. 1964	-13.1005	-13.1198	-19.3	-13.1506	-30.8			-13.2124															
							-19.3		-50.1				-111.9														
	007H0127	250110	582020	sec. 1964	-14.2063	-14.2297	-23.4	-14.2658	-36.1																		
							-23.4		-59.5																		
	007H0129	250220	583320	sec. 1964	-13.2837	-13.2946	-10.9	-13.3277	-33.1	-13.4	-72.3																
							-10.9		-44		-116.3																
	007H0133	257330	581500	sec. 1964	-14.1268	-14.1661	-39.3	-14.2355	-69.4																		
							-39.3		-108.7																		
	007H0134	258100	582210	sec. 1964	-14.1321	-14.1464	-14.3	-14.1757	-29.3	-14.2425	-66.8	-14.2503	-7.8	-14.257	-6.7	-14.2587	-1.7	-14.2677	-9			-14.2865					
							-14.3		-43.6		-110.4		-118.2		-124.9		-126.6		-135.6				-154.4				
	007H0137	259800	586400	sec. 1964	-15.7323	-15.7703	-38	-15.8361	-65.8																		
							-38		-103.8																		
	007H0138	250030	576610	sec. 1964	-12.5752	-12.5986	-23.4	-12.63	-31.4																		
							-23.4		-54.8																		
	008A0003	260150	588420	sec. 1964	-13.675	-13.6878	-12.8	-13.7236	-35.8			-13.8023						-13.8248									
							-12.8		-48.6				-127.3						-149.8								

	008A0052	260260	589790	sec. 1964	-14.446	-14.4628	-16.8	-14.508	-45.2			-14.6236						-14.6472				-14.6725					
							-16.8		-62				-177.6						-201.2				-226.5				
	008C0035	260150	585820	sec. 1964	-15.2012							-15.2911															
													-89.9														
	008C0036	260540	585220	sec. 1964	-13.5093	-13.5237	-14.4	-13.5561	-32.4	-13.625	-68.9	-13.6338	-8.8														
							-14.4		-46.8		-115.7		-124.5														
	008C0106	262820	576060	sec. 1964	-13.7933	-13.7999	-6.6	-13.8208	-20.9			-13.8569						-13.8677				-13.8696		-13.8858	-16.2		
							-6.6		-27.5				-63.6						-74.4				-76.3		-92.5		
	012B0016	234770	564800	sec. 1964	-2.7018	-2.6946	7.2	-2.7025	-7.9	-2.71	-7.5	-2.7037	6.3	-2.7151	-11.4	-2.7107	4.4	-2.7167	-6			-2.7236					
							7.2		-0.7		-8.2		-1.9		-13.3		-8.9		-14.9				-21.8				
	012B0026	236430	566590	sec. 1964	-6.0396	-6.0359	3.7	-6.0424	-6.5			-6.0477		-6.055	-7.3	-6.055	0	-6.0617	-6.7			-6.0666		-6.0774	-10.8		
							3.7		-2.8				-8.1		-15.4		-15.4		-22.1				-27		-37.8		
	012B0027	237350	566430	sec. 1964	-3.6977	-3.692	5.7	-3.6978	-5.8																		
							5.7		-0.1																		
	012B0028	238240	566580	sec. 1964	-6.6922	-6.6878	4.4	-6.6932	-5.4																		
							4.4		-1																		
	012B0036	239630	567110	sec. 1964	-10.5466	-10.5428	3.8	-10.5481	-5.3																		
							3.8		-1.5																		
	012B0047	236330	569030	sec. 1964	-8.284	-8.2765	7.5	-8.286	-9.5	-8.2927	-6.7																
							7.5		-2		-8.7																
	012B0064	236480	571470	sec. 1964	-11.2595	-11.2618	-2.3	-11.2743	-12.5																		
							-2.3		-14.8																		
	012B0080	237770	574370	sec. 1964	-10.5011	-10.4942	6.9	-10.5056	-11.4																		
							6.9		-4.5																		
	012B0094	237250	572030	sec. 1964	-11.7914	-11.7853	6.1	-11.7935	-8.2																		
							6.1		-2.1																		
	012B0137	236420	570730	sec. 1964	-10.4856	-10.4804	5.2	-10.4911	-10.7																		
							5.2		-5.5																		
	012E0008	245290	564010	sec. 1964	-9.5588	-9.553	5.8	-9.5585	-5.5			-9.5917		-9.5972	-5.5	-9.6029	-5.7	-9.6077	-4.8	-9.6166	-8.9						
							5.8		0.3				-32.9		-38.4		-44.1		-48.9		-57.8						
	012E0018	242450	567600	sec. 1964	-9.2663	-9.2708	-4.5	-9.2774	-6.6																		
							-4.5		-11.1																		
	012E0019	248890	567350	sec. 1964	-12.0852	-12.0972	-12	-12.1109	-13.7			-12.1901		-12.2029	-12.8	-12.2139	-11	-12.2303	-16.4			-12.2767		-12.2996	-22.9		
							-12		-25.7				-104.9		-117.7		-128.7		-145.1				-191.5		-214.4		
	012E0023	248920	568840	sec. 1964	-10.9369	-10.9478	-10.9	-10.9589	-11.1			-11.0028						-11.0173									
							-10.9		-22				-65.9						-80.4								
	012E0027	243890	570430	sec. 1964	-11.4429	-11.444	-1.1	-11.4507	-6.7																		
							-1.1		-7.8																		
	012E0031	248090	570580	sec. 1964	-10.7223	-10.7218	0.5	-10.731	-9.2			-10.748						-10.7494									
							0.5		-8.7				-25.7						-27.1								
	012E0035	244410	572730	sec. 1964	-12.1427	-12.1486	-5.9	-12.1597	-11.1			-12.1879															
							-5.9		-17				-45.2														
	012E0036	247060	572780	sec. 1964	-11.7469	-11.7545	-7.6	-11.7681	-13.6			-11.7958															
							-7.6		-21.2				-48.9														
	012E0039	246610	573810	sec. 1964	-11.6813	-11.6998	-18.5	-11.7194	-19.6			-11.7754															
							-18.5		-38.1				-94.1														
	012E0044	247410	572040	sec. 1964	-11.0144	-11.0173	-2.9	-11.0283	-11																		
							-2.9		-13.9																		
	012E0048	246140	571010	sec. 1964	-11.5012	-11.5013	-0.1	-11.5098	-8.5																		
							-0.1		-8.6																		
	012E0050	246030	564610	sec. 1964	-12.0368	-12.0326	4.2	-12.039	-6.4			-12.0804		-12.0871	-6.7	-12.0928	-5.7	-12.0998	-7								
							4.2		-2.2				-43.6		-50.3		-56		-63								
	012E0056	244420	574400	sec. 1964	-11.7476	-11.7533	-5.7	-11.7677	-14.4																		
							-5.7		-20.1																		
	012E0057	241430	567960	sec. 1964	-5.7882	-5.7843	3.9	-5.7896	-5.3																		
							3.9		-1.4																		
	012F0003	252790	563510	sec. 1964	-9.8179	-9.815	2.9	-9.8216	-6.6	-9.834	-12.4	-9.8356	-1.6	-9.8335	2.1	-9.8393	-5.8	-9.8381	1.2			-9.8418		-9.8471	-5.3		
							2.9		-3.7		-16.1		-17.7		-15.6		-21.4		-20.2				-23.9		-29.2		
	012F0029	254300	568060	sec. 1964	-10.432	-10.432	0	-10.4434	-11.4	-10.4706	-27.2	-10.4741	-3.5	-10.4776	-3.5	-10.4842	-6.6	-10.4915	-7.3			-10.503		-10.5194	-16.4		
							0		-11.4		-38.6		-42.1		-45.6		-52.2		-59.5				-71		-87.4		
	012F0041	254720	569320	sec. 1964	-11.182	-11.1817	0.3	-11.1933	-11.6																		
							0.3		-11.3																		
	012F0063	254900	572860	sec. 1964	-11.6932	-11.7008	-7.6	-11.7204	-19.6	-11.756	-35.6	-11.7557	0.3	-11.757	-1.3	-11.7646	-7.6	-11.7699	-5.3								
							-7.6		-27.2		-62.8		-62.5		-63.8		-71.4		-76.7								
	012F0069	254110	573540	sec. 1964	-12.2998	-12.3077	-7.9	-12.3263	-18.6	-12.3636	-37.3																
							-7.9		-26.5		-63.8																
	012F0081	253790	574900	sec. 1964	-13.7697	-13.7998	-30.1																				
							-30.1																				
	012G0024	249500	555050	sec. 1964	0.9296	0.9279	-1.7	0.9272	-0.7	0.9276	0.4	0.927	-0.6	0.9266	-0.4	0.9262	-0.4	0.9266	0.4								
							-1.7		-2.4		-2		-2.6		-3		-3.4		-3								
	012G0038	247760	557670	sec. 1964	6.0289	6.0294	0.5	6.0272	-2.2	6.0258	-1.4	6.0242	-1.6	6.0247	0.5	6.0251	0.4	6.0228	-2.3								
							0.5		-1.7		-3.1		-4.7		-4.2		-3.8		-6.1								
	012G0042	247410	558480	sec. 1964	4.6855	4.6849	-0.6																				
							-0.6																				
	012G0047	245990	559170	sec. 1964	5.7845	5.7847	0.2	5.783	-1.7			5.778		5.7766	-1.4			5.7766		5.7766	0	5.7765	-0.1				
							0.2		-1.5				-6.5		-7.9				-7.9		-7.9		-8				

	012G0054	245540	562150	sec. 1964	-2.1661	-2.1622	3.9	-2.1662	-4																			
							3.9		-0.1																			
	012H0051	251020	562100	sec. 1964	-10.9417	-10.9395	2.2	-10.947	-7.5	-10.9573	-10.3	-10.9579	-0.6	-10.9556	2.3													
							2.2		-5.3		-15.6		-16.2		-13.9													
	012H0052	251460	562450	sec. 1964	-9.4455	-9.4435	2	-9.4504	-6.9																			
							2		-4.9																			
	012H0065	250420	561710	sec. 1964	-12.6743	-12.6721	2.2																					
							2.2																					
	013A0100	260710	573730	sec. 1964	-13.7113	-13.7177	-6.4	-13.7402	-22.5																			
							-6.4		-28.9																			
	000A2010	227870	602120	sec. 1972		-13.522		-13.5382	-16.2	-13.5429	-4.7	-13.5397	3.2	-13.5455	-5.8	-13.5383	7.2	-13.5489	-10.6			-13.5389		-13.5607	-21.8	-13.5592	1.5
									-16.2		-20.9		-17.7		-23.5		-16.3		-26.9				-16.9		-38.7		-37.2
	000A2020	223160	584580	sec. 1972		-11.5144		-11.5256	-11.2	-11.5278	-2.2	-11.5212	6.6	-11.5256	-4.4	-11.5239	1.7	-11.5296	-5.7	-11.53	-0.4	-11.5222	7.8	-11.5297	-7.5	-11.5377	-8
									-11.2		-13.4		-6.8		-11.2		-9.5		-15.2		-15.6		-7.8		-15.3		-23.3
	000B0100	278110	578600	sec. 1972		-11.6354		-11.6502	-14.8	-11.6651	-14.9	-11.6588	6.3	-11.6582	0.6													
									-14.8		-29.7		-23.4		-22.8													
	000B0101	278120	578620	sec. 1972		-13.1965		-13.2101	-13.6			-13.2127		-13.2107	2	-13.2014	9.3	-13.2105	-9.1									
									-13.6				-16.2		-14.2		-4.9		-14									
	000B0103	278100	578650	sec. 1972		-12.1623		-14.244	-2081.7			-14.2453		-14.2427	2.6	-14.2336	9.1	-14.2427	-9.1			-14.2357		-14.2355	0.2	-14.2405	-5
									-2081.7				-2083		-2080.4		-2071.3		-2080.4				-2073.4		-2073.2		-2078.2
	000B0105	278090	578600	sec. 1972		-10.9033		-12.9855	-2082.2			-12.9882		-12.9862	2	-12.9656	20.6	-12.9759	-10.3			-12.9674		-12.9685	-1.1	-12.9814	-12.9
									-2082.2				-2084.9		-2082.9		-2062.3		-2072.6				-2064.1		-2065.2		-2078.1
	000B0107	278060	578630	sec. 1972		-12.1008		-14.1826	-2081.8			-14.1848		-14.1823	2.5	-14.173	9.3	-14.1821	-9.1			-14.1745		-14.1743	0.2		
									-2081.8				-2084		-2081.5		-2072.2		-2081.3				-2073.7		-2073.5		
	003C0009	229270	600200	sec. 1972		-12.3749		-12.3833	-8.4			-12.3884						-12.3961				-12.394		-12.4145	-20.5	-12.4165	-2
									-8.4				-13.5						-21.2				-19.1		-39.6		-41.6
	003C0010	229740	600490	sec. 1972		-11.6003		-11.6093	-9			-11.616						-11.6259				-11.6236		-11.6452	-21.6	-11.6474	-2.2
									-9				-15.7						-25.6				-23.3		-44.9		-47.1
	003C0016	228200	601880	sec. 1972		-12.9518		-12.9694	-17.6																			
									-17.6																			
	003C0018	228910	601130	sec. 1972		-11.6287		-11.6375	-8.8	-11.6486	-11.1	-11.6438	4.8	-11.6521	-8.3	-11.6455	6.6	-11.6513	-5.8			-11.6459		-11.6678	-21.9	-11.667	0.8
									-8.8		-19.9		-15.1		-23.4		-16.8		-22.6				-17.2		-39.1		-38.3
	003C0019	229520	601350	sec. 1972		-11.9307		-11.9391	-8.4	-11.9579	-18.8	-11.9591	-1.2									-11.9674		-11.9914	-24	-11.9942	-2.8
									-8.4		-27.2		-28.4										-36.7		-60.7		-63.5
	003C0023	227440	602150	sec. 1972		-11.3518		-11.3674	-15.6	-11.3787	-11.3	-11.3768	1.9	-11.3841	-7.3	-11.3776	6.5	-11.388	-10.4			-11.3789		-11.4035	-24.6	-11.4029	0.6
									-15.6		-26.9		-25		-32.3		-25.8		-36.2				-27.1		-51.7		-51.1
	003C0024	227650	602550	sec. 1972		-13.0136		-13.0302	-16.6			-13.0389		-13.0471	-8.2	-13.0401	7	-13.0516	-11.5			-13.0414		-13.07	-28.6	-13.0688	1.2
									-16.6				-25.3		-33.5		-26.5		-38				-27.8		-56.4		-55.2
	003C0029	228020	603760	sec. 1972		-11.5765		-11.5927	-16.2			-11.6064						-11.6172				-11.6147		-11.6426	-27.9	-11.6444	-1.8
									-16.2				-29.9						-40.7				-38.2		-66.1		-67.9
	003C0059	227840	602130	sec. 1972		-11.9842		-12.0019	-17.7	-12.0143	-12.4	-12.0122	2.1	-12.0197	-7.5	-12.0132	6.5	-12.0239	-10.7			-12.0149		-12.0385	-23.6	-12.0372	1.3
									-17.7		-30.1		-28		-35.5		-29		-39.7				-30.7		-54.3		-53
	003C0060	229940	604520	sec. 1972		-10.9399		-10.9566	-16.7																			
									-16.7																			
	003C0065	227150	603900	sec. 1972		-10.6869		-10.7009	-14			-10.7045						-10.7091				-10.7022		-10.7259	-23.7	-10.7258	0.1
									-14				-17.6						-22.2				-15.3		-39		-38.9
	003C0066	226190	603800	sec. 1972		-10.4504		-10.463	-12.6			-10.4743						-10.4794				-10.4739		-10.4992	-25.3	-10.4986	0.6
									-12.6				-23.9						-29				-23.5		-48.8		-48.2
	003D0006	237510	600060	sec. 1972		-13.5638		-13.5863	-22.5	-13.6689	-82.6	-13.6744	-5.5	-13.6971	-22.7	-13.6962	0.9	-13.7166	-20.4			-13.7426		-13.7777	-35.1	-13.8006	-22.9
									-22.5		-105.1		-110.6		-133.3		-132.4		-152.8				-178.8		-213.9		-236.8
	003D0007	230430	601550	sec. 1972		-12.0562		-12.0645	-8.3	-12.0797	-15.2	-12.0756	4.1	-12.089	-13.4	-12.0839	5.1	-12.0916	-7.7			-12.0896		-12.1199	-30.3		
									-8.3		-23.5		-19.4		-32.8		-27.7		-35.4				-33.4		-63.7		
	003D0008	231430	601520	sec. 1972		-12.1988		-12.2096	-10.8	-12.2292	-19.6	-12.2256	3.6	-12.2407	-15.1	-12.2371	3.6	-12.2464	-9.3			-12.2501		-12.2784	-28.3	-12.2858	-7.4
									-10.8		-30.4		-26.8		-41.9		-38.3		-47.6				-51.3		-79.6		-87
	003D0009	232420	601270	sec. 1972		-12.662		-12.6747	-12.7	-12.6934	-18.7	-12.6908	2.6	-12.7075	-16.7	-12.7013	6.2	-12.7116	-10.3			-12.7159		-12.7438	-27.9	-12.7534	-9.6
									-12.7		-31.4		-28.8		-45.5		-39.3		-49.6				-53.9		-81.8		-91.4
	003D0012	233070	601270	sec. 1972		-8.5089		-8.5241	-15.2			-8.5455						-8.5684				-8.5737		-8.6015	-27.8	-8.6142	-12.7
									-15.2				-36.6						-59.5				-64.8		-92.6		-105.3
	003D0017	236420	601940	sec. 1972		-13.3765		-13.3968	-20.3	-13.4844	-87.6	-13.4861	-1.7	-13.5042	-18.1	-13.5014	2.8	-13.5122	-10.8			-13.5278		-13.5598	-32	-13.5762	-16.4
									-20.3		-107.9		-109.6		-127.7		-124.9		-135.7				-151.3		-183.3		-199.7
	003D0020	237010	601040	sec. 1972		-13.4896		-13.521	-31.4	-13.5972	-76.2																	
									-31.4		-107.6																	
	003D0022	232990	602910	sec. 1972		-10.069		-10.0826	-13.6	-10.0982	-15.6	-10.0936	4.6	-10.1074	-13.8	-10.1012	6.2	-10.1128	-11.6			-10.1108		-10.1369	-26.1	-10.1465	-9.6
									-13.6		-29.2		-24.6		-38.4		-32.2		-43.8				-41.8		-67.9		-77.5
	003D0023	233480	602070	sec. 1972		-11.5345		-11.5479	-13.4	-11.5728	-24.9	-11.5721	0.7	-11.5878	-15.7	-11.5814	6.4	-11.5936	-12.2								
									-13.4		-38.3		-37.6		-53.3		-46.9		-59.1								
	003D0024	234360	602200	sec. 1972		-11.9609		-11.9751	-14.2	-12.0143	-39.2	-12.0154	-1.1	-12.0319	-16.5	-12.0262	5.7	-12.0389	-12.7			-12.0483		-12.0769	-28.6	-12.0905	-13.6
									-14.2		-53.4		-54.5		-71		-65.3		-78				-87.4		-116		-129.6
	003D0026	234890	602350	sec. 1972		-12.3295		-12.345	-15.5	-12.384	-39	-12.3862	-2.2	-12.4007	-14.5	-12.3975	3.2	-12.4094	-11.9			-12.4205		-12.4503	-29.8	-12.4657	-15.4
									-15.5		-54.5		-56.7		-71.2		-68		-79.9				-91		-120.8		-136.2
	003D0027	235220	602400	sec. 1972		-10.912		-10.9276	-15.6	-10.9679	-40.3	-10.9706	-2.7	-10.985	-14.4	-10.9821	2.9	-10.9921	-10			-11.0034		-11.0342	-30.8	-11.0502	-16
									-15.6		-55.9		-58.6		-73		-70.1		-80.1				-91.4		-122.2		-138.2
	003D0028	235780	602640	sec. 1972		-12.0659		-12.0835	-17.6	-12.1315	-48	-12.1352	-3.7	-12.1502	-15	-12.1474	2.8	-12.1588	-11.4			-12.1718		-12.202	-30.2	-12.2176	-15.6
									-17.6		-65.6		-69.3		-84.3		-81.5		-92.9				-105.9		-136.1		-151.7
	003D0030	236430	602510	sec. 1972		-7.7732		-7.7898	-16.6	-7.8387	-48.9	-7.8408	-2.1	-7.8574	-16.6	-7.855	2.4	-7.8654	-10.4			-7.8784		-7.9076	-29.2	-7.9232	-15.6
									-16.6		-65.5		-67.6		-84.2		-81.8		-92.2				-105.2		-134.4		-150

	003D0031	237140	602880	sec. 1972		-12.9057		-12.9234	-17.7	-12.9732	-49.8	-12.976	-2.8	-12.9925	-16.5			-13.0006				-13.0141		-13.0463	-32.2	-13.0632	-16.9
									-17.7		-67.5		-70.3		-86.8				-94.9				-108.4		-140.6		-157.5
	003D0032	238210	603140	sec. 1972		-11.8685		-11.8875	-19	-11.9397	-52.2	-11.9422	-2.5	-11.9569	-14.7			-11.9657				-11.9793		-12.0146	-35.3		
									-19		-71.2		-73.7		-88.4				-97.2				-110.8		-146.1		
	003D0033	239270	603280	sec. 1972		-12.1332		-12.1526	-19.4	-12.2084	-55.8	-12.211	-2.6	-12.2248	-13.8			-12.2353				-12.2464		-12.2774	-31	-12.2948	-17.4
									-19.4		-75.2		-77.8		-91.6				-102.1				-113.2		-144.2		-161.6
	003D0034	231140	604800	sec. 1972		-12.1288		-12.1443	-15.5																		
									-15.5																		
	003D0039	233540	605440	sec. 1972		-12.0559		-12.0695	-13.6	-12.0912	-21.7	-12.0889	2.3	-12.0973	-8.4	-12.0897	7.6	-12.0986	-8.9			-12.0967		-12.121	-24.3	-12.124	-3
									-13.6		-35.3		-33		-41.4		-33.8		-42.7				-40.8		-65.1		-68.1
	003D0042	234470	605770	sec. 1972		-11.6009		-11.6153	-14.4	-11.6728	-57.5	-11.6712	1.6	-11.6808	-9.6	-11.674	6.8	-11.6811	-7.1			-11.6799		-11.7062	-26.3	-11.7109	-4.7
									-14.4		-71.9		-70.3		-79.9		-73.1		-80.2				-79		-105.3		-110
	003D0044	235880	606340	sec. 1972		-12.3636		-12.3762	-12.6																		
									-12.6																		
	003D0045	239780	606960	sec. 1972		-11.9983		-12.0135	-15.2	-12.0514	-37.9	-12.0498	1.6	-12.0602	-10.4	-12.0567	3.5	-12.0689	-12.2			-12.0742		-12.0996	-25.4	-12.1152	-15.6
									-15.2		-53.1		-51.5		-61.9		-58.4		-70.6				-75.9		-101.3		-116.9
	003D0069	233080	600620	sec. 1972		-12.6519		-12.6683	-16.4																		
									-16.4																		
	003D0073	231840	604930	sec. 1972		-11.8386		-11.8526	-14			-11.8669						-11.8797				-11.8768		-11.903	-26.2	-11.9064	-3.4
									-14				-28.3						-41.1				-38.2		-64.4		-67.8
	003D0094	232950	601680	sec. 1972		-12.3147		-12.3295	-14.8	-12.3573	-27.8	-12.3564	0.9	-12.3743	-17.9	-12.3691	5.2	-12.3795	-10.4								
									-14.8		-42.6		-41.7		-59.6		-54.4		-64.8								
	003D0095	236930	606520	sec. 1972		-12.3607		-12.3743	-13.6	-12.3971	-22.8	-12.3933	3.8	-12.4026	-9.3	-12.3939	8.7										
									-13.6		-36.4		-32.6		-41.9		-33.2										
	003D0096	237920	606630	sec. 1972		-11.4366		-11.4501	-13.5	-11.4749	-24.8	-11.47	4.9	-11.4808	-10.8	-11.473	7.8	-11.4839	-10.9								
									-13.5		-38.3		-33.4		-44.2		-36.4		-47.3								
	003D0097	236860	601180	sec. 1972		-12.7211		-12.7445	-23.4	-12.8073	-62.8	-12.8126	-5.3	-12.8336	-21	-12.8313	2.3	-12.8455	-14.2			-12.8611		-12.8982	-37.1	-12.9182	-20
									-23.4		-86.2		-91.5		-112.5		-110.2		-124.4				-140		-177.1		-197.1
	003D0098	233250	601120	sec. 1972		-12.9072		-12.9239	-16.7			-12.9467						-12.971									
									-16.7				-39.5						-63.8								
	003D0099	233250	604100	sec. 1972		-11.2244		-11.2387	-14.3	-11.2634	-24.7	-11.2615	1.9	-11.2722	-10.7	-11.2655	6.7	-11.2768	-11.3			-11.2775		-11.3075	-30	-11.3132	-5.7
									-14.3		-39		-37.1		-47.8		-41.1		-52.4				-53.1		-83.1		-88.8
	003G0001	241520	600770	sec. 1972		-12.032		-12.0555	-23.5			-12.1434						-12.1722				-12.1896		-12.2251	-35.5	-12.2449	-19.8
									-23.5				-111.4						-140.2				-157.6		-193.1		-212.9
	003G0002	242040	600250	sec. 1972		-13.2551		-13.2789	-23.8			-13.3738						-13.4059				-13.4256		-13.4631	-37.5	-13.4841	-21
									-23.8				-118.7						-150.8				-170.5		-208		-229
	003G0003	246420	600920	sec. 1972		-12.5197		-12.5469	-27.2	-12.6679	-121	-12.682	-14.1	-12.7049	-22.9	-12.7053	-0.4	-12.7274	-22.1								
									-27.2		-148.2		-162.3		-185.2		-185.6		-207.7								
	003G0004	246600	600240	sec. 1972		-12.7808		-12.8066	-25.8	-12.916	-109.4	-12.9272	-11.2	-12.9489	-21.7	-12.9474	1.5	-12.9705	-23.1			-12.9962		-13.0352	-39	-13.0623	-27.1
									-25.8		-135.2		-146.4		-168.1		-166.6		-189.7				-215.4		-254.4		-281.5
	003G0006	240620	601300	sec. 1972		-12.8953		-12.9188	-23.5			-13.0029						-13.0564				-13.0767		-13.1161	-39.4	-13.1375	-21.4
									-23.5				-107.6						-161.1				-181.4		-220.8		-242.2
	003G0007	241100	601000	sec. 1972		-13.1295		-13.1529	-23.4			-13.2323						-13.2605				-13.2748		-13.3106	-35.8	-13.3298	-19.2
									-23.4				-102.8						-131				-145.3		-181.1		-200.3
	003G0009	240670	602130	sec. 1972		-12.3838		-12.4061	-22.3			-12.5071						-12.5363				-12.5505		-12.5876	-37.1	-12.6067	-19.1
									-22.3				-123.3						-152.5				-166.7		-203.6		-222.9
	003G0010	245880	602150	sec. 1972		-13.0724		-13.0972	-24.8																		
									-24.8																		
	003G0011	245970	602740	sec. 1972		-12.9021		-12.9257	-23.6	-13.027	-101.3	-13.0389	-11.9											-13.1405			
									-23.6		-124.9		-136.8												-238.4		
	003G0012	240140	603180	sec. 1972		-10.1707		-10.1905	-19.8	-10.2477	-57.2	-10.2501	-2.4	-10.2637	-13.6			-10.2761				-10.288		-10.3183	-30.3	-10.335	-16.7
									-19.8		-77		-79.4		-93				-105.4				-117.3		-147.6		-164.3
	003G0013	240520	603110	sec. 1972		-10.5564		-10.576	-19.6																		
									-19.6																		
	003G0014	241130	603110	sec. 1972		-12.3264		-12.3465	-20.1	-12.4093	-62.8	-12.4127	-3.4	-12.4255	-12.8			-12.4401				-12.4525		-12.4836	-31.1		
									-20.1		-82.9		-86.3		-99.1				-113.7				-126.1		-157.2		
	003G0015	241800	603650	sec. 1972		-12.4611		-12.4813	-20.2	-12.5466	-65.3	-12.5484	-1.8	-12.565	-16.6			-12.5781				-12.5928		-12.6244	-31.6	-12.6401	-15.7
									-20.2		-85.5		-87.3		-103.9				-117				-131.7		-163.3		-179
	003G0016	242120	603680	sec. 1972		-12.572		-12.5922	-20.2	-12.6601	-67.9	-12.6608	-0.7	-12.6766	-15.8			-12.691				-12.704		-12.7361	-32.1	-12.7521	-16
									-20.2		-88.1		-88.8		-104.6				-119				-132		-164.1		-180.1
	003G0019	245900	603750	sec. 1972		-12.397		-12.4194	-22.4	-12.5191	-99.7	-12.5288	-9.7	-12.551	-22.2	-12.5513	-0.3	-12.5705	-19.2			-12.5909		-12.6305	-39.6	-12.655	-24.5
									-22.4		-122.1		-131.8		-154		-154.3		-173.5				-193.9		-233.5		-258
	003G0020	249380	603480	sec. 1972		-11.6284		-11.6532	-24.8			-11.7584						-11.7972				-11.822		-11.8603	-38.3	-11.8839	-23.6
									-24.8				-130						-168.8				-193.6		-231.9		-255.5
	003G0021	240320	604220	sec. 1972		-11.8571		-11.8756	-18.5			-11.9267						-11.9487				-11.9581		-11.9848	-26.7	-12.0004	-15.6
									-18.5				-69.6						-91.6				-101		-127.7		-143.3
	003G0023	244520	604430	sec. 1972		-12.1253		-12.147	-21.7	-12.2418	-94.8	-12.2463	-4.5	-12.2659	-19.6			-12.2869				-12.3046		-12.3458	-41.2	-12.3673	-21.5
									-21.7		-116.5		-121		-140.6				-161.6				-179.3		-220.5		-242
	003G0025	246480	604700	sec. 1972		-12.0131		-12.0356	-22.5	-12.1326	-97	-12.1415	-8.9	-12.1631	-21.6	-12.1641	-1	-12.1828	-18.7			-12.2056		-12.2465	-40.9	-12.2727	-26.2
									-22.5		-119.5		-128.4		-150		-151		-169.7				-192.5		-233.4		-259.6
	003G0026	247340	604340	sec. 1972		-11.472		-11.4963	-24.3	-11.5965	-100.2	-11.6061	-9.6	-11.6271	-21			-11.6476				-11.668				-11.7326	
									-24.3		-124.5		-134.1		-155.1				-175.6				-196				-260.6
	003G0027	248540	604100	sec. 1972		-11.5565		-11.5808	-24.3	-11.6794	-98.6	-11.6849	-5.5	-11.7076	-22.7			-11.7264				-11.7485		-11.7877	-39.2	-11.8129	-25.2
									-24.3		-122.9		-128.4		-151.1				-169.9				-192		-231.2		-256.4
	003G0030	244980	605200	sec. 1972		-11.823		-11.8452	-22.2	-11.9378	-92.6	-11.9423	-4.5	-11.9615	-19.2	-11.9644	-2.9	-11.9821	-17.7			-11.9999		-12.0395	-39.6	-12.0615	-22
									-22.2		-114.8		-119.3		-138.5		-141.4		-159.1				-176.9		-216.5		-238.5

	003G0031	245720	605000	sec. 1972		-11.3369		-11.3595	-22.6	-11.4535	-94	-11.4634	-9.9	-11.4841	-20.7	-11.4857	-1.6	-11.5045	-18.8			-11.5245		-11.5641	-39.6	-11.5876	-23.5
									-22.6		-116.6		-126.5		-147.2		-148.8		-167.6				-187.6		-227.2		-250.7
	003G0036	242780	607200	sec. 1972		-11.9874		-12.0065	-19.1	-12.0811	-74.6	-12.0834	-2.3	-12.1056	-22.2	-12.1009	4.7	-12.1202	-19.3			-12.1346		-12.1682	-33.6	-12.1823	-14.1
									-19.1		-93.7		-96		-118.2		-113.5		-132.8				-147.2		-180.8		-194.9
	003G0037	244520	607140	sec. 1972		-11.9826		-12.0053	-22.7																		
									-22.7																		
	003G0038	244950	607030	sec. 1972		-11.5157		-11.5367	-21	-11.6211	-84.4	-11.6249	-3.8	-11.6505	-25.6	-11.6469	3.6	-11.6654	-18.5			-11.6828		-11.7192	-36.4	-11.7406	-21.4
									-21		-105.4		-109.2		-134.8		-131.2		-149.7				-167.1		-203.5		-224.9
	003G0039	249760	607270	sec. 1972		-12.859		-12.8823	-23.3																		
									-23.3																		
	003G0046	247020	607340	sec. 1972		-12.1913		-12.2103	-19																		
									-19																		
	003G0048	245640	607360	sec. 1972		-13.0609		-13.0797	-18.8																		
									-18.8																		
	003G0049	243270	607400	sec. 1972		-12.1868		-12.2068	-20	-12.2816	-74.8	-12.2847	-3.1	-12.3085	-23.8	-12.3034	5.1	-12.3239	-20.5			-12.3366		-12.3717	-35.1	-12.3873	-15.6
									-20		-94.8		-97.9		-121.7		-116.6		-137.1				-149.8		-184.9		-200.5
	003G0050	242330	607450	sec. 1972		-11.9859		-12.004	-18.1	-12.0701	-66.1	-12.0714	-1.3														
									-18.1		-84.2		-85.5														
	003G0052	240850	607260	sec. 1972		-11.8729		-11.8928	-19.9	-11.948	-55.2	-11.9467	1.3	-11.9628	-16.1	-11.9597	3.1	-11.9755	-15.8			-11.9857		-12.0173	-31.6	-12.0288	-11.5
									-19.9		-75.1		-73.8		-89.9		-86.8		-102.6				-112.8		-144.4		-155.9
	003G0057	244560	607340	sec. 1972		-13.4961		-13.5153	-19.2																		
									-19.2																		
	003G0063	247650	607340	sec. 1972		-12.928		-12.9469	-18.9																		
									-18.9																		
	003G0064	248510	607400	sec. 1972		-12.8947		-12.914	-19.3																		
									-19.3																		
	003G0066	249970	605500	sec. 1972		-11.9061		-11.932	-25.9	-12.0192	-87.2	-12.022	-2.8	-12.0457	-23.7			-12.0644				-12.0861		-12.125	-38.9	-12.1499	-24.9
									-25.9		-113.1		-115.9		-139.6				-158.3				-180		-218.9		-243.8
	003G0069	249520	604960	sec. 1972		-11.7257		-11.75	-24.3	-11.8375	-87.5	-11.8412	-3.7	-11.8649	-23.7			-11.8824				-11.9021		-11.9409	-38.8		
									-24.3		-111.8		-115.5		-139.2				-156.7				-176.4		-215.2		
	003G0071	248040	604130	sec. 1972		-11.6221		-11.6472	-25.1	-11.7495	-102.3	-11.7566	-7.1	-11.7803	-23.7			-11.8004				-11.8227				-11.888	
									-25.1		-127.4		-134.5		-158.2				-178.3				-200.6				-265.9
	003G0072	249310	603650	sec. 1972		-13.08		-13.1037	-23.7			-13.2053						-13.2449				-13.2672					
									-23.7				-125.3						-164.9				-187.2				
	003G0073	246140	604040	sec. 1972		-13.3288		-13.3549	-26.1	-13.4499	-95	-13.4577	-7.8	-13.4782	-20.5	-13.4775	0.7	-13.4948	-17.3								
									-26.1		-121.1		-128.9		-149.4		-148.7		-166								
	003G0074	245780	603260	sec. 1972		-12.9682		-12.9938	-25.6	-13.0962	-102.4	-13.1082	-12	-13.1285	-20.3	-13.1303	-1.8	-13.1493	-19			-13.1679		-13.2096	-41.7	-13.2337	-24.1
									-25.6		-128		-140		-160.3		-162.1		-181.1				-199.7		-241.4		-265.5
	003G0081	245640	605160	sec. 1972		-11.7875		-11.8176	-30.1	-11.9208	-103.2	-11.9289	-8.1	-11.9501	-21.2	-11.9533	-3.2	-11.9742	-20.9			-11.9946		-12.034	-39.4	-12.0581	-24.1
									-30.1		-133.3		-141.4		-162.6		-165.8		-186.7				-207.1		-246.5		-270.6
	003G0088	245940	602840	sec. 1972		-12.1928		-12.2163	-23.5	-12.3167	-100.4	-12.327	-10.3	-12.3465	-19.5	-12.3477	-1.2										
									-23.5		-123.9		-134.2		-153.7		-154.9										
	003G0093	243000	603280	sec. 1972		-12.3568		-12.3788	-22	-12.4612	-82.4	-12.466	-4.8	-12.4826	-16.6			-12.4994				-12.516		-12.5534	-37.4	-12.5714	-18
									-22		-104.4		-109.2		-125.8				-142.6				-159.2		-196.6		-214.6
	003G0095	240860	604470	sec. 1972		-11.5066		-11.5249	-18.3			-11.5757						-11.5986				-11.6071		-11.6346	-27.5	-11.6495	-14.9
									-18.3				-69.1						-92				-100.5		-126		-142.9
	003G0120	249140	607330	sec. 1972		-10.9664		-10.9887	-22.3	-11.0664	-77.7	-11.0632	3.2	-11.0877	-24.5	-11.0863	1.4	-11.1018	-15.5	-11.1199	-18.1	-11.1175	2.4	-11.1501	-32.6	-11.176	-25.9
									-22.3		-100		-96.8		-121.3		-119.9		-135.4		-153.5		-151.1		-183.7		-209.6
	003G0121	245910	607370	sec. 1972		-13.2308		-13.2495	-18.7																		
									-18.7																		
	003G0123	248780	604540	sec. 1972		-12.5717		-12.5967	-25	-12.6937	-97	-12.6985	-4.8	-12.7217	-23.2			-12.7411				-12.7637		-12.8016	-37.9		
									-25		-122		-126.8		-150				-169.4				-192		-229.9		
	003H0001	252120	601100	sec. 1972		-12.8592		-12.8838	-24.6			-12.9882						-13.0219				-13.0431		-13.0763	-33.2		
									-24.6				-129						-162.7				-183.9		-217.1		
	003H0002	252480	600020	sec. 1972		-13.6725		-13.6985	-26	-13.8358	-137.3	-13.8447	-8.9	-13.8648	-20.1			-13.8794				-13.9009		-13.9334	-32.5	-13.9555	-22.1
									-26		-163.3		-172.2		-192.3				-206.9				-228.4		-260.9		-283
	003H0003	252950	600620	sec. 1972		-12.87		-12.893	-23			-12.9909						-13.0228				-13.0434		-13.0715	-28.1	-13.0923	-20.8
									-23				-120.9						-152.8				-173.4		-201.5		-222.3
	003H0008	251430	601280	sec. 1972		-12.1678		-12.1932	-25.4			-12.2999						-12.3389				-12.3631		-12.3952	-32.1	-12.4188	-23.6
									-25.4				-132.1						-171.1				-195.3		-227.4		-251
	003H0009	251610	601790	sec. 1972		-12.4929		-12.5197	-26.8			-12.6351						-12.6747				-12.7003		-12.7364	-36.1	-12.7614	-25
									-26.8				-142.2						-181.8				-207.4		-243.5		-268.5
	003H0012	251480	602420	sec. 1972		-12.055		-12.0785	-23.5			-12.1803						-12.2153				-12.2359		-12.272	-36.1	-12.2934	-21.4
									-23.5				-125.3						-160.3				-180.9		-217		-238.4
	003H0013	250160	603500	sec. 1972		-11.87		-11.8935	-23.5			-11.9981						-12.0318				-12.0574		-12.094	-36.6	-12.1169	-22.9
									-23.5				-128.1						-161.8				-187.4		-224		-246.9
	003H0016	253820	603780	sec. 1972		-13.0157		-13.0343	-18.6																		
									-18.6																		
	003H0021	253470	605540	sec. 1972		-12.0136		-12.0372	-23.6																		
									-23.6																		
	003H0022	253650	605150	sec. 1972		-12.6414		-12.6641	-22.7	-12.746	-81.9	-12.7485	-2.5					-12.7912									
									-22.7		-104.6		-107.1						-149.8								
	003H0023	251640	606820	sec. 1972		-11.7575		-11.7785	-21	-11.8357	-57.2	-11.8312	4.5	-11.85	-18.8			-11.8627				-11.8746		-11.8991	-24.5		
									-21		-78.2		-73.7		-92.5				-105.2				-117.1		-141.6		
	003H0024	250820	607040	sec. 1972		-11.8097		-11.83	-20.3																		
									-20.3																		

	003H0026	252410	606650	sec. 1972		-13.0524		-13.0764	-24																		
									-24																		
	003H0034	253310	605880	sec. 1972		-12.9118		-12.9332	-21.4																		
									-21.4																		
	003H0044	254210	602870	sec. 1972		-13.1181		-13.1392	-21.1	-13.2203	-81.1	-13.2241	-3.8			-13.2421		-13.2638	-21.7	-13.2822	-18.4	-13.2769	5.3	-13.3128	-35.9	-13.3325	-19.7
									-21.1		-102.2		-106				-124		-145.7		-164.1		-158.8		-194.7		-214.4
	003H0045	250750	602880	sec. 1972		-12.3322		-12.3566	-24.4			-12.4681						-12.5114				-12.5333		-12.5712	-37.9	-12.5943	-23.1
									-24.4				-135.9						-179.2				-201.1		-239		-262.1
	003H0046	250690	605870	sec. 1972		-12.5687		-12.5921	-23.4	-12.6614	-69.3	-12.6611	0.3	-12.6818	-20.7			-12.6967				-12.711		-12.743	-32	-12.7636	-20.6
									-23.4		-92.7		-92.4		-113.1				-128				-142.3		-174.3		-194.9
	003H0047	253250	600410	sec. 1972		-11.9122		-11.9357	-23.5	-12.0253	-89.6	-12.0338	-8.5	-12.0531	-19.3	-12.0497	3.4	-12.0645	-14.8	-12.0914	-26.9	-12.0857	5.7	-12.1144	-28.7	-12.1353	-20.9
									-23.5		-113.1		-121.6		-140.9		-137.5		-152.3		-179.2		-173.5		-202.2		-223.1
	003H0049	253200	605970	sec. 1972		-10.3514		-10.6003	-248.9	-10.424	176.3	-10.4214	2.6			-10.4365		-10.4488	-12.3	-10.4629	-14.1	-10.4595	3.4	-10.4805	-21	-10.4959	-15.4
									-248.9		-72.6		-70				-85.1		-97.4		-111.5		-108.1		-129.1		-144.5
	003H0050	254920	601550	sec. 1972		-7.7556		-7.8448	-89.2																		
									-89.2																		
	006H0005	218040	575660	sec. 1972		-12.1919		-12.2049	-13			-12.2023		-12.211	-8.7	-12.2129	-1.9	-12.2153	-2.4			-12.2176		-12.2277	-10.1	-12.2424	-14.7
									-13				-10.4		-19.1		-21		-23.4				-25.7		-35.8		-50.5
	006H0006	218330	575850	sec. 1972		-12.6411		-12.6549	-13.8			-12.6498															
									-13.8				-8.7														
	006H0011	218190	576650	sec. 1972		-13.0943		-13.1065	-12.2			-13.1058															
									-12.2				-11.5														
	006H0012	218700	576180	sec. 1972		-12.3872		-12.4025	-15.3			-12.4019		-12.4098	-7.9	-12.412	-2.2					-12.4154		-12.4287	-13.3	-12.4408	-12.1
									-15.3				-14.7		-22.6		-24.8						-28.2		-41.5		-53.6
	006H0013	219080	576320	sec. 1972		-11.7333		-11.7487	-15.4			-11.7456		-11.7545	-8.9	-11.7543	0.2	-11.7572	-2.9			-11.7595		-11.7778	-18.3	-11.7895	-11.7
									-15.4				-12.3		-21.2		-21		-23.9				-26.2		-44.5		-56.2
	006H0029	217940	578210	sec. 1972		-12.3818		-12.3946	-12.8			-12.3905				-12.3971		-12.4002	-3.1			-12.3965		-12.4232	-26.7	-12.4415	-18.3
									-12.8				-8.7				-15.3		-18.4				-14.7		-41.4		-59.7
	006H0040	217650	579120	sec. 1972		-13.5842		-13.5982	-14			-13.6064						-13.6199				-13.6196		-13.6517	-32.1	-13.6811	-29.4
									-14				-22.2						-35.7				-35.4		-67.5		-96.9
	006H0050	217600	580320	sec. 1972		-13.9481		-13.9594	-11.3			-13.9547						-13.9625				-13.9564		-13.9793	-22.9	-14.0109	-31.6
									-11.3				-6.6						-14.4				-8.3		-31.2		-62.8
	006H0058	217410	581180	sec. 1972		-12.9314		-12.9441	-12.7			-12.9484						-12.9576				-12.9516		-12.9717	-20.1	-12.9995	-27.8
									-12.7				-17						-26.2				-20.2		-40.3		-68.1
	006H0070	219550	582560	sec. 1972		-11.6505		-11.6631	-12.6																		
									-12.6																		
	006H0146	219640	576520	sec. 1972		-11.302		-11.3172	-15.2			-11.3184		-11.3291	-10.7	-11.3287	0.4	-11.3321	-3.4			-11.3353		-11.3591	-23.8	-11.3712	-12.1
									-15.2				-16.4		-27.1		-26.7		-30.1				-33.3		-57.1		-69.2
	006H0157	218770	581990	sec. 1972		-13.2165		-13.2326	-16.1			-13.2261						-13.2341				-13.2275		-13.2433	-15.8	-13.2591	-15.8
									-16.1				-9.6						-17.6				-11		-26.8		-42.6
	007A0004	229640	587680	sec. 1972		-12.4448		-12.4614	-16.6	-12.4744	-13	-12.4692	5.2	-12.479	-9.8			-12.4812				-12.4876		-12.5078	-20.2	-12.5139	-6.1
									-16.6		-29.6		-24.4		-34.2				-36.4				-42.8		-63		-69.1
	007A0010	229060	588750	sec. 1972		-9.9329		-9.9484	-15.5			-9.9832		-9.9992	-16			-10.0069				-10.0269		-10.0469	-20	-10.0611	-14.2
									-15.5				-50.3		-66.3				-74				-94		-114		-128.2
	007A0011	229970	588100	sec. 1972		-12.5472		-12.5618	-14.6	-12.5692	-7.4	-12.5627	6.5	-12.5723	-9.6			-12.573				-12.5757		-12.5942	-18.5	-12.5976	-3.4
									-14.6		-22		-15.5		-25.1				-25.8				-28.5		-47		-50.4
	007A0022	228740	590220	sec. 1972		-12.9271		-12.9436	-16.5																		
									-16.5																		
	007A0040	229350	592380	sec. 1972		-11.7346		-11.7474	-12.8			-11.7452						-11.7525				-11.7534		-11.7737	-20.3	-11.7785	-4.8
									-12.8				-10.6						-17.9				-18.8		-39.1		-43.9
	007A0055	229640	595950	sec. 1972		-12.5918		-12.6049	-13.1																		
									-13.1																		
	007A0060	226800	596550	sec. 1972		-11.0143		-11.0235	-9.2			-11.0316		-11.0357	-4.1	-11.0302	5.5	-11.0341	-3.9	-11.0392	-5.1	-11.0307	8.5	-11.0507	-20	-11.0488	1.9
									-9.2				-17.3		-21.4		-15.9		-19.8		-24.9		-16.4		-36.4		-34.5
	007A0070	226540	597600	sec. 1972		-12.4712		-12.4822	-11			-12.4908		-12.4962	-5.4	-12.4894	6.8	-12.4955	-6.1			-12.4897		-12.5111	-21.4	-12.508	3.1
									-11				-19.6		-25		-18.2		-24.3				-18.5		-39.9		-36.8
	007A0071	226760	597280	sec. 1972		-12.6172		-12.6274	-10.2			-12.638		-12.6438	-5.8	-12.6368	7	-12.6436	-6.8								
									-10.2				-20.8		-26.6		-19.6		-26.4								
	007A0072	227000	597130	sec. 1972		-11.416		-11.4238	-7.8			-11.431		-11.4358	-4.8	-11.4305	5.3	-11.4337	-3.2	-11.4378	-4.1	-11.4295	8.3	-11.4507	-21.2	-11.4502	0.5
									-7.8				-15		-19.8		-14.5		-17.7		-21.8		-13.5		-34.7		-34.2
	007A0073	227460	597760	sec. 1972		-11.8561		-11.864	-7.9			-11.8719		-11.8779	-6	-11.8718	6.1	-11.8743	-2.5	-11.887	-12.7	-11.8708	16.2	-11.8897	-18.9	-11.8885	1.2
									-7.9				-15.8		-21.8		-15.7		-18.2		-30.9		-14.7		-33.6		-32.4
	007A0074	229640	597790	sec. 1972		-13.1507		-13.1623	-11.6			-13.1716														-13.1994	
									-11.6				-20.9														-48.7
	007A0084	228320	598100	sec. 1972		-11.4958		-11.5055	-9.7			-11.5182		-11.5226	-4.4	-11.519	3.6	-11.5222	-3.2	-11.536	-13.8	-11.5205	15.5	-11.5415	-21	-11.5392	2.3
									-9.7				-22.4		-26.8		-23.2		-26.4		-40.2		-24.7		-45.7		-43.4
	007A0085	228840	598200	sec. 1972		-13.4907		-13.5027	-12			-13.5065		-13.5127	-6.2	-13.5088	3.9	-13.5113	-2.5	-13.5238	-12.5	-13.5076	16.2	-13.5272	-19.6		
									-12				-15.8		-22		-18.1		-20.6		-33.1		-16.9		-36.5		
	007A0086	229400	598150	sec. 1972		-13.2456		-13.257	-11.4			-13.2602		-13.2683	-8.1	-13.2652	3.1	-13.2671	-1.9								
									-11.4				-14.6		-22.7		-19.6		-21.5								
	007A0095	229690	599250	sec. 1972		-11.6773		-11.6899	-12.6			-11.6991						-11.7079				-11.7064		-11.728	-21.6	-11.7296	-1.6
									-12.6				-21.8						-30.6				-29.1		-50.7		-52.3
	007A0184	228870	589570	sec. 1972		-13.5066		-13.5224	-15.8			-13.5338		-13.5437	-9.9			-13.5426				-13.554		-13.5728	-18.8	-13.5749	-2.1
									-15.8				-27.2		-37.1				-36				-47.4		-66.2		-68.3
	007A0192	229060	593160	sec. 1972		-12.4654		-12.6038	-138.4			-12.4893						-12.5017				-12.5034		-12.5234	-20	-12.5278	-4.4
									-138.4				-23.9						-36.3				-38		-58		-62.4

	007B0001	233590	587720	sec. 1972		-13.9825		-14.0068	-24.3			-14.0404		-14.0524	-12	-14.052	0.4	-14.0585	-6.5			-14.0693		-14.0921	-22.8	-14.105	-12.9
									-24.3				-57.9		-69.9		-69.5		-76				-86.8		-109.6		-122.5
	007B0003	239360	587510	sec. 1972		-13.5729		-13.6101	-37.2			-13.7001		-13.7157	-15.6			-13.7274				-13.7465		-13.7725	-26	-13.7936	-21.1
									-37.2				-127.2		-142.8				-154.5				-173.6		-199.6		-220.7
	007B0004	231130	588270	sec. 1972		-13.1043		-13.12	-15.7	-13.1307	-10.7	-13.128	2.7	-13.1375	-9.5			-13.1424				-13.1558		-13.1948	-39	-13.2032	-8.4
									-15.7		-26.4		-23.7		-33.2				-38.1				-51.5		-90.5		-98.9
	007B0005	231550	588230	sec. 1972		-13.3253		-13.3407	-15.4	-13.3583	-17.6	-13.354	4.3	-13.3656	-11.6			-13.3699				-13.3765		-13.4	-23.5	-13.4055	-5.5
									-15.4		-33		-28.7		-40.3				-44.6				-51.2		-74.7		-80.2
	007B0006	233520	588350	sec. 1972		-13.8619		-13.8831	-21.2			-13.9061															
									-21.2				-44.2														
	007B0007	235140	588130	sec. 1972		-14.5314		-14.5587	-27.3			-14.6017		-14.6127	-11			-14.6219				-14.6351		-14.6561	-21	-14.6733	-17.2
									-27.3				-70.3		-81.3				-90.5				-103.7		-124.7		-141.9
	007B0008	236160	588630	sec. 1972		-14.1542		-14.1808	-26.6			-14.243		-14.2588	-15.8			-14.2699				-14.2909		-14.3163	-25.4	-14.3403	-24
									-26.6				-88.8		-104.6				-115.7				-136.7		-162.1		-186.1
	007B0010	239870	588300	sec. 1972		-14.4211		-14.4578	-36.7			-14.544		-14.5604	-16.4			-14.5706				-14.5902		-14.6166	-26.4	-14.6385	-21.9
									-36.7				-122.9		-139.3				-149.5				-169.1		-195.5		-217.4
	007B0012	231390	589250	sec. 1972		-13.0254		-13.0423	-16.9	-13.0575	-15.2	-13.0559	1.6	-13.0668	-10.9			-13.0733									
									-16.9		-32.1		-30.5		-41.4				-47.9								
	007B0013	232000	589160	sec. 1972		-13.5903		-13.6068	-16.5																		
									-16.5																		
	007B0016	235340	589030	sec. 1972		-12.8284		-12.8522	-23.8			-12.9015		-12.9171	-15.6			-12.9291									
									-23.8				-73.1		-88.7				-100.7								
	007B0017	237240	588980	sec. 1972		-14.3191		-14.3474	-28.3			-14.4218		-14.4395	-17.7			-14.4489				-14.4692		-14.498	-28.8	-14.5219	-23.9
									-28.3				-102.7		-120.4				-129.8				-150.1		-178.9		-202.8
	007B0019	231360	590320	sec. 1972		-12.9445		-12.9608	-16.3			-12.9687						-12.9855				-12.9961		-13.0255	-29.4	-13.0367	-11.2
									-16.3				-24.2						-41				-51.6		-81		-92.2
	007B0020	239480	590270	sec. 1972		-14.1853		-14.2203	-35			-14.3246		-14.346	-21.4			-14.2891				-14.3128		-14.3423	-29.5	-14.3647	-22.4
									-35				-139.3		-160.7				-103.8				-127.5		-157		-179.4
	007B0021	231360	591140	sec. 1972		-13.355		-13.3717	-16.7			-13.3787						-13.3935				-13.4026		-13.435	-32.4	-13.4476	-12.6
									-16.7				-23.7						-38.5				-47.6		-80		-92.6
	007B0022	234120	591020	sec. 1972		-14.1172		-14.1406	-23.4	-14.1764	-35.8	-14.174	2.4	-14.1918	-17.8	-14.1906	1.2	-14.1992	-8.6			-14.2189		-14.2473	-28.4		
									-23.4		-59.2		-56.8		-74.6		-73.4		-82				-101.7		-130.1		
	007B0023	235600	591160	sec. 1972		-13.7341		-13.7614	-27.3	-13.8092	-47.8	-13.8085	0.7	-13.8264	-17.9	-13.8273	-0.9	-13.8364	-9.1			-13.8512		-13.8782	-27	-13.8959	-17.7
									-27.3		-75.1		-74.4		-92.3		-93.2		-102.3				-117.1		-144.1		-161.8
	007B0025	239060	591440	sec. 1972		-13.5979		-13.6339	-36			-13.7605						-13.7989				-13.8256		-13.8682	-42.6	-13.8922	-24
									-36				-162.6						-201				-227.7		-270.3		-294.3
	007B0026	231210	592200	sec. 1972		-13.3716		-13.3874	-15.8			-13.3945						-13.4058				-13.4134		-13.4406	-27.2	-13.4529	-12.3
									-15.8				-22.9						-34.2				-41.8		-69		-81.3
	007B0028	235940	592560	sec. 1972		-13.8998		-13.9276	-27.8	-13.9824	-54.8	-13.9842	-1.8					-14.0102				-14.0263		-14.055	-28.7		
									-27.8		-82.6		-84.4						-110.4				-126.5		-155.2		
	007B0030	237640	592720	sec. 1972		-14.429		-14.4588	-29.8																		
									-29.8																		
	007B0032	239600	592030	sec. 1972		-13.8957		-13.9284	-32.7			-14.0394															
									-32.7				-143.7														
	007B0034	230740	593380	sec. 1972		-13.3176		-13.346	-28.4			-13.3792						-13.3924				-13.3973		-13.4221	-24.8	-13.4325	-10.4
									-28.4				-61.6						-74.8				-79.7		-104.5		-114.9
	007B0037	230110	594800	sec. 1972		-12.6924		-12.7089	-16.5			-12.7084						-12.7131				-12.7141		-12.7348	-20.7	-12.7388	-4
									-16.5				-16						-20.7				-21.7		-42.4		-46.4
	007B0038	230280	594380	sec. 1972		-10.6409		-10.655	-14.1			-10.6586						-10.6645				-10.6659		-10.6871	-21.2	-10.6938	-6.7
									-14.1				-17.7						-23.6				-25		-46.2		-52.9
	007B0039	234660	595610	sec. 1972		-13.0384		-13.0597	-21.3			-13.0945		-13.1105	-16	-13.1055	5	-13.1113	-5.8	-13.1326	-21.3	-13.1216	11	-13.1497	-28.1		
									-21.3				-56.1		-72.1		-67.1		-72.9		-94.2		-83.2		-111.3		
	007B0040	234980	595080	sec. 1972		-13.6316		-13.6526	-21																		
									-21																		
	007B0042	237560	595470	sec. 1972		-13.5389		-13.5619	-23																		
									-23																		
	007B0043	239150	595460	sec. 1972		-13.2718		-13.2981	-26.3	-13.3811	-83	-13.3877	-6.6	-13.407	-19.3	-13.4083	-1.3	-13.4221	-13.8	-13.4507	-28.6	-13.4454	5.3	-13.4777	-32.3	-13.4991	-21.4
									-26.3		-109.3		-115.9		-135.2		-136.5		-150.3		-178.9		-173.6		-205.9		-227.3
	007B0044	239860	595340	sec. 1972		-12.9383		-12.9652	-26.9	-13.0541	-88.9	-13.0611	-7	-13.0812	-20.1	-13.0823	-1.1	-13.0965	-14.2	-13.1285	-32	-13.124	4.5	-13.1558	-31.8	-13.1779	-22.1
									-26.9		-115.8		-122.8		-142.9		-144		-158.2		-190.2		-185.7		-217.5		-239.6
	007B0045	232970	596880	sec. 1972		-13.6733		-13.6962	-22.9			-13.7132		-13.7249	-11.7	-13.7221	2.8	-13.728	-5.9	-13.7455	-17.5	-13.7324	13.1	-13.7565	-24.1	-13.7649	-8.4
									-22.9				-39.9		-51.6		-48.8		-54.7		-72.2		-59.1		-83.2		-91.6
	007B0046	233560	596340	sec. 1972		-13.2545		-13.276	-21.5			-13.2951		-13.3072	-12.1	-13.3042	3	-13.3071	-2.9	-13.3256	-18.5	-13.3129	12.7	-13.3341	-21.2	-13.3387	-4.6
									-21.5				-40.6		-52.7		-49.7		-52.6		-71.1		-58.4		-79.6		-84.2
	007B0048	238370	596300	sec. 1972		-12.6297		-12.6536	-23.9	-12.7271	-73.5	-12.7328	-5.7	-12.7519	-19.1	-12.7511	0.8	-12.762	-10.9	-12.7903	-28.3	-12.7834	6.9	-12.8123	-28.9	-12.8276	-15.3
									-23.9		-97.4		-103.1		-122.2		-121.4		-132.3		-160.6		-153.7		-182.6		-197.9
	007B0050	238620	596620	sec. 1972		-13.3119		-13.3355	-23.6	-13.4097	-74.2	-13.4153	-5.6	-13.4334	-18.1	-13.4343	-0.9	-13.4462	-11.9			-13.468		-13.4977	-29.7	-13.5154	-17.7
									-23.6		-97.8		-103.4		-121.5		-122.4		-134.3				-156.1		-185.8		-203.5
	007B0051	238670	596700	sec. 1972		-13.1745		-13.1974	-22.9	-13.2733	-75.9																
									-22.9		-98.8																
	007B0052	230580	597940	sec. 1972		-13.3932		-13.4126	-19.4			-13.4175		-13.4242	-6.7	-13.421	3.2	-13.4252	-4.2	-13.438	-12.8	-13.422	16	-13.4431	-21.1		
									-19.4				-24.3		-31		-27.8		-32		-44.8		-28.8		-49.9		
	007B0053	231420	597340	sec. 1972		-12.5483		-12.5687	-20.4			-12.5766		-12.5829	-6.3	-12.5794	3.5	-12.5839	-4.5	-12.5969	-13	-12.5808	16.1	-12.6016	-20.8	-12.6022	-0.6
									-20.4				-28.3		-34.6		-31.1		-35.6		-48.6		-32.5		-53.3		-53.9
	007B0054	232430	597180	sec. 1972		-13.4161		-13.4384	-22.3			-13.459		-13.472	-13	-13.4681	3.9	-13.4717	-3.6	-13.4937	-22	-13.4797	14	-13.5028	-23.1	-13.5131	-10.3
									-22.3				-42.9		-55.9		-52		-55.6		-77.6		-63.6		-86.7		-97

	007B0057	238530	597290	sec. 1972		-13.3521		-13.3751	-23	-13.4508	-75.7	-13.4574	-6.6	-13.4769	-19.5	-13.4772	-0.3	-13.4911	-13.9			-13.5152		-13.5597	-44.5	-13.5719	-12.2
									-23		-98.7		-105.3		-124.8		-125.1		-139				-163.1		-207.6		-219.8
	007B0059	237860	598920	sec. 1972		-11.27		-11.2884	-18.4	-11.3575	-69.1	-11.3631	-5.6	-11.3822	-19.1	-11.381	1.2	-11.3927	-11.7			-11.4104		-11.4407	-30.3	-11.456	-15.3
									-18.4		-87.5		-93.1		-112.2		-111		-122.7				-140.4		-170.7		-186
	007B0060	238040	598280	sec. 1972		-11.9156		-11.9365	-20.9	-12.0085	-72	-12.0144	-5.9	-12.0352	-20.8	-12.0341	1.1	-12.0467	-12.6			-12.0637		-12.0965	-32.8	-12.1134	-16.9
									-20.9		-92.9		-98.8		-119.6		-118.5		-131.1				-148.1		-180.9		-197.8
	007B0063	233630	599160	sec. 1972		-12.3379		-12.3576	-19.7			-12.3833						-12.4049				-12.4114		-12.439	-27.6	-12.4517	-12.7
									-19.7				-45.4						-67				-73.5		-101.1		-113.8
	007B0064	230310	599040	sec. 1972		-12.5962		-12.6085	-12.3			-12.6163						-12.6298				-12.6407		-12.6767	-36		
									-12.3				-20.1						-33.6				-44.5		-80.5		
	007B0079	233150	599940	sec. 1972		-13.0097		-13.0269	-17.2			-13.0541						-13.0791				-13.0854		-13.1125	-27.1		
									-17.2				-44.4						-69.4				-75.7		-102.8		
	007B0102	235160	594800	sec. 1972		-13.3255		-13.3484	-22.9	-13.3908	-42.4	-13.3907	0.1	-13.4077	-17	-13.4039	3.8	-13.4108	-6.9			-13.4226		-13.448	-25.4	-13.4605	-12.5
									-22.9		-65.3		-65.2		-82.2		-78.4		-85.3				-97.1		-122.5		-135
	007B0112	235430	593430	sec. 1972		-13.1544		-13.1767	-22.3	-13.2145	-37.8	-13.2149	-0.4	-13.2313	-16.4	-13.2282	3.1	-13.2363	-8.1			-13.247		-13.2714	-24.4		
									-22.3		-60.1		-60.5		-76.9		-73.8		-81.9				-92.6		-117		
	007B0114	234960	591220	sec. 1972		-13.9636		-13.9884	-24.8	-14.0416	-53.2	-14.041	0.6	-14.0585	-17.5	-14.0605	-2	-14.0785	-18			-14.1077		-14.1395	-31.8		
									-24.8		-78		-77.4		-94.9		-96.9		-114.9				-144.1		-175.9		
	007B0123	236170	591230	sec. 1972		-13.2699		-13.2985	-28.6	-13.3568	-58.3	-13.3557	1.1									-13.3999					
									-28.6		-86.9		-85.8										-130				
	007B0126	238100	590440	sec. 1972		-14.0648		-14.0994	-34.6																		
									-34.6																		
	007B0139	236930	595320	sec. 1972		-12.6481		-12.6679	-19.8	-12.7561	-88.2	-12.7593	-3.2														
									-19.8		-108		-111.2														
	007B0144	237830	593440	sec. 1972		-13.7309		-13.7599	-29			-13.8575						-13.8829				-13.9033		-13.9356	-32.3	-13.9331	2.5
									-29				-126.6						-152				-172.4		-204.7		-202.2
	007B0158	233550	587600	sec. 1972		-13.9538		-13.9764	-22.6			-14.01		-14.0223	-12.3	-14.022	0.3	-14.0306	-8.6			-14.0439		-14.0696	-25.7	-14.084	-14.4
									-22.6				-56.2		-68.5		-68.2		-76.8				-90.1		-115.8		-130.2
	007B0160	238780	590580	sec. 1972		-12.9706		-12.9895	-18.9			-13.0898		-13.1063	-16.5			-13.117									
									-18.9				-119.2		-135.7				-146.4								
	007B0174	233040	588980	sec. 1972		-13.65		-13.6662	-16.2	-13.693	-26.8	-13.6931	-0.1	-13.7067	-13.6			-13.7162				-13.729		-13.7626	-33.6	-13.7726	-10
									-16.2		-43		-43.1		-56.7				-66.2				-79		-112.6		-122.6
	007B0175	233820	589100	sec. 1972		-13.6854		-13.7089	-23.5	-13.7319	-23	-13.7323	-0.4	-13.7466	-14.3	-13.75	-3.4	-13.7751	-25.1			-13.8213		-13.8649	-43.6	-13.882	-17.1
									-23.5		-46.5		-46.9		-61.2		-64.6		-89.7				-135.9		-179.5		-196.6
	007B0176	234020	590040	sec. 1972		-13.9579		-13.9801	-22.2																		
									-22.2																		
	007B0178	238830	592920	sec. 1972		-13.8855		-13.9167	-31.2			-14.0204						-14.0491				-14.0738		-14.111	-37.2	-14.1336	-22.6
									-31.2				-134.9						-163.6				-188.3		-225.5		-248.1
	007B0179	234200	596170	sec. 1972		-13.1331		-13.153	-19.9			-13.1829		-13.1977	-14.8	-13.1939	3.8	-13.1988	-4.9	-13.221	-22.2	-13.2085	12.5	-13.2394	-30.9	-13.2491	-9.7
									-19.9				-49.8		-64.6		-60.8		-65.7		-87.9		-75.4		-106.3		-116
	007B0180	238670	596190	sec. 1972		-12.1625		-12.1865	-24	-12.2635	-77	-12.2698	-6.3	-12.2888	-19	-12.2892	-0.4	-12.3005	-11.3	-12.3293	-28.8	-12.3227	6.6	-12.3527	-30	-12.37	-17.3
									-24		-101		-107.3		-126.3		-126.7		-138		-166.8		-160.2		-190.2		-207.5
	007B0181	233810	597160	sec. 1972		-13.5203		-13.5396	-19.3			-13.566						-13.583				-13.5891		-13.6144	-25.3	-13.6217	-7.3
									-19.3				-45.7						-62.7				-68.8		-94.1		-101.4
	007B0182	230340	593770	sec. 1972		-11.6114		-11.6264	-15			-11.6305						-11.6396									
									-15				-19.1						-28.2								
	007B0183	235980	595290	sec. 1972		-13.4926		-13.5206	-28																		
									-28																		
	007B0184	233960	598650	sec. 1972		-13.2512		-13.2699	-18.7																		
									-18.7																		
	007C0005	220130	576630	sec. 1972		-7.6317		-7.6462	-14.5			-7.6411		-7.6517	-10.6	-7.6504	1.3	-7.6536	-3.2			-7.6546		-7.6803	-25.7	-7.6931	-12.8
									-14.5				-9.4		-20		-18.7		-21.9				-22.9		-48.6		-61.4
	007C0006	220700	576530	sec. 1972		-10.7603		-10.7743	-14			-10.7715		-10.7826	-11.1	-10.7825	0.1	-10.7854	-2.9			-10.7871		-10.8135	-26.4	-10.8247	-11.2
									-14				-11.2		-22.3		-22.2		-25.1				-26.8		-53.2		-64.4
	007C0009	229130	576000	sec. 1972		-12.7057		-12.7213	-15.6			-12.7386		-12.7554	-16.8			-12.764		-12.7817	-17.7	-12.7745	7.2	-12.7943	-19.8	-12.8044	-10.1
									-15.6				-32.9		-49.7				-58.3		-76		-68.8		-88.6		-98.7
	007C0010	229240	576770	sec. 1972		-13.2534		-13.2703	-16.9			-13.2859		-13.3048	-18.9			-13.3118		-13.3299	-18.1	-13.3233	6.6	-13.3447	-21.4	-13.3562	-11.5
									-16.9				-32.5		-51.4				-58.4		-76.5		-69.9		-91.3		-102.8
	007C0011	221240	577260	sec. 1972		-10.9129		-10.9246	-11.7			-10.9255		-10.9383	-12.8	-10.9369	1.4	-10.9409	-4			-10.9413		-10.9749	-33.6	-10.9939	-19
									-11.7				-12.6		-25.4		-24		-28				-28.4		-62		-81
	007C0013	222210	577540	sec. 1972		-11.4223		-11.4324	-10.1			-11.4358		-11.45	-14.2	-11.448	2	-11.4527	-4.7			-11.4545		-11.4831	-28.6	-11.5029	-19.8
									-10.1				-13.5		-27.7		-25.7		-30.4				-32.2		-60.8		-80.6
	007C0014	229760	577620	sec. 1972		-13.6384		-13.6529	-14.5			-13.6589		-13.6741	-15.2			-13.6768		-13.6915	-14.7	-13.685	6.5	-13.7029	-17.9	-13.7127	-9.8
									-14.5				-20.5		-35.7				-38.4		-53.1		-46.6		-64.5		-74.3
	007C0015	229920	577900	sec. 1972		-13.6155		-13.6278	-12.3			-13.6377		-13.6463	-8.6			-13.6486									
									-12.3				-22.2		-30.8				-33.1								
	007C0019	223070	578500	sec. 1972		-11.4998		-11.513	-13.2			-11.5163		-11.5292	-12.9	-11.5261	3.1	-11.5314	-5.3			-11.5329		-11.5663	-33.4	-11.5852	-18.9
									-13.2				-16.5		-29.4		-26.3		-31.6				-33.1		-66.5		-85.4
	007C0020	223730	578790	sec. 1972		-13.3751		-13.3889	-13.8																		
									-13.8																		
	007C0021	224190	579120	sec. 1972		-13.7316		-13.7477	-16.1			-13.7507		-13.7616	-10.9	-13.7585	3.1	-13.763	-4.5			-13.7627		-13.7912	-28.5	-13.806	-14.8
									-16.1				-19.1		-30		-26.9		-31.4				-31.1		-59.6		-74.4
	007C0022	224720	579670	sec. 1972		-14.0681		-14.0832	-15.1			-14.0834		-14.0923	-8.9	-14.0895	2.8	-14.0928	-3.3			-14.0917		-14.113	-21.3	-14.1281	-15.1
									-15.1				-15.3		-24.2		-21.4		-24.7				-23.6		-44.9		-60
	007C0024	225340	579990	sec. 1972		-11.94		-11.9587	-18.7			-11.9562		-11.965	-8.8	-11.9631	1.9	-11.9657	-2.6			-11.964		-11.9816	-17.6	-11.9955	-13.9
									-18.7				-16.2		-25		-23.1		-25.7				-24		-41.6		-55.5

	007C0032	226020	580340	sec. 1972		-13.2898		-13.3094	-19.6																	
									-19.6																	
	007C0033	226820	580680	sec. 1972		-13.6315		-13.6516	-20.1			-13.654		-13.6629	-8.9	-13.6633	-0.4	-13.6668	-3.5							
									-20.1				-22.5		-31.4		-31.8		-35.3							
	007C0037	223240	581520	sec. 1972		-12.7612		-12.7765	-15.3			-12.7743		-12.7848	-10.5			-12.7855				-12.7825		-12.8062	-23.7	-12.8234	-17.2
									-15.3				-13.1		-23.6				-24.3				-21.3		-45		-62.2
	007C0038	225050	581000	sec. 1972		-13.7572		-13.7805	-23.3			-13.7987		-13.816	-17.3	-13.8184	-2.4	-13.8325	-14.1			-13.8381		-13.8618	-23.7		
									-23.3				-41.5		-58.8		-61.2		-75.3				-80.9		-104.6		
	007C0040	228000	581040	sec. 1972		-13.2132		-13.2367	-23.5			-13.2802		-13.2871	-6.9	-13.2846	2.5	-13.2916	-7			-13.2929					
									-23.5				-67		-73.9		-71.4		-78.4				-79.7				
	007C0042	229160	581550	sec. 1972		-13.2452		-13.256	-10.8			-13.2652		-13.2726	-7.4	-13.2673	5.3	-13.2731	-5.8			-13.2707		-13.2848	-14.1	-13.2907	-5.9
									-10.8				-20		-27.4		-22.1		-27.9				-25.5		-39.6		-45.5
	007C0050	220880	583930	sec. 1972		-13.969		-13.9828	-13.8			-14.0016						-14.0151									
									-13.8				-32.6						-46.1								
	007C0051	220960	583380	sec. 1972		-13.7342		-13.7487	-14.5																		
									-14.5																		
	007C0053	221920	584400	sec. 1972		-12.84		-12.8522	-12.2			-12.8478		-12.8514	-3.6			-12.8549				-12.8465		-12.8588	-12.3	-12.8641	-5.3
									-12.2				-7.8		-11.4				-14.9				-6.5		-18.8		-24.1
	007C0058	223160	584560	sec. 1972		-10.0747		-10.0862	-11.5	-10.0885	-2.3	-10.0821	6.4	-10.0862	-4.1	-10.0845	1.7	-10.0902	-5.7	-10.0907	-0.5	-10.0833	7.4	-10.091	-7.7	-10.1005	-9.5
									-11.5		-13.8		-7.4		-11.5		-9.8		-15.5		-16		-8.6		-16.3		-25.8
	007C0061	228010	584970	sec. 1972		-12.4194		-12.4317	-12.3			-12.4411						-12.4507				-12.4516		-12.4695	-17.9	-12.4781	-8.6
									-12.3				-21.7						-31.3				-32.2		-50.1		-58.7
	007C0062	229120	584500	sec. 1972		-13.4194		-13.4287	-9.3			-13.4332						-13.4434				-13.4523		-13.4657	-13.4	-13.4866	-20.9
									-9.3				-13.8						-24				-32.9		-46.3		-67.2
	007C0064	224650	585050	sec. 1972		-12.497		-12.5093	-12.3	-12.5182	-8.9	-12.5129	5.3	-12.518	-5.1	-12.516	2	-12.5233	-7.3	-12.5257	-2.4	-12.5187	7	-12.5295	-10.8	-12.538	-8.5
									-12.3		-21.2		-15.9		-21		-19		-26.3		-28.7		-21.7		-32.5		-41
	007C0065	225460	585200	sec. 1972		-12.7936		-12.8065	-12.9	-12.8158	-9.3																
									-12.9		-22.2																
	007C0066	226520	585540	sec. 1972		-13.1112		-13.125	-13.8	-13.139	-14	-13.1306	8.4	-13.1393	-8.7	-13.1377	1.6	-13.1385	-0.8	-13.1475	-9	-13.1378	9.7	-13.1536	-15.8	-13.154	-0.4
									-13.8		-27.8		-19.4		-28.1		-26.5		-27.3		-36.3		-26.6		-42.4		-42.8
	007C0067	226710	585200	sec. 1972		-13.4579		-13.469	-11.1	-13.4818	-12.8	-13.4752	6.6	-13.4808	-5.6	-13.4795	1.3	-13.4833	-3.8	-13.4931	-9.8	-13.484	9.1				
									-11.1		-23.9		-17.3		-22.9		-21.6		-25.4		-35.2		-26.1				
	007C0072	226440	586590	sec. 1972		-10.4845		-10.5007	-16.2	-10.5067	-6	-10.5006	6.1	-10.5038	-3.2	-10.5034	0.4	-10.5052	-1.8	-10.5112	-6	-10.5024	8.8	-10.518	-15.6	-10.5171	0.9
									-16.2		-22.2		-16.1		-19.3		-18.9		-20.7		-26.7		-17.9		-33.5		-32.6
	007C0073	226480	586270	sec. 1972		-12.9237		-12.939	-15.3	-12.9462	-7.2	-12.9401	6.1	-12.9426	-2.5	-12.9415	1.1	-12.9426	-1.1	-12.9495	-6.9	-12.9404	9.1	-12.9562	-15.8	-12.9538	2.4
									-15.3		-22.5		-16.4		-18.9		-17.8		-18.9		-25.8		-16.7		-32.5		-30.1
	007C0074	226770	586610	sec. 1972		-13.1351		-13.1501	-15	-13.1619	-11.8	-13.157	4.9	-13.1599	-2.9	-13.1584	1.5	-13.1611	-2.7	-13.1685	-7.4	-13.1601	8.4	-13.1742	-14.1	-13.172	2.2
									-15		-26.8		-21.9		-24.8		-23.3		-26		-33.4		-25		-39.1		-36.9
	007C0075	227630	586560	sec. 1972		-12.8787		-12.8938	-15.1	-12.8994	-5.6	-12.8945	4.9	-12.8969	-2.4	-12.8951	1.8	-12.8971	-2	-12.904	-6.9	-12.8953	8.7	-12.91	-14.7	-12.9074	2.6
									-15.1		-20.7		-15.8		-18.2		-16.4		-18.4		-25.3		-16.6		-31.3		-28.7
	007C0076	228470	586620	sec. 1972		-13.6004		-13.6193	-18.9																		
									-18.9																		
	007C0077	229430	586380	sec. 1972		-11.8722		-11.8841	-11.9	-11.8886	-4.5	-11.8813	7.3	-11.8869	-5.6	-11.8857	1.2	-11.8881	-2.4	-11.8943	-6.2	-11.8863	8	-11.9015	-15.2	-11.9025	-1
									-11.9		-16.4		-9.1		-14.7		-13.5		-15.9		-22.1		-14.1		-29.3		-30.3
	007C0081	225980	587170	sec. 1972		-12.8114		-12.8277	-16.3			-12.8259						-12.8282		-12.8338	-5.6	-12.824	9.8	-12.8409	-16.9	-12.8388	2.1
									-16.3				-14.5						-16.8		-22.4		-12.6		-29.5		-27.4
	007C0082	228820	587410	sec. 1972		-12.7293		-12.745	-15.7	-12.7594	-14.4	-12.7532	6.2	-12.7603	-7.1			-12.7596				-12.7604		-12.7785	-18.1	-12.8005	-22
									-15.7		-30.1		-23.9		-31				-30.3				-31.1		-49.2		-71.2
	007C0084	224950	587430	sec. 1972		-13.1293		-13.165	-35.7																		
									-35.7																		
	007C0091	225150	587220	sec. 1972		-12.6317		-12.6501	-18.4			-12.6499						-12.6522		-12.6584	-6.2	-12.6478	10.6	-12.6634	-15.6	-12.6621	1.3
									-18.4				-18.2						-20.5		-26.7		-16.1		-31.7		-30.4
	007C0105	224290	581050	sec. 1972		-13.4359		-13.4492	-13.3			-13.4677		-13.4835	-15.8												
									-13.3				-31.8		-47.6												
	007C0106	225720	581080	sec. 1972		-14.1879		-14.2074	-19.5			-14.2162		-14.2309	-14.7	-14.2294	1.5	-14.2431	-13.7			-14.2515		-14.268	-16.5	-14.2871	-19.1
									-19.5				-28.3		-43		-41.5		-55.2				-63.6		-80.1		-99.2
	007C0109	223020	582290	sec. 1972		-13.9086		-13.9232	-14.6			-13.9193		-13.9279	-8.6			-13.9287				-13.9242					
									-14.6				-10.7		-19.3				-20.1				-15.6				
	007C0113	222620	583040	sec. 1972		-13.3814		-13.3962	-14.8			-13.4059		-13.4153	-9.4			-13.4196				-13.4181					
									-14.8				-24.5		-33.9				-38.2				-36.7				
	007C0125	226130	585330	sec. 1972		-12.8206		-12.8336	-13	-12.8403	-6.7	-12.8337	6.6	-12.8405	-6.8	-12.8383	2.2	-12.8455	-7.2	-12.8476	-2.1	-12.8376	10	-12.8482	-10.6	-12.8533	-5.1
									-13		-19.7		-13.1		-19.9		-17.7		-24.9		-27		-17		-27.6		-32.7
	007C0134	221440	576170	sec. 1972		-11.4762		-11.4907	-14.5			-11.4926															
									-14.5				-16.4														
	007C0136	222510	578150	sec. 1972		-12.9937		-13.005	-11.3			-13.0056		-13.0184	-12.8	-13.016	2.4										
									-11.3				-11.9		-24.7		-22.3										
	007C0137	229800	581650	sec. 1972		-13.8996		-13.9107	-11.1			-13.9212		-13.9252	-4	-13.923	2.2	-13.929	-6			-13.9261		-13.9419	-15.8	-13.9466	-4.7
									-11.1				-21.6		-25.6		-23.4		-29.4				-26.5		-42.3		-47
	007C0138	223520	581150	sec. 1972		-14.4803		-14.4976	-17.3			-14.5502		-14.5723	-22.1	-14.5717	0.6	-14.5908	-19.1								
									-17.3				-69.9		-92		-91.4		-110.5								
	007C0139	222260	583760	sec. 1972		-12.9764		-12.9891	-12.7			-12.99		-12.9975	-7.5			-13.0011				-12.9963					
									-12.7				-13.6		-21.1				-24.7				-19.9				
	007C0140	222620	584760	sec. 1972		-13.1423		-13.1537	-11.4			-13.1495		-13.154	-4.5			-13.1574				-13.1506		-13.1592	-8.6		
									-11.4				-7.2		-11.7				-15.1				-8.3		-16.9		
	007C0141	223720	584770	sec. 1972		-13.0991		-13.1113	-12.2	-13.1151	-3.8	-13.1086	6.5	-13.1127	-4.1	-13.1116	1.1	-13.1169	-5.3	-13.1172	-0.3	-13.1105	6.7	-13.1201	-9.6	-13.1279	-7.8
									-12.2		-16		-9.5		-13.6		-12.5		-17.8		-18.1		-11.4		-21		-28.8

	007C0142	222620	585700	sec. 1972		-10.2147		-10.2291	-14.4			-10.2274		-10.2313	-3.9	-10.2291	2.2	-10.2338	-4.7	-10.2365	-2.7	-10.2277	8.8	-10.237	-9.3	-10.2451	-8.1
									-14.4				-12.7		-16.6		-14.4		-19.1		-21.8		-13		-22.3		-30.4
	007D0004	233030	576390	sec. 1972		-12.7194		-12.735	-15.6			-12.7542						-12.7683				-12.7764		-12.7935	-17.1	-12.8044	-10.9
									-15.6				-34.8						-48.9				-57		-74.1		-85
	007D0010	232280	577520	sec. 1972		-12.9352		-12.9533	-18.1			-12.9689				-12.9779		-12.9838	-5.9			-12.9899					
									-18.1				-33.7				-42.7		-48.6				-54.7				
	007D0018	230160	579460	sec. 1972		-13.4777		-13.488	-10.3			-13.4964		-13.5041	-7.7			-13.5032		-13.5166	-13.4	-13.5069	9.7	-13.5208	-13.9	-13.53	-9.2
									-10.3				-18.7		-26.4				-25.5		-38.9		-29.2		-43.1		-52.3
	007D0027	231320	580360	sec. 1972		-14.2406		-14.2478	-7.2			-14.2578		-14.2653	-7.5			-14.2666		-14.2812	-14.6	-14.271	10.2	-14.2865	-15.5	-14.2942	-7.7
									-7.2				-17.2		-24.7				-26		-40.6		-30.4		-45.9		-53.6
	007D0029	233240	580790	sec. 1972		-12.5007		-12.5207	-20			-12.547		-12.5554	-8.4	-12.5561	-0.7	-12.5621	-6	-12.582	-19.9	-12.5704	11.6	-12.59	-19.6	-12.6	-10
									-20				-46.3		-54.7		-55.4		-61.4		-81.3		-69.7		-89.3		-99.3
	007D0051	230430	583960	sec. 1972		-13.3591		-13.3718	-12.7			-13.3954				-13.4062		-13.413	-6.8			-13.4216		-13.4362	-14.6		
									-12.7				-36.3				-47.1		-53.9				-62.5		-77.1		
	007D0052	231190	583530	sec. 1972		-13.1932		-13.206	-12.8			-13.2245				-13.2302		-13.2365	-6.3			-13.2386		-13.2557	-17.1	-13.2678	-12.1
									-12.8				-31.3				-37		-43.3				-45.4		-62.5		-74.6
	007D0060	233690	584290	sec. 1972		-11.6754		-11.6993	-23.9																		
									-23.9																		
	007D0061	234240	584870	sec. 1972		-13.7432		-13.7695	-26.3			-13.8033				-13.8172		-13.825	-7.8			-13.8347		-13.855	-20.3	-13.8688	-13.8
									-26.3				-60.1				-74		-81.8				-91.5		-111.8		-125.6
	007D0065	231400	585520	sec. 1972		-12.518		-12.5301	-12.1	-12.576	-45.9	-12.564	12	-12.5755	-11.5	-12.577	-1.5	-12.5825	-5.5	-12.5996	-17.1	-12.6007	-1.1	-12.6132	-12.5	-12.6381	-24.9
									-12.1		-58		-46		-57.5		-59		-64.5		-81.6		-82.7		-95.2		-120.1
	007D0066	234600	585500	sec. 1972		-14.0081		-14.0388	-30.7			-14.1012				-14.1192		-14.1288	-9.6								
									-30.7				-93.1				-111.1		-120.7								
	007D0067	239130	585370	sec. 1972		-13.4776		-13.5168	-39.2			-13.5959		-13.608	-12.1			-13.6201				-13.6356		-13.6594	-23.8	-13.6781	-18.7
									-39.2				-118.3		-130.4				-142.5				-158		-181.8		-200.5
	007D0069	233720	586910	sec. 1972		-13.7257		-13.7491	-23.4			-13.7801		-13.7922	-12.1	-13.7918	0.4	-13.7986	-6.8			-13.8094		-13.8305	-21.1		
									-23.4				-54.4		-66.5		-66.1		-72.9				-83.7		-104.8		
	007D0070	235250	587000	sec. 1972		-14.3392		-14.3687	-29.5			-14.41		-14.4219	-11.9			-14.4298				-14.4419		-14.4611	-19.2	-14.4777	-16.6
									-29.5				-70.8		-82.7				-90.6				-102.7		-121.9		-138.5
	007D0072	239060	586050	sec. 1972		-14.3613		-14.4045	-43.2																		
									-43.2																		
	007D0073	235220	587320	sec. 1972		-14.6347		-14.6651	-30.4			-14.7065		-14.72	-13.5			-14.7291				-14.7421		-14.7618	-19.7	-14.7794	-17.6
									-30.4				-71.8		-85.3				-94.4				-107.4		-127.1		-144.7
	007D0075	234420	586800	sec. 1972		-14.0526		-14.0788	-26.2																		
									-26.2																		
	007D0089	235480	586680	sec. 1972		-13.074		-13.1032	-29.2																		
									-29.2																		
	007D0096	233020	584700	sec. 1972		-12.6648		-12.6834	-18.6	-12.7051	-21.7	-12.7025	2.6	-12.7097	-7.2												
									-18.6		-40.3		-37.7		-44.9												
	007D0105	231120	581530	sec. 1972		-13.2848		-13.299	-14.2			-13.311		-13.3159	-4.9												
									-14.2				-26.2		-31.1												
	007D0129	239320	583940	sec. 1972		-14.1924		-14.2339	-41.5																		
									-41.5																		
	007D0136	232070	582140	sec. 1972		-13.1941		-13.2186	-24.5																		
									-24.5																		
	007D0137	231710	582960	sec. 1972		-11.6838		-11.694	-10.2			-11.706				-11.7114		-11.716	-4.6			-11.7167		-11.735	-18.3	-11.7389	-3.9
									-10.2				-22.2				-27.6		-32.2				-32.9		-51.2		-55.1
	007D0138	238910	586840	sec. 1972		-14.0096		-14.0461	-36.5			-14.1271		-14.1399	-12.8			-14.1498									
									-36.5				-117.5		-130.3				-140.2								
	007D0139	235780	580670	sec. 1972		-8.225		-8.2444	-19.4	-8.281	-36.6	-8.2808	0.2	-8.2928	-12	-8.2933	-0.5	-8.3004	-7.1	-8.3178	-17.4						
									-19.4		-56		-55.8		-67.8		-68.3		-75.4		-92.8						
	007D0140	236920	575750	sec. 1972		-10.3375		-10.3499	-12.4	-10.3723	-22.4	-10.3718	0.5	-10.3821	-10.3			-10.3858				-10.3924		-10.4184	-26	-10.4163	2.1
									-12.4		-34.8		-34.3		-44.6				-48.3				-54.9		-80.9		-78.8
	007D0142	232610	581580	sec. 1972		-13.5087		-13.5252	-16.5																		
									-16.5																		
	007D0143	233190	579140	sec. 1972		-13.6399		-13.6589	-19																		
									-19																		
	007D0144	232850	578370	sec. 1972		-13.5675		-13.5845	-17			-13.6103				-13.6229		-13.6294	-6.5			-13.639		-13.6614	-22.4	-13.6728	-11.4
									-17				-42.8				-55.4		-61.9				-71.5		-93.9		-105.3
	007D0145	233670	575290	sec. 1972		-11.9399		-11.9588	-18.9			-11.9752						-11.9885				-11.995		-12.0107	-15.7	-12.0213	-10.6
									-18.9				-35.3						-48.6				-55.1		-70.8		-81.4
	007D0146	232450	580970	sec. 1972		-14.1363		-14.1481	-11.8			-14.1752		-14.1839	-8.7												
									-11.8				-38.9		-47.6												
	007D0147	230150	578500	sec. 1972		-13.7366		-13.7469	-10.3			-13.7561		-13.7655	-9.4			-13.7657		-13.7795	-13.8	-13.7723	7.2	-13.7874	-15.1	-13.7993	-11.9
									-10.3				-19.5		-28.9				-29.1		-42.9		-35.7		-50.8		-62.7
	007D0148	230660	580070	sec. 1972		-14.3692		-14.378	-8.8			-14.3959		-14.4043	-8.4			-14.4061		-14.4242	-18.1	-14.4159	8.3	-14.4353	-19.4	-14.4472	-11.9
									-8.8				-26.7		-35.1				-36.9		-55		-46.7		-66.1		-78
	007D0149	239360	578350	sec. 1972		-11.0943		-11.1147	-20.4	-11.1498	-35.1	-11.1507	-0.9	-11.1585	-7.8	-11.162	-3.5	-11.1681	-6.1	-11.1801	-12	-11.1739	6.2	-11.1893	-15.4	-11.1995	-10.2
									-20.4		-55.5		-56.4		-64.2		-67.7		-73.8		-85.8		-79.6		-95		-105.2
	007E0008	248250	589310	sec. 1972		-14.99		-15.0327	-42.7			-15.1612															
									-42.7				-171.2														
	007E0009	243840	590920	sec. 1972		-13.9341		-13.9687	-34.6	-14.0698	-101.1	-14.086	-16.2	-14.0996	-13.6	-14.1037	-4.1	-14.1183	-14.6	-14.1566	-38.3	-14.1475	9.1	-14.1926	-45.1	-14.232	-39.4
									-34.6		-135.7		-151.9		-165.5		-169.6		-184.2		-222.5		-213.4		-258.5		-297.9
	007E0014	248210	589980	sec. 1972		-14.447		-14.4869	-39.9			-14.6074						-14.6427									
									-39.9				-160.4						-195.7								

	007E0018	243060	591960	sec. 1972		-13.0964		-13.1327	-36.3	-13.2927	-160	-13.3081	-15.4	-13.3239	-15.8	-13.327	-3.1	-13.344	-17	-13.3817	-37.7	-13.3716	10.1	-13.4148	-43.2	-13.4455	-30.7
									-36.3		-196.3		-211.7		-227.5		-230.6		-247.6		-285.3		-275.2		-318.4		-349.1
	007E0019	243140	591380	sec. 1972		-11.5529		-11.5873	-34.4	-11.7003	-113	-11.7169	-16.6	-11.7336	-16.7	-11.7385	-4.9	-11.7627	-24.2	-11.8002	-37.5	-11.7911	9.1	-11.8324	-41.3	-11.8617	-29.3
									-34.4		-147.4		-164		-180.7		-185.6		-209.8		-247.3		-238.2		-279.5		-308.8
	007E0021	249360	591640	sec. 1972		-14.5344		-14.5759	-41.5																	-14.8158	
									-41.5																		-281.4
	007E0022	240190	592760	sec. 1972		-13.805		-13.8375	-32.5			-13.9476						-13.9825									
									-32.5				-142.6						-177.5								
	007E0023	242240	592410	sec. 1972		-12.0054		-12.0383	-32.9	-12.1407	-102.4	-12.1555	-14.8	-12.1715	-16	-12.1748	-3.3	-12.1901	-15.3	-12.2263	-36.2	-12.2161	10.2	-12.2572	-41.1	-12.2872	-30
									-32.9		-135.3		-150.1		-166.1		-169.4		-184.7		-220.9		-210.7		-251.8		-281.8
	007E0028	248760	592260	sec. 1972		-13.6091		-13.6437	-34.6			-13.759						-13.7877									
									-34.6				-149.9						-178.6								
	007E0029	240830	593140	sec. 1972		-13.5334		-13.5671	-33.7			-13.6842						-13.7223				-13.7563		-13.7997	-43.4	-13.8274	-27.7
									-33.7				-150.8						-188.9				-222.9		-266.3		-294
	007E0030	241860	593490	sec. 1972		-12.6724		-12.7049	-32.5			-12.8201						-12.858				-12.8845		-12.9301	-45.6		
									-32.5				-147.7						-185.6				-212.1		-257.7		
	007E0031	242050	593650	sec. 1972		-11.4414		-11.4729	-31.5	-11.5754	-102.5	-11.5884	-13	-11.607	-18.6	-11.6078	-0.8	-11.6241	-16.3	-11.662	-37.9	-11.6506	11.4	-11.693	-42.4	-11.7217	-28.7
									-31.5		-134		-147		-165.6		-166.4		-182.7		-220.6		-209.2		-251.6		-280.3
	007E0032	248040	593620	sec. 1972		-13.5038		-13.5355	-31.7			-13.6467						-13.6783				-13.7073		-13.739	-31.7	-13.7641	-25.1
									-31.7				-142.9						-174.5				-203.5		-235.2		-260.3
	007E0035	241130	594920	sec. 1972		-13.5763		-13.6059	-29.6	-13.7039	-98	-13.7147	-10.8	-13.7348	-20.1	-13.7345	0.3	-13.7504	-15.9	-13.7853	-34.9	-13.7804	4.9	-13.8155	-35.1	-13.8393	-23.8
									-29.6		-127.6		-138.4		-158.5		-158.2		-174.1		-209		-204.1		-239.2		-263
	007E0036	241560	594040	sec. 1972		-12.6069		-12.6394	-32.5	-12.7644	-125	-12.7777	-13.3	-12.8013	-23.6	-12.8033	-2	-12.8213	-18	-12.8607	-39.4			-12.8999		-12.9273	-27.4
									-32.5		-157.5		-170.8		-194.4		-196.4		-214.4		-253.8				-293		-320.4
	007E0037	241840	594780	sec. 1972		-12.5124		-12.543	-30.6	-12.6455	-102.5	-12.6573	-11.8	-12.6787	-21.4	-12.6799	-1.2	-12.6955	-15.6	-12.7326	-37.1	-12.7274	5.2	-12.7671	-39.7	-12.7931	-26
									-30.6		-133.1		-144.9		-166.3		-167.5		-183.1		-220.2		-215		-254.7		-280.7
	007E0044	242940	595570	sec. 1972		-13.1814		-13.2111	-29.7	-13.3183	-107.2	-13.3304	-12.1	-13.3496	-19.2	-13.3516	-2	-13.3658	-14.2			-13.3983		-13.4378	-39.5	-13.4628	-25
									-29.7		-136.9		-149		-168.2		-170.2		-184.4				-216.9		-256.4		-281.4
	007E0047	247970	595600	sec. 1972		-13.5489		-13.5797	-30.8			-13.703						-13.7356									
									-30.8				-154.1						-186.7								
	007E0049	243600	596140	sec. 1972		-13.1163		-13.1472	-30.9	-13.2509	-103.7	-13.2625	-11.6	-13.2803	-17.8	-13.2827	-2.4	-13.2979	-15.2			-13.3267		-13.3655	-38.8	-13.3913	-25.8
									-30.9		-134.6		-146.2		-164		-166.4		-181.6				-210.4		-249.2		-275
	007E0051	248120	596000	sec. 1972		-9.5518		-9.5819	-30.1																		
									-30.1																		
	007E0052	248780	596600	sec. 1972		-13.2766		-13.3035	-26.9			-13.42						-13.4496				-13.4777		-13.5095	-31.8		
									-26.9				-143.4						-173				-201.1		-232.9		
	007E0053	249100	596100	sec. 1972		-13.2279		-13.2574	-29.5																		
									-29.5																		
	007E0054	243480	597920	sec. 1972		-12.7181		-12.7456	-27.5	-12.851	-105.4	-12.8616	-10.6	-12.8796	-18	-12.8798	-0.2	-12.8963	-16.5			-12.9223		-12.9621	-39.8	-12.9869	-24.8
									-27.5		-132.9		-143.5		-161.5		-161.7		-178.2				-204.2		-244		-268.8
	007E0057	246820	597630	sec. 1972		-12.6511		-12.6783	-27.2																		
									-27.2																		
	007E0058	248140	597380	sec. 1972		-12.9616		-12.9905	-28.9	-13.1109	-120.4	-13.1239	-13	-13.1458	-21.9			-13.1647				-13.1957		-13.2346	-38.9	-13.2613	-26.7
									-28.9		-149.3		-162.3		-184.2				-203.1				-234.1		-273		-299.7
	007E0059	243030	598880	sec. 1972		-12.9144		-12.9403	-25.9			-13.0492						-13.081				-13.1041		-13.1413	-37.2	-13.1633	-22
									-25.9				-134.8						-166.6				-189.7		-226.9		-248.9
	007E0060	243980	598540	sec. 1972		-13.3709		-13.3969	-26	-13.5005	-103.6	-13.5129	-12.4	-13.5291	-16.2	-13.5286	0.5	-13.5445	-15.9			-13.5709		-13.6103	-39.4	-13.6355	-25.2
									-26		-129.6		-142		-158.2		-157.7		-173.6				-200		-239.4		-264.6
	007E0062	247270	598720	sec. 1972		-12.4985		-12.5238	-25.3	-12.6321	-108.3	-12.6419	-9.8	-12.6616	-19.7	-12.6597	1.9	-12.678	-18.3			-12.7035		-12.743	-39.5	-12.7661	-23.1
									-25.3		-133.6		-143.4		-163.1		-161.2		-179.5				-205		-244.5		-267.6
	007E0063	247490	598100	sec. 1972		-12.6263		-12.6526	-26.3	-12.7618	-109.2	-12.7718	-10	-12.7922	-20.4	-12.7917	0.5	-12.812	-20.3			-12.84		-12.8812	-41.2	-12.9037	-22.5
									-26.3		-135.5		-145.5		-165.9		-165.4		-185.7				-213.7		-254.9		-277.4
	007E0065	242400	599670	sec. 1972		-13.4226		-13.446	-23.4			-13.5448						-13.5752				-13.5946		-13.6307	-36.1	-13.6511	-20.4
									-23.4				-122.2						-152.6				-172		-208.1		-228.5
	007E0066	243700	599070	sec. 1972		-12.8407		-12.8656	-24.9			-12.9395						-12.9692								-13.0492	
									-24.9				-98.8						-128.5								-208.5
	007E0067	246910	599780	sec. 1972		-13.0181		-13.0444	-26.3	-13.1521	-107.7	-13.165	-12.9	-13.1863	-21.3	-13.1843	2	-13.2028	-18.5			-13.2282		-13.2688	-40.6	-13.2937	-24.9
									-26.3		-134		-146.9		-168.2		-166.2		-184.7				-210.1		-250.7		-275.6
	007E0068	249260	598980	sec. 1972		-12.0347		-12.0589	-24.2	-12.1661	-107.2	-12.1771	-11	-12.1981	-21			-12.2142				-12.2455		-12.2844	-38.9	-12.3115	-27.1
									-24.2		-131.4		-142.4		-163.4				-179.5				-210.8		-249.7		-276.8
	007E0069	249980	599360	sec. 1972		-7.1926		-7.2168	-24.2	-7.3231	-106.3																
									-24.2		-130.5																
	007E0084	240420	595220	sec. 1972		-13.291		-13.3193	-28.3	-13.4151	-95.8	-13.4255	-10.4														
									-28.3		-124.1		-134.5														
	007E0094	244220	591400	sec. 1972		-13.2717		-13.3072	-35.5																		
									-35.5																		
	007E0130	248170	594720	sec. 1972		-13.2037		-13.2328	-29.1			-13.3527						-13.3902				-13.4189		-13.4565	-37.6	-13.4843	-27.8
									-29.1				-149						-186.5				-215.2		-252.8		-280.6
	007E0133	242310	595280	sec. 1972		-13.0931		-13.1238	-30.7	-13.2291	-105.3	-13.2407	-11.6	-13.262	-21.3	-13.2646	-2.6	-13.2797	-15.1								
									-30.7		-136		-147.6		-168.9		-171.5		-186.6								
	007E0141	244740	597580	sec. 1972		-12.4073		-12.4366	-29.3	-12.5444	-107.8	-12.5591	-14.7	-12.574	-14.9	-12.5742	-0.2	-12.5916	-17.4			-12.6187		-12.6577	-39	-12.6817	-24
									-29.3		-137.1		-151.8		-166.7		-166.9		-184.3				-211.4		-250.4		-274.4
	007E0165	246970	588140	sec. 1972		-14.911		-14.9465	-35.5	-15.0426	-96.1	-15.0527	-10.1	-15.0673	-14.6	-15.0729	-5.6	-15.0837	-10.8			-15.1153		-15.144	-28.7		
									-35.5		-131.6		-141.7		-156.3		-161.9		-172.7				-204.3		-233		
	007E0166	247490	588640	sec. 1972		-14.2779		-14.3147	-36.8			-14.4229						-14.4506				-14.4799		-14.5103	-30.4	-14.5417	-31.4
									-36.8				-145						-172.7				-202		-232.4		-263.8

	007E0167	249760	591000	sec. 1972		-14.3167		-14.362	-45.3			-14.4849						-14.5366				-14.5709		-14.6065	-35.6	-14.6385	-32
									-45.3				-168.2						-219.9				-254.2		-289.8		-321.8
	007E0168	243670	597030	sec. 1972		-13.4736		-13.5017	-28.1	-13.606	-104.3	-13.6153	-9.3	-13.6349	-19.6												
									-28.1		-132.4		-141.7		-161.3												
	007E0169	247940	592800	sec. 1972		-13.5462		-13.5782	-32	-13.676	-97.8	-13.6903	-14.3	-13.7073	-17	-13.7093	-2	-13.7207	-11.4	-13.7541	-33.4	-13.7512	2.9	-13.7846	-33.4	-13.8134	-28.8
									-32		-129.8		-144.1		-161.1		-163.1		-174.5		-207.9		-205		-238.4		-267.2
	007E0170	248060	594230	sec. 1972		-12.8875		-12.9185	-31			-13.0345						-13.0645				-13.0929		-13.1264	-33.5	-13.1515	-25.1
									-31				-147						-177				-205.4		-238.9		-264
	007E0171	248880	598160	sec. 1972		-12.0181		-12.0427	-24.6	-12.1509	-108.2	-12.1619	-11	-12.1827	-20.8			-12.1979				-12.2314		-12.2706	-39.2	-12.2984	-27.8
									-24.6		-132.8		-143.8		-164.6				-179.8				-213.3		-252.5		-280.3
	007E0172	242540	593290	sec. 1972		-13.2362		-13.2677	-31.5																		
									-31.5																		
	007F0015	252320	592000	sec. 1972		-11.8019		-11.8352	-33.3			-11.9268						-11.9522									
									-33.3				-124.9						-150.3								
	007F0060	250820	599390	sec. 1972		-13.5432		-13.568	-24.8																		
									-24.8																		
	007F0063	251740	599880	sec. 1972		-13.1339		-13.1563	-22.4	-13.2574	-101.1	-13.2652	-7.8	-13.2868	-21.6			-13.299				-13.323					
									-22.4		-123.5		-131.3		-152.9				-165.1				-189.1				
	007F0134	258730	589400	sec. 1972		-14.1929		-14.2311	-38.2			-14.3091						-14.3286				-14.3447		-14.3723	-27.6	-14.3892	-16.9
									-38.2				-116.2						-135.7				-151.8		-179.4		-196.3
	007F0143	252820	591990	sec. 1972		-10.8762		-10.9194	-43.2																		
									-43.2																		
	007F0164	250970	591800	sec. 1972		-14.5628		-14.6076	-44.8			-14.7545						-14.7943									
									-44.8				-191.7						-231.5								
	007F0165	255320	598490	sec. 1972		-13.5451		-13.572	-26.9			-13.67						-13.699				-13.7193		-13.7503	-31	-13.7714	-21.1
									-26.9				-124.9						-153.9				-174.2		-205.2		-226.3
	007F0166	255570	595340	sec. 1972		-12.8149		-12.8495	-34.6			-12.9407						-12.9706				-12.9875		-13.0161	-28.6	-13.0346	-18.5
									-34.6				-125.8						-155.7				-172.6		-201.2		-219.7
	007F0167	256030	596420	sec. 1972		-13.7313		-13.7596	-28.3																		
									-28.3																		
	007F0168	256870	595960	sec. 1972		-13.1196		-13.1496	-30			-13.2581						-13.2939				-13.318		-13.3533	-35.3		
									-30				-138.5						-174.3				-198.4		-233.7		
	007F0169	255110	599860	sec. 1972		-10.1784		-10.2063	-27.9			-10.3161						-10.3497									
									-27.9				-137.7						-171.3								
	007F0170	255350	594080	sec. 1972		-13.5665		-13.5951	-28.6			-13.6869		-13.6986	-11.7	-13.6988	-0.2	-13.7109	-12.1	-13.7372	-26.3	-13.7281	9.1	-13.7529	-24.8		
									-28.6				-120.4		-132.1		-132.3		-144.4		-170.7		-161.6		-186.4		
	007F0171	259580	592690	sec. 1972		-14.5176		-14.5508	-33.2																		
									-33.2																		
	007F0172	252740	593800	sec. 1972		-13.0931		-13.1239	-30.8	-13.1964	-72.5	-13.2114	-15	-13.224	-12.6	-13.2242	-0.2	-13.2384	-14.2	-13.2649	-26.5	-13.2579	7	-13.2848	-26.9	-13.3039	-19.1
									-30.8		-103.3		-118.3		-130.9		-131.1		-145.3		-171.8		-164.8		-191.7		-210.8
	007F0173	251510	599680	sec. 1972		-13.5174		-13.5389	-21.5																		
									-21.5																		
	007F0174	253380	595540	sec. 1972		-14.3367		-14.367	-30.3	-14.4469	-79.9	-14.4579	-11	-14.4734	-15.5	-14.4739	-0.5	-14.4852	-11.3	-14.5122	-27	-14.5044	7.8	-14.5292	-24.8	-14.5509	-21.7
									-30.3		-110.2		-121.2		-136.7		-137.2		-148.5		-175.5		-167.7		-192.5		-214.2
	007F0175	253550	596240	sec. 1972		-13.8312		-13.8907	-59.5	-14.0145	-123.8	-14.0281	-13.6	-14.0502	-22.1	-14.0539	-3.7	-14.0717	-17.8								
									-59.5		-183.3		-196.9		-219		-222.7		-240.5								
	007G0077	249220	581100	sec. 1972		-12.484		-12.5166	-32.6			-12.5848						-12.6047		-12.6237	-19	-12.6235	0.2	-12.6448	-21.3	-12.6638	-19
									-32.6				-100.8						-120.7		-139.7		-139.5		-160.8		-179.8
	007G0078	242920	577270	sec. 1972		-14.3379		-14.3601	-22.2	-14.406	-45.9	-14.4073	-1.3	-14.4164	-9.1	-14.4201	-3.7	-14.4272	-7.1	-14.4399	-12.7	-14.438	1.9	-14.4539	-15.9		
									-22.2		-68.1		-69.4		-78.5		-82.2		-89.3		-102		-100.1		-116		
	007G0080	244680	577000	sec. 1972		-13.6664		-13.6904	-24	-13.7432	-52.8	-13.7452	-2	-13.753	-7.8	-13.7577	-4.7	-13.7667	-9	-13.7797	-13	-13.7786	1.1	-13.799	-20.4	-13.813	-14
									-24		-76.8		-78.8		-86.6		-91.3		-100.3		-113.3		-112.2		-132.6		-146.6
	007G0081	247220	576150	sec. 1972		-12.0548		-12.0802	-25.4																		
									-25.4																		
	007G0088	245500	578100	sec. 1972		-12.8626		-12.8907	-28.1			-12.9529						-12.9729				-12.9864		-13.0072	-20.8	-13.025	-17.8
									-28.1				-90.3						-110.3				-123.8		-144.6		-162.4
	007G0100	241660	580460	sec. 1972		-14.597		-14.6256	-28.6			-14.6861						-14.7075				-14.7191		-14.7401	-21	-14.7535	-13.4
									-28.6				-89.1						-110.5				-122.1		-143.1		-156.5
	007G0131	240860	584030	sec. 1972		-13.4748		-13.5143	-39.5																		
									-39.5																		
	007G0132	241570	583910	sec. 1972		-14.3176		-14.3553	-37.7			-14.4337						-14.4598									
									-37.7				-116.1						-142.2								
	007G0134	243140	584060	sec. 1972		-15.0466		-15.0827	-36.1																		
									-36.1																		
	007G0161	243780	578890	sec. 1972		-13.8467		-13.8761	-29.4			-13.9402						-13.9638				-13.9769		-13.9999	-23	-14.0171	-17.2
									-29.4				-93.5						-117.1				-130.2		-153.2		-170.4
	007G0165	247500	583290	sec. 1972		-14.3608		-14.395	-34.2			-14.4751						-14.4981				-14.5161		-14.5431	-27	-14.5651	-22
									-34.2				-114.3						-137.3				-155.3		-182.3		-204.3
	007G0166	245670	576080	sec. 1972		-11.2704		-11.2941	-23.7																		
									-23.7																		
	007G0167	246570	576040	sec. 1972		-11.0102		-11.0349	-24.7	-11.0899	-55	-11.0925	-2.6	-11.0992	-6.7	-11.1032	-4	-11.1112	-8	-11.124	-12.8	-11.1237	0.3	-11.1417	-18	-11.1578	-16.1
									-24.7		-79.7		-82.3		-89		-93		-101		-113.8		-113.5		-131.5		-147.6
	007G0168	248700	580230	sec. 1972		-13.8447		-13.878	-33.3			-13.9444						-13.9673		-13.9881	-20.8	-13.9871	1	-14.0108	-23.7	-14.0324	-21.6
									-33.3				-99.7						-122.6		-143.4		-142.4		-166.1		-187.7
	007G0169	248860	582720	sec. 1972		-14.2987		-14.3323	-33.6			-14.4073						-14.4262				-14.4452		-14.4704	-25.2		
									-33.6				-108.6						-127.5				-146.5		-171.7		

	007G0170	247820	586830	sec. 1972		-14.6666		-14.7039	-37.3	-14.795	-91.1	-14.8047	-9.7	-14.8179	-13.2	-14.8223	-4.4	-14.8307	-8.4			-14.8581		-14.8869	-28.8	-14.9138	-26.9
									-37.3		-128.4		-138.1		-151.3		-155.7		-164.1				-191.5		-220.3		-247.2
	007G0171	249840	582220	sec. 1972		-13.459		-13.4979	-38.9	-13.5643	-66.4	-13.5698	-5.5	-13.5752	-5.4	-13.5808	-5.6	-13.5874	-6.6	-13.6091	-21.7	-13.6088	0.3				
									-38.9		-105.3		-110.8		-116.2		-121.8		-128.4		-150.1		-149.8				
	007G0172	247460	576180	sec. 1972		-12.4295		-12.4557	-26.2	-12.5125	-56.8	-12.5156	-3.1	-12.5213	-5.7	-12.5259	-4.6	-12.5341	-8.2	-12.5473	-13.2	-12.5475	-0.2	-12.5681	-20.6	-12.5846	-16.5
									-26.2		-83		-86.1		-91.8		-96.4		-104.6		-117.8		-118		-138.6		-155.1
	007G0173	247810	579120	sec. 1972		-12.9745		-13.006	-31.5			-13.0683						-13.088		-13.1054	-17.4	-13.1059	-0.5	-13.1258	-19.9	-13.1445	-18.7
									-31.5				-93.8						-113.5		-130.9		-131.4		-151.3		-170
	007H0166	258630	586880	sec. 1972		-13.9835		-14.0203	-36.8			-14.094															
									-36.8				-110.5														
	007H0168	253680	576070	sec. 1972		-12.3206		-12.3478	-27.2	-12.3997	-51.9	-12.4054	-5.7	-12.4072	-1.8	-12.4135	-6.3	-12.4227	-9.2	-12.4337	-11	-12.434	-0.3				
									-27.2		-79.1		-84.8		-86.6		-92.9		-102.1		-113.1		-113.4				
	007H0169	259100	587300	sec. 1972		-14.5613		-14.6144	-53.1			-14.7181						-14.7657				-14.7976		-14.8366	-39		
									-53.1				-156.8						-204.4				-236.3		-275.3		
	007H0170	255110	580800	sec. 1972		-15.1098		-15.1431	-33.3																		
									-33.3																		
	007H0171	259950	578320	sec. 1972		-13.3955		-13.4193	-23.8			-13.4664						-13.4802				-13.4872				-13.5182	
									-23.8				-70.9						-84.7				-91.7				-122.7
	007H0172	257040	585240	sec. 1972		-15.0968		-15.1321	-35.3			-15.2082						-15.2253								-15.2864	
									-35.3				-111.4						-128.5								-189.6
	008A0002	264430	587680	sec. 1972		-14.126		-14.1546	-28.6	-14.2154	-60.8	-14.2274	-12	-14.2351	-7.7	-14.2369	-1.8	-14.2506	-13.7			-14.2642		-14.2841	-19.9	-14.2992	-15.1
									-28.6		-89.4		-101.4		-109.1		-110.9		-124.6				-138.2		-158.1		-173.2
	008A0005	264700	589300	sec. 1972		-13.1299		-13.1528	-22.9	-13.2171	-64.3	-13.2294	-12.3	-13.2378	-8.4	-13.2484	-10.6	-13.2787	-30.3			-13.297		-13.3201	-23.1	-13.3306	-10.5
									-22.9		-87.2		-99.5		-107.9		-118.5		-148.8				-167.1		-190.2		-200.7
	008A0007	265400	590130	sec. 1972		-13.1057		-13.1208	-15.1	-13.159	-38.2	-13.1682	-9.2	-13.1689	-0.7	-13.1675	1.4	-13.18	-12.5			-13.1856		-13.2006	-15	-13.2053	-4.7
									-15.1		-53.3		-62.5		-63.2		-61.8		-74.3				-79.9		-94.9		-99.6
	008A0011	264780	591820	sec. 1972		-10.2304		-10.2456	-15.2																		
									-15.2																		
	008A0043	265040	591140	sec. 1972		-14.0615		-14.0763	-14.8	-14.1207	-44.4	-14.1303	-9.6	-14.1336	-3.3	-14.1288	4.8	-14.1409	-12.1			-14.1476		-14.1612	-13.6	-14.1665	-5.3
									-14.8		-59.2		-68.8		-72.1		-67.3		-79.4				-86.1		-99.7		-105
	008A0050	264360	588720	sec. 1972		-11.312		-11.3335	-21.5	-11.379	-45.5	-11.3861	-7.1	-11.3899	-3.8	-11.3919	-2	-11.4028	-10.9			-11.4106		-11.4278	-17.2	-11.4371	-9.3
									-21.5		-67		-74.1		-77.9		-79.9		-90.8				-98.6		-115.8		-125.1
	008A0058	260840	592140	sec. 1972		-13.1388		-13.1681	-29.3																		
									-29.3																		
	008A0062	260640	591670	sec. 1972		-12.577		-12.6072	-30.2			-12.6892															
									-30.2				-112.2														
	008A0063	260170	592550	sec. 1972		-11.5408		-11.5699	-29.1	-11.6384	-68.5	-11.6513	-12.9			-11.6575		-11.6714	-13.9			-11.6874		-11.7107	-23.3	-11.7274	-16.7
									-29.1		-97.6		-110.5				-116.7		-130.6				-146.6		-169.9		-186.6
	008A0065	263720	591650	sec. 1972		-13.9234		-13.947	-23.6	-14.0097	-62.7	-14.0242	-14.5	-14.0294	-5.2	-14.028	1.4	-14.0448	-16.8			-14.0582		-14.081	-22.8	-14.0977	-16.7
									-23.6		-86.3		-100.8		-106		-104.6		-121.4				-134.8		-157.6		-174.3
	008A0066	261960	592660	sec. 1972		-15.1419		-15.1769	-35																		
									-35																		
	008C0003	264200	575130	sec. 1972		-12.6871		-12.7102	-23.1																		
									-23.1																		
	008C0005	266660	575800	sec. 1972		-12.5701		-12.5871	-17	-12.6001	-13							-12.5977		-12.5966	1.1	-12.5938	2.8				
									-17		-30								-27.6		-26.5		-23.7				
	008C0007	267760	575600	sec. 1972		-12.7306		-12.7461	-15.5	-12.768	-21.9	-12.7632	4.8	-12.7622	1	-12.7662	-4	-12.7688	-2.6	-12.7695	-0.7	-12.765	4.5	-12.7726	-7.6	-12.7748	-2.2
									-15.5		-37.4		-32.6		-31.6		-35.6		-38.2		-38.9		-34.4		-42		-44.2
	008C0009	268620	576840	sec. 1972		-11.8569		-11.8716	-14.7	-11.8803	-8.7	-11.8759	4.4	-11.8712	4.7	-11.8735	-2.3	-11.8767	-3.2	-11.8732	3.5	-11.8708	2.4	-11.8739	-3.1	-11.8741	-0.2
									-14.7		-23.4		-19		-14.3		-16.6		-19.8		-16.3		-13.9		-17		-17.2
	008C0013	269300	577780	sec. 1972		-9.97		-9.9822	-12.2	-9.9914	-9.2	-9.9872	4.2	-9.9823	4.9	-9.9841	-1.8	-9.9875	-3.4	-9.9828	4.7	-9.9808	2	-9.9844	-3.6	-9.9852	-0.8
									-12.2		-21.4		-17.2		-12.3		-14.1		-17.5		-12.8		-10.8		-14.4		-15.2
	008C0014	261800	578640	sec. 1972		-14.4635		-14.4916	-28.1																		
									-28.1																		
	008C0015	262410	579630	sec. 1972		-13.4707		-13.4991	-28.4																		
									-28.4																		
	008C0016	263400	579900	sec. 1972		-11.5448		-11.5699	-25.1			-11.6061						-11.6201				-11.6253				-11.6529	
									-25.1				-61.3						-75.3				-80.5				-108.1
	008C0017	269800	579040	sec. 1972		-14.8781		-14.8896	-11.5			-14.905						-14.9043				-14.8967		-14.9009	-4.2		
									-11.5				-26.9						-26.2				-18.6		-22.8		
	008C0019	264150	580070	sec. 1972		-11.076		-11.0982	-22.2																		
									-22.2																		
	008C0020	265330	580520	sec. 1972		-13.9353		-13.9527	-17.4			-13.9817						-13.9891				-13.9904		-13.9997	-9.3	-14.01	-10.3
									-17.4				-46.4						-53.8				-55.1		-64.4		-74.7
	008C0021	267220	580610	sec. 1972		-11.511		-11.5231	-12.1																		
									-12.1																		
	008C0022	268260	580460	sec. 1972		-11.2857		-11.2948	-9.1			-11.3113						-11.3102				-11.3017		-11.3048	-3.1	-11.3118	-7
									-9.1				-25.6						-24.5				-16		-19.1		-26.1
	008C0023	269560	580320	sec. 1972		-11.2226		-11.2298	-7.2			-11.2425						-11.2385				-11.2304		-11.2311	-0.7	-11.2347	-3.6
									-7.2				-19.9						-15.9				-7.8		-8.5		-12.1
	008C0027	266180	582020	sec. 1972		-12.3252		-12.3431	-17.9			-12.3835						-12.3973				-12.4032		-12.4165	-13.3		
									-17.9				-58.3						-72.1				-78		-91.3		
	008C0031	266280	583460	sec. 1972		-13.3434		-13.3602	-16.8			-13.4126															
									-16.8				-69.2														
	008C0033	266750	584210	sec. 1972		-12.6745		-12.6972	-22.7			-12.7472						-12.7629				-12.7698		-12.7889	-19.1		
									-22.7				-72.7						-88.4				-95.3		-114.4		

	008C0037	260850	585300	sec. 1972		-13.6895		-13.7494	-59.9	-13.8067	-57.3	-13.8156	-8.9	-13.8184	-2.8	-13.8189	-0.5	-13.8269	-8			-13.8417		-13.8568	-15.1	-13.8793	-22.5
									-59.9		-117.2		-126.1		-128.9		-129.4		-137.4				-152.2		-167.3		-189.8
	008C0043	262420	585830	sec. 1972		-14.0127		-14.046	-33.3	-14.1164	-70.4	-14.1282	-11.8	-14.1336	-5.4	-14.1385	-4.9	-14.153	-14.5			-14.1666		-14.1877	-21.1	-14.2134	-25.7
									-33.3		-103.7		-115.5		-120.9		-125.8		-140.3				-153.9		-175		-200.7
	008C0044	266260	585610	sec. 1972		-12.2765		-12.2939	-17.4	-12.3209	-27	-12.3297	-8.8	-12.3288	0.9	-12.3283	0.5	-12.3385	-10.2			-12.3396		-12.3534	-13.8		
									-17.4		-44.4		-53.2		-52.3		-51.8		-62				-63.1		-76.9		
	008C0047	267880	585280	sec. 1972		-12.3716		-12.388	-16.4	-12.4042	-16.2	-12.4137	-9.5														
									-16.4		-32.6		-42.1														
	008C0048	263560	586000	sec. 1972		-11.9655		-11.9943	-28.8	-12.0506	-56.3	-12.0594	-8.8	-12.0633	-3.9	-12.066	-2.7	-12.0787	-12.7			-12.0864		-12.1096	-23.2	-12.1242	-14.6
									-28.8		-85.1		-93.9		-97.8		-100.5		-113.2				-120.9		-144.1		-158.7
	008C0049	264680	586680	sec. 1972		-12.8822		-12.9152	-33	-13.0134	-98.2	-13.0237	-10.3	-13.0523	-28.6	-13.067	-14.7	-13.0977	-30.7			-13.1126		-13.1383	-25.7	-13.1477	-9.4
									-33		-131.2		-141.5		-170.1		-184.8		-215.5				-230.4		-256.1		-265.5
	008C0050	264860	586980	sec. 1972		-12.7778		-12.8033	-25.5	-12.8722	-68.9	-12.8844	-12.2			-12.9005		-12.9179	-17.4								
									-25.5		-94.4		-106.6				-122.7		-140.1								
	008C0051	265880	586540	sec. 1972		-12.3261		-12.3452	-19.1	-12.3785	-33.3	-12.3892	-10.7	-12.3914	-2.2	-12.3915	-0.1	-12.4021	-10.6			-12.4076		-12.4244	-16.8	-12.4387	-14.3
									-19.1		-52.4		-63.1		-65.3		-65.4		-76				-81.5		-98.3		-112.6
	008C0053	264660	587060	sec. 1972		-12.3674		-12.3917	-24.3	-12.4378	-46.1	-12.4448	-7			-12.4526		-12.4664	-13.8			-12.4752		-12.4922	-17	-12.5079	-15.7
									-24.3		-70.4		-77.4				-85.2		-99				-107.8		-124.8		-140.5
	008C0056	269580	584010	sec. 1972		-12.0506		-12.0646	-14	-12.1929	-128.3	-12.2112	-18.3	-12.2132	-2	-12.2133	-0.1	-12.2359	-22.6			-12.2531		-12.2797	-26.6	-12.2918	-12.1
									-14		-142.3		-160.6		-162.6		-162.7		-185.3				-202.5		-229.1		-241.2
	008C0060	260770	583400	sec. 1972		-15.5397		-15.5675	-27.8			-15.6341						-15.6459									
									-27.8				-94.4						-106.2								
	008C0062	261120	581980	sec. 1972		-15.6439		-15.6704	-26.5			-15.7302						-15.7391									
									-26.5				-86.3						-95.2								
	008C0064	262240	579380	sec. 1972		-13.974		-13.9991	-25.1			-14.0426						-14.055				-14.0625					
									-25.1				-68.6						-81				-88.5				
	008C0079	266420	581000	sec. 1972		-11.9031		-11.9162	-13.1			-11.9416						-11.947				-11.9465		-11.9526	-6.1	-11.9618	-9.2
									-13.1				-38.5						-43.9				-43.4		-49.5		-58.7
	008C0105	263700	575230	sec. 1972		-12.3323		-12.3565	-24.2	-12.4042	-47.7	-12.4066	-2.4	-12.4142	-7.6	-12.4197	-5.5	-12.4297	-10	-12.444	-14.3	-12.4438	0.2			-12.4968	
									-24.2		-71.9		-74.3		-81.9		-87.4		-97.4		-111.7		-111.5				-164.5
	008C0119	265530	575300	sec. 1972		-13.365		-13.3843	-19.3	-13.4039	-19.6	-13.3991	4.8	-13.3997	-0.6	-13.4028	-3.1	-13.4068	-4	-13.4066	0.2	-13.4027	3.9	-13.4158	-13.1	-13.4202	-4.4
									-19.3		-38.9		-34.1		-34.7		-37.8		-41.8		-41.6		-37.7		-50.8		-55.2
	008C0120	263040	575680	sec. 1972		-12.6605		-12.683	-22.5																		
									-22.5																		
	008C0130	268620	584460	sec. 1972		-14.0708		-14.0865	-15.7	-14.1063	-19.8	-14.1156	-9.3	-14.1137	1.9	-14.1128	0.9										
									-15.7		-35.5		-44.8		-42.9		-42										
	008C0133	267030	586240	sec. 1972		-12.6853		-12.7194	-34.1																		
									-34.1																		
	008C0139	260150	585820	sec. 1972		-15.4232		-15.4635	-40.3			-15.58						-15.6118				-15.6388		-15.6817	-42.9	-15.7272	-45.5
									-40.3				-156.8						-188.6				-215.6		-258.5		-304
	008C0140	261630	585680	sec. 1972		-13.2516		-13.2838	-32.2	-13.3539	-70.1	-13.3619	-8	-13.3683	-6.4	-13.3708	-2.5	-13.3866	-15.8			-13.4054		-13.4296	-24.2	-13.4537	-24.1
									-32.2		-102.3		-110.3		-116.7		-119.2		-135				-153.8		-178		-202.1
	008C0141	261500	580040	sec. 1972		-13.1795		-13.2069	-27.4			-13.2619						-13.2725									
									-27.4				-82.4						-93								
	008C0142	261720	579150	sec. 1972		-14.0419		-14.0486	-6.7																		
									-6.7																		
	008D0003	272700	575220	sec. 1972		-12.9614		-12.9663	-4.9			-12.9734		-12.9719	1.5			-12.9742		-12.9693	4.9	-12.9654	3.9	-12.9686	-3.2	-12.969	-0.4
									-4.9				-12		-10.5				-12.8		-7.9		-4		-7.2		-7.6
	008D0007	273410	576260	sec. 1972		-12.3144		-12.3205	-6.1			-12.3252		-12.3251	0.1			-12.3257				-12.3179		-12.3172	0.7	-12.3216	-4.4
									-6.1				-10.8		-10.7				-11.3				-3.5		-2.8		-7.2
	008D0009	275730	576790	sec. 1972		-12.6702		-12.6789	-8.7			-12.6834		-12.6814	2			-12.6847				-12.6755		-12.6751	0.4	-12.6803	-5.2
									-8.7				-13.2		-11.2				-14.5				-5.3		-4.9		-10.1
	008D0016	271160	578600	sec. 1972		-12.4129		-12.4243	-11.4	-12.4339	-9.6	-12.4281	5.8	-12.425	3.1	-12.4241	0.9	-12.4292	-5.1			-12.421		-12.4244	-3.4	-12.4256	-1.2
									-11.4		-21		-15.2		-12.1		-11.2		-16.3				-8.1		-11.5		-12.7
	008D0020	276410	578930	sec. 1972		-11.5418		-11.5528	-11	-11.5649	-12.1	-11.5565	8.4	-11.5553	1.2	-11.5463	9	-11.5578	-11.5								
									-11		-23.1		-14.7		-13.5		-4.5		-16								
	008D0021	276470	578300	sec. 1972		-12.837		-12.8459	-8.9									-12.8705								-12.8887	
									-8.9										-33.5								-51.7
	008D0025	276970	578770	sec. 1972		-13.2474		-13.265	-17.6	-13.299	-34	-13.296	3	-13.3017	-5.7	-13.2959	5.8	-13.3111	-15.2			-13.3102		-13.3248	-14.6	-13.3429	-18.1
									-17.6		-51.6		-48.6		-54.3		-48.5		-63.7				-62.8		-77.4		-95.5
	008D0026	278010	578660	sec. 1972		-11.1898		-11.2057	-15.9	-11.2273	-21.6	-11.2207	6.6	-11.2196	1.1	-11.2109	8.7	-11.2208	-9.9			-11.2108					
									-15.9		-37.5		-30.9		-29.8		-21.1		-31				-21				
	008D0027	273600	579500	sec. 1972		-12.7726		-12.7887	-16.1	-12.843	-54.3	-12.8475	-4.5	-12.8577	-10.2	-12.8568	0.9	-12.8742	-17.4			-12.8868		-12.909	-22.2	-12.9283	-19.3
									-16.1		-70.4		-74.9		-85.1		-84.2		-101.6				-114.2		-136.4		-155.7
	008D0029	274560	579980	sec. 1972		-13.2769		-13.297	-20.1	-13.3451	-48.1	-13.3469	-1.8	-13.3558	-8.9	-13.3547	1.1	-13.3855	-30.8								
									-20.1		-68.2		-70		-78.9		-77.8		-108.6								
	008D0030	276060	579460	sec. 1972		-11.556		-11.5705	-14.5	-11.5862	-15.7	-11.5798	6.4	-11.5803	-0.5	-11.5708	9.5	-11.5824	-11.6			-11.5763		-11.5928	-16.5		
									-14.5		-30.2		-23.8		-24.3		-14.8		-26.4				-20.3		-36.8		
	008D0032	276220	579160	sec. 1972		-11.784		-11.797	-13	-11.8115	-14.5	-11.8045	7	-11.8032	1.3	-11.7945	8.7	-11.8044	-9.9			-11.7963		-11.7968	-0.5	-11.8028	-6
									-13		-27.5		-20.5		-19.2		-10.5		-20.4				-12.3		-12.8		-18.8
	008D0036	274490	580780	sec. 1972		-12.8155		-12.8281	-12.6	-12.8373	-9.2	-12.8318	5.5	-12.8288	3	-12.8206	8.2	-12.8322	-11.6								
									-12.6		-21.8		-16.3		-13.3		-5.1		-16.7								
	008D0037	274540	580340	sec. 1972		-12.4623		-12.4755	-13.2	-12.4868	-11.3	-12.4811	5.7	-12.4789	2.2	-12.4715	7.4	-12.4824	-10.9			-12.4729		-12.4753	-2.4	-12.4783	-3
									-13.2		-24.5		-18.8		-16.6		-9.2		-20.1				-10.6		-13		-16
	008D0038	270540	581240	sec. 1972		-13.2593		-13.2687	-9.4			-13.2988						-13.2994				-13.2942		-13.2991	-4.9		
									-9.4				-39.5						-40.1				-34.9		-39.8		

	008D0040	274580	581780	sec. 1972		-12.0177		-12.034	-16.3	-12.0552	-21.2	-12.0549	0.3	-12.0546	0.3	-12.0477	6.9	-12.0626	-14.9			-12.0563		-12.0635	-7.2		
									-16.3		-37.5		-37.2		-36.9		-30		-44.9				-38.6		-45.8		
	008D0045	273700	582220	sec. 1972		-12.8712		-12.884	-12.8																		
									-12.8																		
	008D0050	271400	583160	sec. 1972		-12.3624		-12.3724	-10	-12.4168	-44.4	-12.4369	-20.1	-12.4369	0	-12.4317	5.2	-12.4501	-18.4			-12.4571		-12.4751	-18	-12.4841	-9
									-10		-54.4		-74.5		-74.5		-69.3		-87.7				-94.7		-112.7		-121.7
	008D0052	272130	583180	sec. 1972		-11.915		-11.9208	-5.8	-11.9369	-16.1	-11.9424	-5.5	-11.9334	9	-11.9255	7.9	-11.9359	-10.4			-11.9276		-11.9312	-3.6	-11.9333	-2.1
									-5.8		-21.9		-27.4		-18.4		-10.5		-20.9				-12.6		-16.2		-18.3
	008D0054	273320	583350	sec. 1972		-11.9188		-11.9357	-16.9	-11.9807	-45	-11.9881	-7.4	-11.9891	-1	-11.9832	5.9	-11.9997	-16.5			-12.0007		-12.0164	-15.7	-12.0263	-9.9
									-16.9		-61.9		-69.3		-70.3		-64.4		-80.9				-81.9		-97.6		-107.5
	008D0077	272540	578990	sec. 1972		-13.8096		-13.8231	-13.5																		
									-13.5																		
	008D0079	274130	576480	sec. 1972		-13.0309		-13.0375	-6.6			-13.0406		-13.0405	0.1			-13.0414				-13.0338		-13.0321	1.7	-13.0368	-4.7
									-6.6				-9.7		-9.6				-10.5				-2.9		-1.2		-5.9
	008D0080	275310	576290	sec. 1972		-11.9065		-11.9114	-4.9			-11.9146		-11.9148	-0.2			-11.9178				-11.9075		-11.9069	0.6	-11.9117	-4.8
									-4.9				-8.1		-8.3				-11.3				-1		-0.4		-5.2
	008D0081	276200	577720	sec. 1972		-12.4962		-12.5037	-7.5			-12.515		-12.5114	3.6			-12.5155				-12.5053					
									-7.5				-18.8		-15.2				-19.3				-9.1				
	008D0082	270800	581830	sec. 1972		-12.4332		-12.4462	-13			-12.4983		-12.4959	2.4	-12.4911	4.8	-12.5088	-17.7			-12.5115		-12.5218	-10.3		
									-13				-65.1		-62.7		-57.9		-75.6				-78.3		-88.6		
	011F0012	219320	563120	sec. 1972		-6.5597		-6.5657	-6			-6.5609						-6.568				-6.5576					
									-6				-1.2						-8.3				2.1				
	011F0032	218350	565200	sec. 1972		-6.32		-6.3298	-9.8			-6.3229						-6.333						-6.3297		-6.3446	-14.9
									-9.8				-2.9						-13						-9.7		-24.6
	011F0044	218700	566680	sec. 1972		-6.048		-6.0558	-7.8			-6.0485						-6.0598									
									-7.8				-0.5						-11.8								
	011F0059	215640	568960	sec. 1972		-9.2029		-9.2109	-8			-9.1968						-9.2131				-9.2072		-9.207	0.2	-9.2265	-19.5
									-8				6.1						-10.2				-4.3		-4.1		-23.6
	011F0062	218950	568150	sec. 1972		-9.1704		-9.181	-10.6																		
									-10.6																		
	011F0065	215350	569580	sec. 1972		-8.7213		-8.7294	-8.1			-8.7183						-8.7387				-8.7338		-8.737	-3.2	-8.7609	-23.9
									-8.1				3						-17.4				-12.5		-15.7		-39.6
	011F0067	218770	569060	sec. 1972		-8.3973		-8.4054	-8.1			-8.3993						-8.4131				-8.4106		-8.4134	-2.8	-8.4253	-11.9
									-8.1				-2						-15.8				-13.3		-16.1		-28
	011F0070	214780	570470	sec. 1972		-8.7752		-8.7835	-8.3			-8.7683						-8.7849				-8.7798		-8.7794	0.4	-8.8012	-21.8
									-8.3				6.9						-9.7				-4.6		-4.2		-26
	011F0071	214910	570340	sec. 1972		-8.2036		-8.2116	-8			-8.198						-8.2156									
									-8				5.6						-12								
	011F0072	219180	570160	sec. 1972		-9.1222		-9.1332	-11			-9.1367						-9.1549				-9.1553		-9.1631	-7.8	-9.1764	-13.3
									-11				-14.5						-32.7				-33.1		-40.9		-54.2
	011F0078	214520	571340	sec. 1972		-9.3213		-9.3324	-11.1			-9.3218						-9.3396				-9.3365		-9.3376	-1.1	-9.363	-25.4
									-11.1				-0.5						-18.3				-15.2		-16.3		-41.7
	011F0079	214620	571000	sec. 1972		-9.0964		-9.107	-10.6																		
									-10.6																		
	011F0082	219240	571040	sec. 1972		-9.3543		-9.3655	-11.2			-9.3706															
									-11.2				-16.3														
	011F0083	219600	571720	sec. 1972		-9.8465		-9.8542	-7.7			-9.853						-9.8724				-9.8761		-9.878	-1.9	-9.8795	-1.5
									-7.7				-6.5						-25.9				-29.6		-31.5		-33
	011F0103	216240	574220	sec. 1972		-8.9094		-8.9196	-10.2			-8.9108		-8.9223	-11.5	-8.921	1.3	-8.925	-4			-8.9243		-8.9318	-7.5	-8.9516	-19.8
									-10.2				-1.4		-12.9		-11.6		-15.6				-14.9		-22.4		-42.2
	011F0105	217240	574780	sec. 1972		-12.0988		-12.1094	-10.6			-12.1043		-12.1146	-10.3	-12.1149	-0.3	-12.1176	-2.7			-12.118		-12.1273	-9.3	-12.1422	-14.9
									-10.6				-5.5		-15.8		-16.1		-18.8				-19.2		-28.5		-43.4
	011F0112	218300	564680	sec. 1972		-6.6119		-6.6221	-10.2			-6.6197						-6.6305		-6.6303	0.2	-6.6209	9.4	-6.6285	-7.6	-6.6434	-14.9
									-10.2				-7.8						-18.6		-18.4		-9		-16.6		-31.5
	011F0113	219340	564700	sec. 1972		-6.524		-6.5335	-9.5			-6.5301						-6.5428		-6.544	-1.2	-6.5339	10.1	-6.5457	-11.8	-6.5597	-14
									-9.5				-6.1						-18.8		-20		-9.9		-21.7		-35.7
	011F0131	216380	569300	sec. 1972		-8.1439		-8.15	-6.1			-8.1383						-8.1528									
									-6.1				5.6						-8.9								
	011F0132	216840	569290	sec. 1972		-7.101		-7.1075	-6.5			-7.1008															
									-6.5				0.2														
	011F0133	217340	569010	sec. 1972		-7.0848		-7.0936	-8.8			-7.0833						-7.097				-7.0919		-7.0942	-2.3	-7.1091	-14.9
									-8.8				1.5						-12.2				-7.1		-9.4		-24.3
	011F0134	218130	569040	sec. 1972		-8.3758		-8.3837	-7.9																		
									-7.9																		
	011F0135	218820	567460	sec. 1972		-7.9101		-7.9189	-8.8			-7.9112						-7.9239				-7.9202		-7.9239	-3.7	-7.936	-12.1
									-8.8				-1.1						-13.8				-10.1		-13.8		-25.9
	011F0136	218370	565780	sec. 1972		-6.0129		-6.0242	-11.3			-6.016						-6.0269				-6.0212		-6.0234	-2.2	-6.0373	-13.9
									-11.3				-3.1						-14				-8.3		-10.5		-24.4
	011H0081	216290	561400	sec. 1972		-6.4496		-6.4567	-7.1			-6.4462						-6.4531				-6.442		-6.4504	-8.4		
									-7.1				3.4						-3.5				7.6		-0.8		
	011H0082	217190	561620	sec. 1972		-5.3984		-5.407	-8.6			-5.3993						-5.4081				-5.3989		-5.4065	-7.6		
									-8.6				-0.9						-9.7				-0.5		-8.1		
	011H0088	218590	562430	sec. 1972		-5.7574		-5.7654	-8			-5.7581						-5.7643				-5.7542		-5.7631	-8.9		
									-8				-0.7						-6.9				3.2		-5.7		
	011H0095	214780	560810	sec. 1972		-7.5191		-7.5272	-8.1																		
									-8.1																		

	011H0096	218020	561940	sec. 1972		-6.5641		-6.5723	-8.2			-6.5648						-6.5721		-6.5737	-1.6					
									-8.2				-0.7						-8		-9.6					
	012A0003	226760	562770	sec. 1972		-3.9919		-3.999	-7.1			-3.9952						-4.0058				-4.0048		-4.0107	-5.9	-4.0199	-9.2
									-7.1				-3.3						-13.9				-12.9		-18.8		-28
	012A0010	226640	564090	sec. 1972		-3.0307		-3.0407	-10			-3.0404						-3.0567				-3.0556					
									-10				-9.7						-26				-24.9				
	012A0011	226990	564910	sec. 1972		-3.3594		-3.3703	-10.9			-3.37		-3.3808	-10.8			-3.3888				-3.3896		-3.3827	6.9	-3.3919	-9.2
									-10.9				-10.6		-21.4				-29.4				-30.2		-23.3		-32.5
	012A0019	228070	565590	sec. 1972		-5.4089		-5.4216	-12.7																		
									-12.7																		
	012A0022	229080	566600	sec. 1972		-8.2915		-8.307	-15.5			-8.3113		-8.3245	-13.2			-8.3338				-8.3438		-8.3403	3.5	-8.3484	-8.1
									-15.5				-19.8		-33				-42.3				-52.3		-48.8		-56.9
	012A0023	229770	566860	sec. 1972		-4.7328		-4.7465	-13.7			-4.7468		-4.7573	-10.5			-4.7646				-4.772		-4.7714	0.6	-4.7767	-5.3
									-13.7				-14		-24.5				-31.8				-39.2		-38.6		-43.9
	012A0026	225830	567940	sec. 1972		-7.7446		-7.7557	-11.1																		
									-11.1																		
	012A0027	225970	567060	sec. 1972		-5.3292		-5.3403	-11.1			-5.344		-5.3563	-12.3			-5.3721				-5.3716		-5.3569	14.7	-5.3677	-10.8
									-11.1				-14.8		-27.1				-42.9				-42.4		-27.7		-38.5
	012A0030	225480	568120	sec. 1972		-7.7332		-7.7453	-12.1			-7.752		-7.7673	-15.3			-7.7845				-7.7839		-7.7635	20.4	-7.7764	-12.9
									-12.1				-18.8		-34.1				-51.3				-50.7		-30.3		-43.2
	012A0034	224690	569520	sec. 1972		-8.3061		-8.3155	-9.4			-8.3257		-8.3417	-16			-8.3583		-8.3834	-25.1	-8.3617	21.7	-8.3378	23.9	-8.3504	-12.6
									-9.4				-19.6		-35.6				-52.2		-77.3		-55.6		-31.7		-44.3
	012A0035	224870	569000	sec. 1972		-11.6096		-11.6207	-11.1																		
									-11.1																		
	012A0043	224580	570260	sec. 1972		-7.079		-7.09	-11			-7.1036		-7.1222	-18.6			-7.1365		-7.1618	-25.3	-7.1423	19.5	-7.1193	23	-7.1323	-13
									-11				-24.6		-43.2				-57.5		-82.8		-63.3		-40.3		-53.3
	012A0046	224700	571440	sec. 1972		-8.4647		-8.4766	-11.9			-8.4969		-8.5159	-19			-8.5297		-8.5553	-25.6	-8.5395	15.8	-8.5226	16.9	-8.5323	-9.7
									-11.9				-32.2		-51.2				-65		-90.6		-74.8		-57.9		-67.6
	012A0056	225050	572610	sec. 1972		-10.2706		-10.2852	-14.6			-10.3168		-10.3377	-20.9	-10.3387	-1	-10.3529	-14.2	-10.3755	-22.6	-10.3642	11.3	-10.3605	3.7	-10.3674	-6.9
									-14.6				-46.2		-67.1		-68.1		-82.3		-104.9		-93.6		-89.9		-96.8
	012A0062	220370	573920	sec. 1972		-9.9037		-9.9146	-10.9			-9.9188						-9.9419				-9.9539		-9.955	-1.1	-9.9552	-0.2
									-10.9				-15.1						-38.2				-50.2		-51.3		-51.5
	012A0063	224050	573620	sec. 1972		-10.2114		-10.2222	-10.8			-10.2507		-10.2702	-19.5	-10.2713	-1.1	-10.2847	-13.4			-10.2964		-10.2984	-2	-10.3044	-6
									-10.8				-39.3		-58.8		-59.9		-73.3				-85		-87		-93
	012A0064	225250	573050	sec. 1972		-11.5085		-11.5225	-14			-11.5618		-11.5827	-20.9	-11.5861	-3.4	-11.5979	-11.8	-11.6204	-22.5						
									-14				-53.3		-74.2		-77.6		-89.4		-111.9						
	012A0065	225960	573540	sec. 1972		-11.284		-11.2979	-13.9			-11.342		-11.3651	-23.1	-11.3643	0.8	-11.3796	-15.3	-11.4019	-22.3	-11.392	9.9	-11.401	-9	-11.411	-10
									-13.9				-58		-81.1		-80.3		-95.6		-117.9		-108		-117		-127
	012A0066	229160	573920	sec. 1972		-10.5344		-10.5484	-14			-10.58		-10.5969	-16.9	-10.5956	1.3	-10.6046	-9	-10.6215	-16.9	-10.6161	5.4	-10.631	-14.9	-10.6404	-9.4
									-14				-45.6		-62.5		-61.2		-70.2		-87.1		-81.7		-96.6		-106
	012A0069	223100	574870	sec. 1972		-9.6221		-9.6372	-15.1			-9.6573		-9.6742	-16.9	-9.6745	-0.3	-9.6846	-10.1			-9.6958		-9.7067	-10.9	-9.716	-9.3
									-15.1				-35.2		-52.1		-52.4		-62.5				-73.7		-84.6		-93.9
	012A0070	223640	574390	sec. 1972		-9.6108		-9.6258	-15			-9.6491		-9.6677	-18.6	-9.6684	-0.7	-9.68	-11.6			-9.691		-9.6999	-8.9	-9.7042	-4.3
									-15				-38.3		-56.9		-57.6		-69.2				-80.2		-89.1		-93.4
	012A0079	229010	574950	sec. 1972		-12.5155		-12.5362	-20.7			-12.5655		-12.5857	-20.2			-12.5973		-12.6162	-18.9	-12.6105	5.7	-12.6305	-20	-12.6432	-12.7
									-20.7				-50		-70.2				-81.8		-100.7		-95		-115		-127.7
	012A0080	220070	563830	sec. 1972		-7.8085		-7.8164	-7.9			-7.8203						-7.8357									
									-7.9				-11.8						-27.2								
	012A0081	220200	564700	sec. 1972		-6.6643		-6.6709	-6.6			-6.6679															
									-6.6				-3.6														
	012A0088	220400	574850	sec. 1972		-10.685		-10.6962	-11.2			-10.6954															
									-11.2				-10.4														
	012A0090	228800	574050	sec. 1972		-11.6076		-11.6219	-14.3			-11.658		-11.6758	-17.8	-11.6751	0.7	-11.6862	-11.1								
									-14.3				-50.4		-68.2		-67.5		-78.6								
	012A0091	226560	565280	sec. 1972		-4.9624		-4.9742	-11.8																		
									-11.8																		
	012A0092	226090	566240	sec. 1972		-6.4086		-6.4206	-12			-6.4215		-6.4339	-12.4			-6.447									
									-12				-12.9		-25.3				-38.4								
	012A0093	227140	573830	sec. 1972		-14.0672		-14.0827	-15.5			-14.1229		-14.1443	-21.4	-14.1453	-1	-14.1589	-13.6	-14.1785	-19.6	-14.171	7.5	-14.1825	-11.5	-14.192	-9.5
									-15.5				-55.7		-77.1		-78.1		-91.7		-111.3		-103.8		-115.3		-124.8
	012A0094	228130	573990	sec. 1972		-12.1133		-12.1321	-18.8			-12.1718		-12.1899	-18.1	-12.1902	-0.3	-12.2022	-12	-12.2212	-19	-12.2147	6.5	-12.2293	-14.6	-12.2402	-10.9
									-18.8				-58.5		-76.6		-76.9		-88.9		-107.9		-101.4		-116		-126.9
	012A0095	220060	563160	sec. 1972		-7.5972		-7.6019	-4.7																		
									-4.7																		
	012A0096	224440	573190	sec. 1972		-7.9611		-7.9767	-15.6			-8.0071		-8.0283	-21.2	-8.0291	-0.8	-8.0432	-14.1			-8.0558		-8.056	-0.2	-8.0628	-6.8
									-15.6				-46		-67.2		-68		-82.1				-94.7		-94.9		-101.7
	012B0003	234500	562900	sec. 1972		-3.8124		-3.8204	-8			-3.8235															
									-8				-11.1														
	012B0004	235780	562880	sec. 1972		-1.4631		-1.4714	-8.3			-1.4721						-1.4847				-1.4872		-1.4942	-7	-1.5028	-8.6
									-8.3				-9						-21.6				-24.1		-31.1		-39.7
	012B0005	239780	562750	sec. 1972		-6.0149		-6.0234	-8.5			-6.0277						-6.0379				-6.0388		-6.0442	-5.4	-6.0486	-4.4
									-8.5				-12.8						-23				-23.9		-29.3		-33.7
	012B0006	234540	563190	sec. 1972		-4.1066		-4.1142	-7.6																		
									-7.6																		
	012B0008	236810	563110	sec. 1972		-6.157		-6.1678	-10.8			-6.1706						-6.1817				-6.1829		-6.1906	-7.7	-6.1973	-6.7
									-10.8				-13.6						-24.7				-25.9		-33.6		-40.3

	012B0010	237820	563030	sec. 1972		-5.6571		-5.6668	-9.7			-5.6714						-5.6816				-5.6834		-5.6877	-4.3	-5.6951	-7.4
									-9.7				-14.3						-24.5				-26.3		-30.6		-38
	012B0011	238890	563150	sec. 1972		-6.4334		-6.4425	-9.1			-6.4474						-6.4562				-6.458		-6.4633	-5.3	-6.4687	-5.4
									-9.1				-14						-22.8				-24.6		-29.9		-35.3
	012B0013	238990	563200	sec. 1972		-7.1221		-7.1311	-9			-7.1341						-7.1444				-7.1456		-7.1506	-5	-7.1561	-5.5
									-9				-12						-22.3				-23.5		-28.5		-34
	012B0029	231300	567600	sec. 1972		-7.7793		-7.7945	-15.2			-7.7958		-7.802	-6.2			-7.8103				-7.8185		-7.8289	-10.4	-7.8392	-10.3
									-15.2				-16.5		-22.7				-31				-39.2		-49.6		-59.9
	012B0030	232990	568000	sec. 1972		-6.1905		-6.2018	-11.3			-6.2021		-6.2051	-3	-6.2079	-2.8	-6.2126	-4.7								
									-11.3				-11.6		-14.6		-17.4		-22.1								
	012B0031	233570	567440	sec. 1972		-5.7057		-5.7153	-9.6			-5.7178		-5.7245	-6.7	-5.7223	2.2	-5.7273	-5			-5.7358		-5.747	-11.2	-5.7619	-14.9
									-9.6				-12.1		-18.8		-16.6		-21.6				-30.1		-41.3		-56.2
	012B0032	233540	567470	sec. 1972		-5.3975		-5.4077	-10.2			-5.4102		-5.4134	-3.2	-5.4166	-3.2	-5.4212	-4.6			-5.429		-5.4401	-11.1	-5.4553	-15.2
									-10.2				-12.7		-15.9		-19.1		-23.7				-31.5		-42.6		-57.8
	012B0033	234160	566900	sec. 1972		-5.9102		-5.92	-9.8			-5.921		-5.9289	-7.9	-5.9281	0.8	-5.9327	-4.6			-5.9413		-5.954	-12.7	-5.9681	-14.1
									-9.8				-10.8		-18.7		-17.9		-22.5				-31.1		-43.8		-57.9
	012B0039	232220	568030	sec. 1972		-9.9522		-9.9652	-13			-9.9654		-9.9692	-3.8												
									-13				-13.2		-17												
	012B0044	231910	569780	sec. 1972		-6.2926		-6.3055	-12.9			-6.3106		-6.3159	-5.3	-6.318	-2.1	-6.3213	-3.3			-6.3331		-6.351	-17.9	-6.3677	-16.7
									-12.9				-18		-23.3		-25.4		-28.7				-40.5		-58.4		-75.1
	012B0051	231780	570710	sec. 1972		-10.1394		-10.1523	-12.9			-10.1633		-10.169	-5.7	-10.1715	-2.5	-10.174	-2.5			-10.1843		-10.2008	-16.5	-10.2144	-13.6
									-12.9				-23.9		-29.6		-32.1		-34.6				-44.9		-61.4		-75
	012B0060	231220	571780	sec. 1972		-10.1464		-10.1585	-12.1			-10.174		-10.1833	-9.3	-10.1851	-1.8	-10.1874	-2.3			-10.1948		-10.2072	-12.4	-10.2201	-12.9
									-12.1				-27.6		-36.9		-38.7		-41				-48.4		-60.8		-73.7
	012B0069	235360	572430	sec. 1972		-9.3697		-9.3891	-19.4			-9.3962						-9.4061				-9.4089		-9.4222	-13.3	-9.4283	-6.1
									-19.4				-26.5						-36.4				-39.2		-52.5		-58.6
	012B0079	233880	573930	sec. 1972		-10.4526		-10.4718	-19.2			-10.4835						-10.4964				-10.5003		-10.5169	-16.6	-10.5227	-5.8
									-19.2				-30.9						-43.8				-47.7		-64.3		-70.1
	012B0099	235050	562760	sec. 1972		-2.1414		-2.1494	-8			-2.1514						-2.1639				-2.1678		-2.1746	-6.8	-2.1841	-9.5
									-8				-10						-22.5				-26.4		-33.2		-42.7
	012B0104	238380	563260	sec. 1972		-4.8939		-4.9042	-10.3			-4.9107						-4.9217				-4.9238		-4.9301	-6.3	-4.9395	-9.4
									-10.3				-16.8						-27.8				-29.9		-36.2		-45.6
	012B0119	234500	566840	sec. 1972		-7.0603		-7.069	-8.7			-7.0713		-7.0784	-7.1	-7.0771	1.3	-7.0823	-5.2			-7.0918		-7.1041	-12.3	-7.1188	-14.7
									-8.7				-11		-18.1		-16.8		-22				-31.5		-43.8		-58.5
	012B0139	235850	566480	sec. 1972		-6.0184		-6.0247	-6.3			-6.0303		-6.0378	-7.5	-6.0363	1.5	-6.0422	-5.9			-6.0493		-6.0603	-11	-6.0747	-14.4
									-6.3				-11.9		-19.4		-17.9		-23.8				-30.9		-41.9		-56.3
	012B0141	236500	569520	sec. 1972		-9.3551		-9.3647	-9.6	-9.3725	-7.8	-9.3676	4.9	-9.376	-8.4			-9.3768				-9.3759		-9.3869	-11	-9.4003	-13.4
									-9.6		-17.4		-12.5		-20.9				-21.7				-20.8		-31.8		-45.2
	012B0142	237930	573570	sec. 1972		-10.659		-10.6687	-9.7	-10.6849	-16.2	-10.6849	0	-10.6933	-8.4												
									-9.7		-25.9		-25.9		-34.3												
	012B0143	230630	572190	sec. 1972		-10.163		-10.1755	-12.5			-10.1945		-10.205	-10.5	-10.2061	-1.1	-10.2084	-2.3			-10.2157		-10.2267	-11		
									-12.5				-31.5		-42		-43.1		-45.4				-52.7		-63.7		
	012B0144	230070	573180	sec. 1972		-10.6512		-10.6643	-13.1			-10.689		-10.7042	-15.2	-10.7034	0.8	-10.7092	-5.8			-10.7179		-10.7298	-11.9	-10.74	-10.2
									-13.1				-37.8		-53		-52.2		-58				-66.7		-78.6		-88.8
	012B0145	234830	565730	sec. 1972		-4.4646		-4.4726	-8	-4.4802	-7.6	-4.4745	5.7	-4.4844	-9.9	-4.4809	3.5	-4.4877	-6.8			-4.4976		-4.5103	-12.7	-4.5253	-15
									-8		-15.6		-9.9		-19.8		-16.3		-23.1				-33		-45.7		-60.7
	012B0150	232520	568580	sec. 1972		-6.6794		-6.6916	-12.2																		
									-12.2																		
	012B0151	235950	571560	sec. 1972		-10.2188		-10.2329	-14.1			-10.2377						-10.2476				-10.2491		-10.2614	-12.3	-10.2677	-6.3
									-14.1				-18.9						-28.8				-30.3		-42.6		-48.9
	012C0057	229180	556880	sec. 1972		-1.4009		-1.406	-5.1			-1.413		-1.4254	-12.4			-1.4252				-1.4225		-1.4299	-7.4	-1.4412	-11.3
									-5.1				-12.1		-24.5				-24.3				-21.6		-29		-40.3
	012C0059	228910	558100	sec. 1972		-1.3142		-1.3173	-3.1																		
									-3.1																		
	012C0061	224700	559670	sec. 1972		-2.3732		-2.3787	-5.5			-2.3737						-2.3811				-2.3735		-2.3833	-9.8	-2.391	-7.7
									-5.5				-0.5						-7.9				-0.3		-10.1		-17.8
	012C0063	226490	559310	sec. 1972		-2.4281		-2.4289	-0.8																		
									-0.8																		
	012C0065	228590	559510	sec. 1972		-1.0484		-1.0518	-3.4			-1.0511						-1.0611				-1.0589		-1.0684	-9.5	-1.075	-6.6
									-3.4				-2.7						-12.7				-10.5		-20		-26.6
	012C0068	222490	560950	sec. 1972		-4.0089		-4.0157	-6.8			-4.0132						-4.0178				-4.0102		-4.0153	-5.1	-4.025	-9.7
									-6.8				-4.3						-8.9				-1.3		-6.4		-16.1
	012C0069	223460	560340	sec. 1972		-3.4461		-3.4531	-7			-3.4497						-3.4551				-3.4489		-3.4557	-6.8	-3.463	-7.3
									-7				-3.6						-9				-2.8		-9.6		-16.9
	012C0071	228240	560700	sec. 1972		-0.586		-0.5869	-0.9			-0.5866						-0.5969				-0.595		-0.6022	-7.2	-0.6074	-5.2
									-0.9				-0.6						-10.9				-9		-16.2		-21.4
	012C0072	221110	561660	sec. 1972		-5.6608		-5.6687	-7.9																		
									-7.9																		
	012C0074	227300	561830	sec. 1972		-3.1408		-3.1476	-6.8									-3.1555									
									-6.8										-14.7								
	012C0075	227760	561280	sec. 1972		-3.0172		-3.0185	-1.3			-3.0219						-3.0322				-3.0302		-3.0379	-7.7	-3.0442	-6.3
									-1.3				-4.7						-15				-13		-20.7		-27
	012C0082	220140	561870	sec. 1972		-6.3931		-6.4001	-7																		
									-7																		
	012C0086	220030	562490	sec. 1972		-7.08		-7.0865	-6.5			-7.0811						-7.0908									
									-6.5				-1.1						-10.8								

	012C0087	221810	561250	sec. 1972		-3.8527		-3.8611	-8.4																	
									-8.4																	
	012C0088	224050	560010	sec. 1972		-3.7802		-3.7863	-6.1			-3.7826						-3.7888				-3.7811		-3.7892	-8.1	-3.796	-6.8
									-6.1				-2.4						-8.6				-0.9		-9		-15.8
	012C0089	225450	559220	sec. 1972		-2.3142		-2.3136	0.6			-2.3164						-2.3222				-2.3154		-2.3253	-9.9	-2.3324	-7.1
									0.6				-2.2						-8				-1.2		-11.1		-18.2
	012C0090	227170	559540	sec. 1972		-2.5375		-2.5401	-2.6			-2.5415						-2.5508				-2.5456		-2.5567	-11.1	-2.5621	-5.4
									-2.6				-4						-13.3				-8.1		-19.2		-24.6
	012C0091	227700	559680	sec. 1972		-2.4741		-2.4787	-4.6			-2.4783						-2.489				-2.4843		-2.4942	-9.9	-2.4997	-5.5
									-4.6				-4.2						-14.9				-10.2		-20.1		-25.6
	012C0092	228740	558700	sec. 1972		-2.0947		-2.097	-2.3			-2.0997						-2.1098				-2.1072		-2.1143	-7.1		
									-2.3				-5						-15.1				-12.5		-19.6		
	012D0038	230120	556980	sec. 1972		-1.1491		-1.1529	-3.8																		
									-3.8																		
	012D0040	232520	556930	sec. 1972		-0.4088		-0.4206	-11.8			-0.4131		-0.4217	-8.6			-0.4256				-0.4244		-0.4266	-2.2	-0.4298	-3.2
									-11.8				-4.3		-12.9				-16.8				-15.6		-17.8		-21
	012D0043	233660	556910	sec. 1972		-1.2347		-1.2385	-3.8			-1.2367		-1.2454	-8.7			-1.248				-1.2463					
									-3.8				-2		-10.7				-13.3				-11.6				
	012D0046	234010	556940	sec. 1972		-2.2673		-2.2703	-3			-2.2686		-2.2761	-7.5			-2.2779				-2.2756		-2.2794	-3.8	-2.2803	-0.9
									-3				-1.3		-8.8				-10.6				-8.3		-12.1		-13
	012D0048	236110	556590	sec. 1972		-3.2573		-3.2623	-5			-3.2682		-3.2761	-7.9			-3.2781				-3.28		-3.283	-3	-3.2854	-2.4
									-5				-10.9		-18.8				-20.8				-22.7		-25.7		-28.1
	012D0049	237140	556440	sec. 1972		-4.8815		-4.8856	-4.1			-4.8845		-4.8925	-8			-4.8944				-4.8944		-4.8953	-0.9	-4.8955	-0.2
									-4.1				-3		-11				-12.9				-12.9		-13.8		-14
	012D0050	238330	556510	sec. 1972		1.3538		1.3497	-4.1			1.3478		1.3453	-2.5			1.3433				1.3429		1.3425	-0.4	1.3429	0.4
									-4.1				-6		-8.5				-10.5				-10.9		-11.3		-10.9
	012D0051	239500	556500	sec. 1972		3.1345		3.1314	-3.1			3.1308		3.128	-2.8			3.1268				3.1259		3.1265	0.6	3.1271	0.6
									-3.1				-3.7		-6.5				-7.7				-8.6		-8		-7.4
	012D0052	239690	556110	sec. 1972		0.9933		0.9908	-2.5			0.9899		0.9861	-3.8			0.9846				0.9834		0.9869	3.5		
									-2.5				-3.4		-7.2				-8.7				-9.9		-6.4		
	012D0053	230940	557170	sec. 1972		-0.5931		-0.5943	-1.2			-0.5923		-0.6016	-9.3			-0.6023				-0.6012		-0.6053	-4.1	-0.6082	-2.9
									-1.2				0.8		-8.5				-9.2				-8.1		-12.2		-15.1
	012D0055	233990	557260	sec. 1972		-2.882		-2.8876	-5.6			-2.8861		-2.8945	-8.4			-2.8964				-2.8947		-2.8985	-3.8	-2.9002	-1.7
									-5.6				-4.1		-12.5				-14.4				-12.7		-16.5		-18.2
	012D0063	234160	558140	sec. 1972		-2.6395		-2.6417	-2.2																		
									-2.2																		
	012D0066	234390	559230	sec. 1972		-1.3604		-1.3637	-3.3			-1.365		-1.3757	-10.7												
									-3.3				-4.6		-15.3												
	012D0073	234410	561200	sec. 1972		-1.5595		-1.5675	-8			-1.5662		-1.5744	-8.2			-1.5772				-1.5799		-1.585	-5.1	-1.5891	-4.1
									-8				-6.7		-14.9				-17.7				-20.4		-25.5		-29.6
	012D0078	234390	562120	sec. 1972		-2.1412		-2.1499	-8.7			-2.1515		-2.1627	-11.2			-2.1648				-2.1721		-2.1822	-10.1	-2.1912	-9
									-8.7				-10.3		-21.5				-23.6				-30.9		-41		-50
	012D0141	235050	557020	sec. 1972		-2.9036		-2.9082	-4.6			-2.9073		-2.9146	-7.3			-2.9158				-2.9156		-2.9169	-1.3	-2.9193	-2.4
									-4.6				-3.7		-11				-12.2				-12		-13.3		-15.7
	012D0142	231830	557390	sec. 1972		-1.7304		-1.7345	-4.1																		
									-4.1																		
	012D0143	234470	559910	sec. 1972		-0.945		-0.948	-3																		
									-3																		
	012E0001	242880	562600	sec. 1972		0.5351		0.5288	-6.3			0.5172						0.5103				0.5101		0.5059	-4.2	0.5018	-4.1
									-6.3				-17.9						-24.8				-25		-29.2		-33.3
	012E0004	243800	563220	sec. 1972		-0.0103		-0.0147	-4.4			-0.0338						-0.0457				-0.0461		-0.052	-5.9	-0.0574	-5.4
									-4.4				-23.5						-35.4				-35.8		-41.7		-47.1
	012E0016	249920	566480	sec. 1972		-11.3335		-11.3429	-9.4			-11.3892		-11.3903	-1.1	-11.4004	-10.1	-11.4023	-1.9			-11.4176		-11.4291	-11.5	-11.4383	-9.2
									-9.4				-55.7		-56.8		-66.9		-68.8				-84.1		-95.6		-104.8
	012E0075	243940	564720	sec. 1972		-4.6169		-4.623	-6.1			-4.6586		-4.6657	-7.1	-4.672	-6.3	-4.6773	-5.3			-4.6834					
									-6.1				-41.7		-48.8		-55.1		-60.4				-66.5				
	012E0105	243230	569670	sec. 1972		-12.5564		-12.5627	-6.3			-12.5751		-12.5796	-4.5	-12.5821	-2.5	-12.5816	0.5			-12.5805					
									-6.3				-18.7		-23.2		-25.7		-25.2				-24.1				
	012E0114	246650	565000	sec. 1972		-11.6613		-11.6687	-7.4			-11.7141		-11.722	-7.9	-11.7285	-6.5	-11.7335	-5	-11.7518	-18.3	-11.7512	0.6	-11.7621	-10.9	-11.7724	-10.3
									-7.4				-52.8		-60.7		-67.2		-72.2		-90.5		-89.9		-100.8		-111.1
	012E0116	244820	570770	sec. 1972		-11.7514		-11.7591	-7.7			-11.771						-11.7748				-11.7757		-11.7846	-8.9	-11.7857	-1.1
									-7.7				-19.6						-23.4				-24.3		-33.2		-34.3
	012E0117	247640	571600	sec. 1972		-10.6208		-10.6332	-12.4			-10.6548															
									-12.4				-34														
	012E0118	249230	569780	sec. 1972		-11.6595		-11.6698	-10.3			-11.6877															
									-10.3				-28.2														
	012E0119	249780	570040	sec. 1972		-13.3514		-13.3618	-10.4			-13.3823						-13.3878									
									-10.4				-30.9						-36.4								
	012E0120	246520	574760	sec. 1972		-12.1081		-12.1284	-20.3			-12.1761						-12.1927		-12.2048	-12.1	-12.2016	3.2	-12.22	-18.4	-12.2335	-13.5
									-20.3				-68						-84.6		-96.7		-93.5		-111.9		-125.4
	012E0121	244710	563720	sec. 1972		-1.598		-1.6038	-5.8			-1.631		-1.635	-4	-1.6395	-4.5	-1.6444	-4.9	-1.6508	-6.4	-1.6473	3.5	-1.6554	-8.1	-1.6612	-5.8
									-5.8				-33		-37		-41.5		-46.4		-52.8		-49.3		-57.4		-63.2
	012E0122	247720	566710	sec. 1972		-11.6839		-11.6934	-9.5			-11.7436		-11.7539	-10.3	-11.7605	-6.6	-11.7649	-4.4			-11.7818		-11.7952	-13.4	-11.8039	-8.7
									-9.5				-59.7		-70		-76.6		-81				-97.9		-111.3		-120
	012E0123	247310	566410	sec. 1972		-11.5652		-11.5739	-8.7			-11.6206		-11.6303	-9.7	-11.6375	-7.2	-11.6432	-5.7	-11.6593	-16.1	-11.6591	0.2	-11.6703	-11.2	-11.6804	-10.1
									-8.7				-55.4		-65.1		-72.3		-78		-94.1		-93.9		-105.1		-115.2

	012E0124	242860	568920	sec. 1972		-13.902		-13.9104	-8.4					-14.0083		-14.0108	-2.5									
									-8.4						-106.3		-108.8									
	012F0002	259110	562950	sec. 1972		-10.4384		-10.4461	-7.7			-10.4585						-10.4556								
									-7.7				-20.1						-17.2							
	012F0005	253220	563730	sec. 1972		-9.9278		-9.9334	-5.6			-9.9482														
									-5.6				-20.4													
	012F0007	259230	563570	sec. 1972		-9.8192		-9.8256	-6.4			-9.8356						-9.8325				-9.8271		-9.8342	-7.1	-9.8324	1.8
									-6.4				-16.4						-13.3				-7.9		-15		-13.2
	012F0010	259320	564090	sec. 1972		-10.2774		-10.2842	-6.8			-10.295						-10.2925				-10.2875		-10.2944	-6.9		
									-6.8				-17.6						-15.1				-10.1		-17		
	012F0011	259420	564610	sec. 1972		-10.2014		-10.2061	-4.7			-10.2177						-10.2171				-10.2127		-10.22	-7.3	-10.2201	-0.1
									-4.7				-16.3						-15.7				-11.3		-18.6		-18.7
	012F0012	251360	565010	sec. 1972		-10.2524		-10.2597	-7.3																		
									-7.3																		
	012F0014	259520	565290	sec. 1972		-9.8322		-9.8392	-7			-9.8614															
									-7				-29.2														
	012F0015	250300	566080	sec. 1972		-11.2283		-11.2389	-10.6																		
									-10.6																		
	012F0051	255500	570780	sec. 1972		-11.6871		-11.7002	-13.1	-11.7266	-26.4	-11.725	1.6	-11.7247	0.3	-11.7294	-4.7	-11.7352	-5.8			-11.7414		-11.7563	-14.9	-11.7685	-12.2
									-13.1		-39.5		-37.9		-37.6		-42.3		-48.1				-54.3		-69.2		-81.4
	012F0099	254230	562690	sec. 1972		-8.854		-8.8606	-6.6			-8.8715						-8.8715				-8.8689		-8.8747	-5.8	-8.8751	-0.4
									-6.6				-17.5						-17.5				-14.9		-20.7		-21.1
	012F0100	253090	569980	sec. 1972		-11.9804		-11.9913	-10.9			-12.0133						-12.0262				-12.0568		-12.101	-44.2	-12.1435	-42.5
									-10.9				-32.9						-45.8				-76.4		-120.6		-163.1
	012F0101	258130	573550	sec. 1972		-12.3732		-12.3943	-21.1	-12.4249	-30.6	-12.4221	2.8	-12.4219	0.2	-12.4281	-6.2	-12.4328	-4.7	-12.4378	-5	-12.4374	0.4	-12.4497	-12.3	-12.4598	-10.1
									-21.1		-51.7		-48.9		-48.7		-54.9		-59.6		-64.6		-64.2		-76.5		-86.6
	012F0102	252020	564370	sec. 1972		-10.0562		-10.0638	-7.6			-10.0854		-10.0848	0.6	-10.0927	-7.9	-10.0923	0.4			-10.0987		-10.1056	-6.9		
									-7.6				-29.2		-28.6		-36.5		-36.1				-42.5		-49.4		
	012F0103	255710	572850	sec. 1972		-10.7817		-10.8008	-19.1	-10.8386	-37.8	-10.8384	0.2	-10.8387	-0.3	-10.8451	-6.4	-10.851	-5.9	-10.8564	-5.4	-10.8583	-1.9	-10.8732	-14.9	-10.8862	-13
									-19.1		-56.9		-56.7		-57		-63.4		-69.3		-74.7		-76.6		-91.5		-104.5
	012F0104	254020	567300	sec. 1972		-10.6347		-10.6509	-16.2	-10.6874	-36.5	-10.6936	-6.2	-10.6977	-4.1	-10.7051	-7.4	-10.7137	-8.6			-10.7258		-10.7417	-15.9		
									-16.2		-52.7		-58.9		-63		-70.4		-79				-91.1		-107		
	012F0105	251260	570100	sec. 1972		-11.7544		-11.7673	-12.9			-11.7941						-11.8084				-11.8549		-11.9209	-66	-11.976	-55.1
									-12.9				-39.7						-54				-100.5		-166.5		-221.6
	012G0025	249620	555180	sec. 1972		-1.5244		-1.5264	-2	-1.5301	-3.7	-1.5443	-14.2					-1.5333									
									-2		-5.7		-19.9						-8.9								
	012G0026	240250	556290	sec. 1972		-1.1426		-1.1456	-3			-1.1466		-1.1502	-3.6			-1.1511				-1.1507		-1.1466	4.1	-1.1497	-3.1
									-3				-4		-7.6				-8.5				-8.1		-4		-7.1
	012G0027	241020	556350	sec. 1972		-1.6511		-1.6557	-4.6			-1.6566		-1.6605	-3.9			-1.6612				-1.6598		-1.6582	1.6	-1.6602	-2
									-4.6				-5.5		-9.4				-10.1				-8.7		-7.1		-9.1
	012G0034	245040	557900	sec. 1972		1.5254		1.5232	-2.2			1.5222		1.522	-0.2			1.5171				1.5174		1.5194	2	1.5179	-1.5
									-2.2				-3.2		-3.4				-8.3				-8		-6		-7.5
	012G0035	244840	557700	sec. 1972		2.4597		2.457	-2.7			2.4549		2.4556	0.7			2.4515				2.4516		2.4536	2	2.4523	-1.3
									-2.7				-4.8		-4.1				-8.2				-8.1		-6.1		-7.4
	012G0036	246220	557910	sec. 1972		4.9232		4.9209	-2.3			4.9174		4.918	0.6			4.9148				4.9157					
									-2.3				-5.8		-5.2				-8.4				-7.5				
	012G0039	247220	558270	sec. 1972		5.4037		5.4038	0.1			5.3953		5.3954	0.1			5.3948				5.3939		5.3942	0.3	5.3938	-0.4
									0.1				-8.4		-8.3				-8.9				-9.8		-9.5		-9.9
	012G0051	241510	562000	sec. 1972		-3.2652		-3.2729	-7.7			-3.2793						-3.2871				-3.2857		-3.29	-4.3	-3.2941	-4.1
									-7.7				-14.1						-21.9				-20.5		-24.8		-28.9
	012G0097	243830	557160	sec. 1972		2.5242		2.5203	-3.9			2.5192		2.5177	-1.5			2.5138				2.5161		2.5165	0.4	2.5156	-0.9
									-3.9				-5		-6.5				-10.4				-8.1		-7.7		-8.6
	012G0098	244420	557490	sec. 1972		0.9276		0.9247	-2.9			0.9235		0.9228	-0.7			0.9189				0.9216		0.9235	1.9	0.9216	-1.9
									-2.9				-4.1		-4.8				-8.7				-6		-4.1		-6
	012G0120	245790	561710	sec. 1972		1.4602		1.4562	-4			1.4432		1.4422	-1			1.4374		1.436	-1.4	1.4395	3.5	1.4362	-3.3	1.4324	-3.8
									-4				-17		-18				-22.8		-24.2		-20.7		-24		-27.8
	012G0125	242370	562280	sec. 1972		-3.2731		-3.2807	-7.6			-3.2896						-3.2957				-3.2954		-3.3008	-5.4	-3.3028	-2
									-7.6				-16.5						-22.6				-22.3		-27.7		-29.7
	012G0147	249060	554790	sec. 1972		2.0748		2.074	-0.8							2.0741		2.0746	0.5							2.0744	
									-0.8								-0.7		-0.2								-0.4
	012G0159	246750	558150	sec. 1972		5.0883		5.0861	-2.2																		
									-2.2																		
	012G0163	249260	555480	sec. 1972		2.6002		2.5994	-0.8	2.6002	0.8	2.601	0.8	2.6	-1	2.5995	-0.5	2.5995	0	2.6003	0.8	2.6005	0.2			2.6007	
									-0.8		0		0.8		-0.2		-0.7		-0.7		0.1		0.3				0.5
	012G0164	248810	560140	sec. 1972		-11.2456		-11.2555	-9.9																		
									-9.9																		
	012G0165	241730	556560	sec. 1972		-0.8862		-0.8901	-3.9			-0.8926		-0.8944	-1.8			-0.8957				-0.8951		-0.8946	0.5	-0.8945	0.1
									-3.9				-6.4		-8.2				-9.5				-8.9		-8.4		-8.3
	012G0166	240750	561860	sec. 1972		-3.9993		-4.0074	-8.1			-4.0129						-4.0209				-4.0208		-4.0274	-6.6	-4.0294	-2
									-8.1				-13.6						-21.6				-21.5		-28.1		-30.1
	012G0167	246250	559020	sec. 1972		5.3071		5.3057	-1.4			5.3017															
									-1.4				-5.4														
	012G0168	242270	556700	sec. 1972		0.5443		0.5392	-5.1					0.5357				0.5338									
									-5.1						-8.6				-10.5								
	012G0169	245610	557920	sec. 1972		3.2871		3.2846	-2.5			3.2823														3.2615	
									-2.5				-4.8														-25.6

	012H0033	258170	558740	sec. 1972		-7.6915		-7.7027	-11.2			-7.7088						-7.7048				-7.7047		-7.7084	-3.7	-7.7104	-2
									-11.2				-17.3						-13.3				-13.2		-16.9		-18.9
	012H0040	256320	560600	sec. 1972		-9.1279		-9.1369	-9			-9.1456						-9.1411				-9.1387					
									-9				-17.7						-13.2				-10.8				
	012H0041	257190	560020	sec. 1972		-9.0589		-9.0683	-9.4			-9.0737						-9.0676				-9.0646		-9.069	-4.4	-9.0682	0.8
									-9.4				-14.8						-8.7				-5.7		-10.1		-9.3
	012H0046	255140	561770	sec. 1972		-9.7685		-9.776	-7.5																		
									-7.5																		
	012H0047	258240	561440	sec. 1972		-9.8702		-9.8792	-9			-9.8884															
									-9				-18.2														
	012H0053	259000	562180	sec. 1972		-10.2666		-10.2766	-10																		
									-10																		
	012H0107	257950	559240	sec. 1972		-8.8659		-8.8764	-10.5			-8.8808						-8.8755				-8.8752		-8.8787	-3.5		
									-10.5				-14.9						-9.6				-9.3		-12.8		
	012H0108	257810	561020	sec. 1972		-9.1057		-9.1149	-9.2			-9.1234						-9.1207				-9.1158		-9.121	-5.2		
									-9.2				-17.7						-15				-10.1		-15.3		
	012H0109	257060	560260	sec. 1972		-9.1371		-9.1465	-9.4			-9.1525						-9.1471				-9.1434		-9.1486	-5.2	-9.1489	-0.3
									-9.4				-15.4						-10				-6.3		-11.5		-11.8
	013A0016	266020	563420	sec. 1972		-6.7624		-6.7702	-7.8			-6.7761															
									-7.8				-13.7														
	013A0017	266060	563020	sec. 1972		-8.3186		-8.3264	-7.8			-8.3347						-8.331									
									-7.8				-16.1						-12.4								
	013A0018	266150	563800	sec. 1972		-7.3015		-7.3116	-10.1			-7.319						-7.3156				-7.3068		-7.3114	-4.6	-7.3129	-1.5
									-10.1				-17.5						-14.1				-5.3		-9.9		-11.4
	013A0032	266560	564760	sec. 1972		-10.5902		-10.5995	-9.3																		
									-9.3																		
	013A0037	260060	565880	sec. 1972		-10.4884		-10.495	-6.6			-10.5107						-10.511				-10.5085		-10.5178	-9.3	-10.5209	-3.1
									-6.6				-22.3						-22.6				-20.1		-29.4		-32.5
	013A0043	267270	566020	sec. 1972		-11.2081		-11.2163	-8.2			-11.2206		-11.2203	0.3			-11.2228				-11.2134		-11.2189	-5.5	-11.2199	-1
									-8.2				-12.5		-12.2				-14.7				-5.3		-10.8		-11.8
	013A0044	267780	565930	sec. 1972		-11.718		-11.7274	-9.4			-11.7338		-11.7367	-2.9			-11.7384				-11.7282					
									-9.4				-15.8		-18.7				-20.4				-10.2				
	013A0045	268500	565720	sec. 1972		-12.07		-12.0819	-11.9																		
									-11.9																		
	013A0046	260640	566460	sec. 1972		-10.8753		-10.8821	-6.8			-10.9015						-10.9031				-10.9033		-10.9134	-10.1	-10.918	-4.6
									-6.8				-26.2						-27.8				-28		-38.1		-42.7
	013A0057	261540	567700	sec. 1972		-11.5906		-11.5952	-4.6			-11.6125						-11.6124				-11.6102		-11.6177	-7.5	-11.6236	-5.9
									-4.6				-21.9						-21.8				-19.6		-27.1		-33
	013A0058	261720	567940	sec. 1972		-10.5819		-10.5887	-6.8			-10.6098						-10.6101				-10.6096		-10.618	-8.4	-10.6244	-6.4
									-6.8				-27.9						-28.2				-27.7		-36.1		-42.5
	013A0061	267320	567080	sec. 1972		-11.859		-11.868	-9																		
									-9																		
	013A0062	267620	567820	sec. 1972		-12.3727		-12.3813	-8.6																		
									-8.6																		
	013A0065	262260	568600	sec. 1972		-12.0123		-12.0176	-5.3			-12.0347						-12.0359				-12.0335		-12.0419	-8.4	-12.0486	-6.7
									-5.3				-22.4						-23.6				-21.2		-29.6		-36.3
	013A0067	267780	568320	sec. 1972		-12.1777		-12.1879	-10.2																		
									-10.2																		
	013A0074	267780	570600	sec. 1972		-13.6537		-13.6669	-13.2																		
									-13.2																		
	013A0075	268050	570030	sec. 1972		-13.331		-13.3428	-11.8																		
									-11.8																		
	013A0081	266270	572620	sec. 1972		-11.5509		-11.5664	-15.5																		
									-15.5																		
	013A0085	265090	574550	sec. 1972		-11.0845		-11.1048	-20.3			-11.1272		-11.129	-1.8			-11.139				-11.137		-11.1525	-15.5	-11.1659	-13.4
									-20.3				-42.7		-44.5				-54.5				-52.5		-68		-81.4
	013A0086	265520	574140	sec. 1972		-10.8461		-10.8631	-17			-10.8754		-10.8769	-1.5			-10.883				-10.877		-10.8874	-10.4	-10.8989	-11.5
									-17				-29.3		-30.8				-36.9				-30.9		-41.3		-52.8
	013A0124	262100	574440	sec. 1972		-12.568		-12.5916	-23.6	-12.6337	-42.1	-12.6342	-0.5	-12.6401	-5.9	-12.6453	-5.2	-12.652	-6.7	-12.6608	-8.8	-12.6565	4.3	-12.674	-17.5	-12.6921	-18.1
									-23.6		-65.7		-66.2		-72.1		-77.3		-84		-92.8		-88.5		-106		-124.1
	013A0138	266660	571390	sec. 1972		-14.1044		-14.1186	-14.2			-14.1235		-14.1205	3			-14.1266				-14.1176		-14.1231	-5.5	-14.1254	-2.3
									-14.2				-19.1		-16.1				-22.2				-13.2		-18.7		-21
	013A0139	266220	570920	sec. 1972		-13.0638		-13.0757	-11.9			-13.0819						-13.0862				-13.0814		-13.0885	-7.1	-13.0926	-4.1
									-11.9				-18.1						-22.4				-17.6		-24.7		-28.8
	013A0140	269380	565760	sec. 1972		-11.5003		-11.5079	-7.6			-11.5103		-11.5133	-3			-11.5093				-11.5018		-11.5083	-6.5	-11.5086	-0.3
									-7.6				-10		-13				-9				-1.5		-8		-8.3
	013A0141	262980	569420	sec. 1972		-11.817		-11.8272	-10.2			-11.8518						-11.8613				-11.8627					
									-10.2				-34.8						-44.3				-45.7				
	013A0142	263740	569770	sec. 1972		-11.8378		-11.8465	-8.7			-11.8766						-11.8852				-11.8873		-11.9025	-15.2	-11.9107	-8.2
									-8.7				-38.8						-47.4				-49.5		-64.7		-72.9
	013B0022	270700	566560	sec. 1972		-11.2337		-11.241	-7.3			-11.2441		-11.2477	-3.6			-11.246				-11.2374		-11.2419	-4.5	-11.2427	-0.8
									-7.3				-10.4		-14				-12.3				-3.7		-8.2		-9
	013B0027	271200	567140	sec. 1972		-12.0002		-12.0081	-7.9			-12.0144		-12.019	-4.6			-12.0175				-12.0095		-12.016	-6.5	-12.0175	-1.5
									-7.9				-14.2		-18.8				-17.3				-9.3		-15.8		-17.3
	013B0033	272000	568040	sec. 1972		-11.8869		-11.8941	-7.2			-11.8979		-11.9019	-4			-11.8993				-11.8904		-11.8963	-5.9	-11.8974	-1.1
									-7.2				-11		-15				-12.4				-3.5		-9.4		-10.5

	013B0037	272420	569180	sec. 1972		-12.5474		-12.5563	-8.9			-12.5621		-12.5638	-1.7			-12.5627				-12.5548		-12.5622	-7.4	-12.5644	-2.2
									-8.9				-14.7		-16.4				-15.3				-7.4		-14.8		-17
	013B0041	273190	570240	sec. 1972		-12.3801		-12.3876	-7.5			-12.3903		-12.39	0.3			-12.3889				-12.3799		-12.3865	-6.6	-12.3866	-0.1
									-7.5				-10.2		-9.9				-8.8				0.2		-6.4		-6.5
	013B0042	273860	570960	sec. 1972		-12.4567		-12.4646	-7.9			-12.4708		-12.4687	2.1			-12.4697				-12.4583		-12.4654	-7.1	-12.4656	-0.2
									-7.9				-14.1		-12				-13				-1.6		-8.7		-8.9
	013B0046	274140	571840	sec. 1972		-11.9975		-12.004	-6.5			-12.0099		-12.0082	1.7			-12.0093				-11.9993		-12.0058	-6.5	-12.0052	0.6
									-6.5				-12.4		-10.7				-11.8				-1.8		-8.3		-7.7
	013B0055	272610	573720	sec. 1972		-13.679		-13.6879	-8.9			-13.7155		-13.7178	-2.3			-13.7294		-13.7345	-5.1	-13.7344	0.1	-13.7536	-19.2	-13.7773	-23.7
									-8.9				-36.5		-38.8				-50.4		-55.5		-55.4		-74.6		-98.3
	013B0057	273880	573160	sec. 1972		-13.2771		-13.2864	-9.3			-13.3302		-13.3382	-8			-13.3496		-13.3492	0.4	-13.344	5.2	-13.3631	-19.1	-13.3837	-20.6
									-9.3				-53.1		-61.1				-72.5		-72.1		-66.9		-86		-106.6
	013B0063	274390	572510	sec. 1972		-13.1784		-13.1855	-7.1			-13.1898		-13.1888	1			-13.1902				-13.1799		-13.1869	-7	-13.1856	1.3
									-7.1				-11.4		-10.4				-11.8				-1.5		-8.5		-7.2
	013B0064	270320	565820	sec. 1972		-11.0155		-11.024	-8.5			-11.0265		-11.0299	-3.4			-11.0271				-11.0195		-11.0256	-6.1	-11.0258	-0.2
									-8.5				-11		-14.4				-11.6				-4		-10.1		-10.3
	013B0065	272530	574500	sec. 1972		-12.2798		-12.2872	-7.4			-12.3022		-12.3023	-0.1			-12.3082		-12.3061	2.1	-12.3033	2.8	-12.3096	-6.3	-12.3137	-4.1
									-7.4				-22.4		-22.5				-28.4		-26.3		-23.5		-29.8		-33.9
	013C0056	262040	558840	sec. 1972		-8.0887		-8.1018	-13.1			-8.1039						-8.1014				-8.095		-8.1003	-5.3	-8.1019	-1.6
									-13.1				-15.2						-12.7				-6.3		-11.6		-13.2
	013C0058	263200	558980	sec. 1972		-7.8331		-7.8455	-12.4			-7.8513						-7.8487				-7.8428		-7.8525	-9.7		
									-12.4				-18.2						-15.6				-9.7		-19.4		
	013C0062	264220	559440	sec. 1972		-9.2621		-9.2746	-12.5			-9.2784						-9.275				-9.2707		-9.2764	-5.7	-9.2769	-0.5
									-12.5				-16.3						-12.9				-8.6		-14.3		-14.8
	013C0072	264240	560140	sec. 1972		-9.4703		-9.4818	-11.5			-9.4854						-9.4799				-9.473		-9.4791	-6.1	-9.4794	-0.3
									-11.5				-15.1						-9.6				-2.7		-8.8		-9.1
	013C0080	264040	561020	sec. 1972		-7.2475		-7.2601	-12.6																		
									-12.6																		
	013C0081	265480	561880	sec. 1972		-8.2631		-8.272	-8.9			-8.2748						-8.2703				-8.2609		-8.2694	-8.5		
									-8.9				-11.7						-7.2				2.2		-6.3		
	013C0082	266000	561900	sec. 1972		-8.8432		-8.8515	-8.3			-8.855															
									-8.3				-11.8														
	013C0099	261020	558140	sec. 1972		-8.5706		-8.5832	-12.6			-8.5868						-8.5835				-8.5786					
									-12.6				-16.2						-12.9				-8				
	013C0100	264930	561580	sec. 1972		-6.8344		-6.844	-9.6			-6.8492						-6.8451				-6.8376		-6.8466	-9	-6.8475	-0.9
									-9.6				-14.8						-10.7				-3.2		-12.2		-13.1
	013C0101	260010	557550	sec. 1972		-8.4506		-8.4621	-11.5																		
									-11.5																		
	000A2040	273210	552510	sec. 1975				-5.9998				-6.0007		-5.9994	1.3			-5.9993				-5.9944		-5.9968	-2.4	-6.0029	-6.1
													-0.9		0.4				0.5				5.4		3		-3.1
	000A2470	220010	550010	sec. 1975				-4.011				-3.9935		-4.0099	-16.4			-4.0003				-3.9868		-3.9908	-4	-4.0035	-12.7
													17.5		1.1				10.7				24.2		20.2		7.5
	000A4024	267970	591870	sec. 1975				-5.3901		-5.4173	-27.2	-5.4272	-9.9	-5.4357	-8.5			-5.4732				-5.4892		-5.5039	-14.7	-5.5124	-8.5
											-27.2		-37.1		-45.6				-83.1				-99.1		-113.8		-122.3
	003C0021	225740	602010	sec. 1975				-10.8236		-10.8331	-9.5	-10.831	2.1	-10.838	-7	-10.8306	7.4	-10.8396	-9			-10.8289		-10.8529	-24	-10.8499	3
											-9.5		-7.4		-14.4		-7		-16				-5.3		-29.3		-26.3
	003C0069	226400	602100	sec. 1975				-11.7832		-11.793	-9.8	-11.7906	2.4	-11.7968	-6.2	-11.791	5.8	-11.7998	-8.8			-11.7899		-11.8157	-25.8	-11.8112	4.5
											-9.8		-7.4		-13.6		-7.8		-16.6				-6.7		-32.5		-28
	003G0017	242940	603260	sec. 1975				-10.9254		-11.0069	-81.5	-11.0092	-2.3	-11.0253	-16.1			-11.0412				-11.0581					
											-81.5		-83.8		-99.9				-115.8				-132.7				
	003G0085	243190	604000	sec. 1975				-12.2893				-12.3789		-12.3962	-17.3			-12.4129									
													-89.6		-106.9				-123.6								
	003G0124	249950	607210	sec. 1975				-8.9988		-9.0671	-68.3	-9.0623	4.8	-9.0845	-22.2	-9.083	1.5	-9.0973	-14.3	-9.1121	-14.8	-9.109	3.1	-9.1374	-28.4	-9.1584	-21
											-68.3		-63.5		-85.7		-84.2		-98.5		-113.3		-110.2		-138.6		-159.6
	003H0051	253680	605070	sec. 1975				-12.1238		-12.1824	-58.6	-12.1788	3.6			-12.196		-12.2083	-12.3	-12.2249	-16.6						
											-58.6		-55				-72.2		-84.5		-101.1						
	006H0059	217560	581100	sec. 1975				-12.5502				-12.5474						-12.5552				-12.5487		-12.5691	-20.4	-12.5976	-28.5
													2.8						-5				1.5		-18.9		-47.4
	006H0148	218000	577520	sec. 1975				-12.4374				-12.4364				-12.4454		-12.4483	-2.9			-12.4475		-12.4702	-22.7	-12.4854	-15.2
													1				-8		-10.9				-10.1		-32.8		-48
	007B0011	239820	588310	sec. 1975				-14.4317				-14.5242		-14.541	-16.8			-14.5535									
													-92.5		-109.3				-121.8								
	007B0035	235080	594090	sec. 1975				-13.992		-14.045	-53	-14.0437	1.3	-14.0631	-19.4	-14.0584	4.7	-14.0658	-7.4			-14.0758		-14.1001	-24.3	-14.1162	-16.1
											-53		-51.7		-71.1		-66.4		-73.8				-83.8		-108.1		-124.2
	007B0058	230120	598460	sec. 1975				-12.4206				-12.4292						-12.4395				-12.4368		-12.4585	-21.7	-12.4582	0.3
													-8.6						-18.9				-16.2		-37.9		-37.6
	007B0185	233540	597630	sec. 1975				-13.5579				-13.5798						-13.5967				-13.6043		-13.6303	-26	-13.6389	-8.6
													-21.9						-38.8				-46.4		-72.4		-81
	007B0186	230840	593180	sec. 1975				-13.4211				-13.4262						-13.4348				-13.439		-13.4626	-23.6	-13.4719	-9.3
													-5.1						-13.7				-17.9		-41.5		-50.8
	007B0187	239070	592160	sec. 1975				-14.2531				-14.3574						-14.386				-14.4107		-14.4486	-37.9	-14.4749	-26.3
													-104.3						-132.9				-157.6		-195.5		-221.8
	007B0188	239850	591200	sec. 1975				-13.669				-13.7863						-13.8253				-13.8574		-13.8988	-41.4	-13.9288	-30
													-117.3						-156.3				-188.4		-229.8		-259.8
	007B0189	239570	589330	sec. 1975				-13.796				-13.9156		-13.9347	-19.1			-13.947				-13.9695		-13.9982	-28.7	-14.0203	-22.1
													-119.6		-138.7				-151				-173.5		-202.2		-224.3

	007C0146	222170	575620	sec. 1975				-13.0103				-13.0204		-13.0348	-14.4	-13.0349	-0.1	-13.0432	-8.3			-13.0505		-13.0669	-16.4	-13.0748	-7.9
													-10.1		-24.5		-24.6		-32.9				-40.2		-56.6		-64.5
	007D0079	230140	586190	sec. 1975				-12.464		-12.4766	-12.6	-12.4715	5.1	-12.4757	-4.2	-12.4749	0.8	-12.4783	-3.4	-12.4854	-7.1	-12.4795	5.9	-12.4968	-17.3	-12.5001	-3.3
											-12.6		-7.5		-11.7		-10.9		-14.3		-21.4		-15.5		-32.8		-36.1
	007D0128	238570	583490	sec. 1975				-14.551				-14.6133															
													-62.3														
	007D0134	233200	581380	sec. 1975				-12.874				-12.8963		-12.9052	-8.9	-12.9043	0.9	-12.9102	-5.9	-12.9281	-17.9	-12.9161	12				
													-22.3		-31.2		-30.3		-36.2		-54.1		-42.1				
	007D0150	233520	579620	sec. 1975				-12.0124				-12.0391				-12.0471		-12.0523	-5.2			-12.0585		-12.0793	-20.8	-12.0876	-8.3
													-26.7				-34.7		-39.9				-46.1		-66.9		-75.2
	007D0152	236620	580280	sec. 1975				-4.6494		-4.7056	-56.2	-4.7116	-6	-4.72	-8.4	-4.723	-3	-4.7329	-9.9	-4.7501	-17.2	-4.7414	8.7	-4.7644	-23	-4.7754	-11
											-56.2		-62.2		-70.6		-73.6		-83.5		-100.7		-92		-115		-126
	007D0153	237440	583470	sec. 1975				-14.0274		-14.0795	-52.1	-14.0843	-4.8														
											-52.1		-56.9														
	007D0156	232170	581360	sec. 1975				-12.702				-12.7177		-12.7262	-8.5	-12.7241	2.1	-12.7314	-7.3			-12.7324		-12.7514	-19	-12.7577	-6.3
													-15.7		-24.2		-22.1		-29.4				-30.4		-49.4		-55.7
	007E0155	245140	587820	sec. 1975				-14.7577				-14.9086						-14.9636				-15.0064		-15.0557	-49.3	-15.1095	-53.8
													-150.9						-205.9				-248.7		-298		-351.8
	007E0173	243700	589880	sec. 1975				-13.7315		-13.8484	-116.9	-13.8664	-18	-13.8848	-18.4	-13.8878	-3	-13.9048	-17	-13.9441	-39.3	-13.9378	6.3	-13.9759	-38.1	-14.0115	-35.6
											-116.9		-134.9		-153.3		-156.3		-173.3		-212.6		-206.3		-244.4		-280
	007E0174	246740	592500	sec. 1975				-12.9546		-13.0625	-107.9	-13.0806	-18.1	-13.1009	-20.3	-13.1084	-7.5	-13.1361	-27.7	-13.1811	-45	-13.1775	3.6	-13.2427	-65.2	-13.2764	-33.7
											-107.9		-126		-146.3		-153.8		-181.5		-226.5		-222.9		-288.1		-321.8
	007E0175	246100	597610	sec. 1975				-13.4485		-13.5544	-105.9																
											-105.9																
	007F0130	251920	589680	sec. 1975				-13.6923		-13.7691	-76.8	-13.7813	-12.2	-13.7978	-16.5	-13.7962	1.6	-13.8088	-12.6	-13.8332	-24.4	-13.8289	4.3				
											-76.8		-89		-105.5		-103.9		-116.5		-140.9		-136.6				
	007F0131	254990	589150	sec. 1975				-14.4283				-14.5312															
													-102.9														
	007F0132	256250	589120	sec. 1975				-14.5491				-14.6265						-14.648				-14.6663		-14.6918	-25.5	-14.7126	-20.8
													-77.4						-98.9				-117.2		-142.7		-163.5
	007F0176	252180	588950	sec. 1975				-14.8501		-14.9313	-81.2	-14.9448	-13.5														
											-81.2		-94.7														
	007F0177	252640	591600	sec. 1975				-15.2545		-15.3694	-114.9	-15.3866	-17.2	-15.4125	-25.9	-15.4171	-4.6	-15.4396	-22.5	-15.4694	-29.8	-15.4638	5.6	-15.4972	-33.4	-15.5381	-40.9
											-114.9		-132.1		-158		-162.6		-185.1		-214.9		-209.3		-242.7		-283.6
	007F0178	252810	592040	sec. 1975				-11.2612		-11.3422	-81	-11.3543	-12.1	-11.3683	-14	-11.3678	0.5	-11.3795	-11.7	-11.4069	-27.4	-11.4008	6.1	-11.4253	-24.5	-11.4484	-23.1
											-81		-93.1		-107.1		-106.6		-118.3		-145.7		-139.6		-164.1		-187.2
	007F0179	252900	588950	sec. 1975				-14.1571				-14.2457						-14.2729				-14.2922		-14.3159	-23.7	-14.3404	-24.5
													-88.6						-115.8				-135.1		-158.8		-183.3
	007F0180	258520	588050	sec. 1975				-15.3148				-15.4638						-15.5126									
													-149						-197.8								
	007F0183	257310	594640	sec. 1975				-12.8066		-12.8922	-85.6	-12.9045	-12.3	-12.9175	-13	-12.9197	-2.2	-12.9325	-12.8	-12.9608	-28.3	-12.95	10.8	-12.9797	-29.7	-12.9986	-18.9
											-85.6		-97.9		-110.9		-113.1		-125.9		-154.2		-143.4		-173.1		-192
	007F0184	256690	594300	sec. 1975				-12.5085		-12.5956	-87.1	-12.6092	-13.6			-12.6252		-12.6405	-15.3	-12.6688	-28.3	-12.6574	11.4	-12.6862	-28.8	-12.7072	-21
											-87.1		-100.7				-116.7		-132		-160.3		-148.9		-177.7		-198.7
	007F0185	257430	592730	sec. 1975				-13.1418				-13.2487						-13.2777				-13.3053		-13.3896	-84.3	-13.3879	1.7
													-106.9						-135.9				-163.5		-247.8		-246.1
	007F0186	256760	591280	sec. 1975				-14.6346				-14.7556						-14.8072				-14.8697		-14.9635	-93.8	-15.0345	-71
													-121						-172.6				-235.1		-328.9		-399.9
	007F0187	256510	589610	sec. 1975				-14.3374				-14.4166						-14.4376				-14.4564		-14.4827	-26.3		
													-79.2						-100.2				-119		-145.3		
	007F0188	255580	595700	sec. 1975				-14.4132				-14.5007						-14.5279								-14.3773	
													-87.5						-114.7								35.9
	007F0189	257700	595130	sec. 1975				-12.4524		-12.5278	-75.4	-12.5384	-10.6	-12.5506	-12.2	-12.5509	-0.3	-12.5631	-12.2	-12.5883	-25.2	-12.5777	10.6	-12.6035	-25.8	-12.6192	-15.7
											-75.4		-86		-98.2		-98.5		-110.7		-135.9		-125.3		-151.1		-166.8
	007F0190	257750	594000	sec. 1975				-11.2281		-11.3012	-73.1	-11.3113	-10.1	-11.3239	-12.6	-11.3261	-2.2	-11.3392	-13.1			-11.3557		-11.3847	-29	-11.4036	-18.9
											-73.1		-83.2		-95.8		-98		-111.1				-127.6		-156.6		-175.5
	007F0191	252020	588880	sec. 1975				-14.5748		-14.6594	-84.6	-14.6748	-15.4	-14.6899	-15.1	-14.6901	-0.2	-14.7025	-12.4	-14.7321	-29.6	-14.7292	2.9	-14.7569	-27.7	-14.7844	-27.5
											-84.6		-100		-115.1		-115.3		-127.7		-157.3		-154.4		-182.1		-209.6
	007F0192	256720	591680	sec. 1975				-14.9125				-14.9953						-15.0144				-15.0305		-15.0537	-23.2	-15.069	-15.3
													-82.8						-101.9				-118		-141.2		-156.5
	007F0193	251170	599360	sec. 1975				-13.5043		-13.6245	-120.2	-13.6368	-12.3	-13.6597	-22.9			-13.676				-13.707		-13.7458	-38.8	-13.7719	-26.1
											-120.2		-132.5		-155.4				-171.7				-202.7		-241.5		-267.6
	007G0129	240480	584940	sec. 1975				-14.1906				-14.3024						-14.3434				-14.3646		-14.3985	-33.9		
													-111.8						-152.8				-174		-207.9		
	007G0138	241920	585650	sec. 1975				-14.6647				-14.7539						-14.7814				-14.8003		-14.828	-27.7		
													-89.2						-116.7				-135.6		-163.3		
	007G0149	243050	586330	sec. 1975				-14.8721				-14.9957						-15.0308								-15.1116	
													-123.6						-158.7								-239.5
	007G0157	246250	587490	sec. 1975				-14.5855				-14.6897						-14.7212								-14.8134	
													-104.2						-135.7								-227.9
	007G0176	249150	576180	sec. 1975				-11.8607		-11.9143	-53.6	-11.9176	-3.3	-11.9227	-5.1	-11.9276	-4.9	-11.9352	-7.6	-11.9489	-13.7	-11.9483	0.6	-11.9694	-21.1	-11.9866	-17.2
											-53.6		-56.9		-62		-66.9		-74.5		-88.2		-87.6		-108.7		-125.9
	007G0179	246400	583580	sec. 1975				-13.9116				-14.0274															
													-115.8														
	007G0180	241560	584040	sec. 1975				-15.3368				-15.4139						-15.4389				-15.4522		-15.4779	-25.7	-15.4978	-19.9
													-77.1						-102.1				-115.4		-141.1		-161

	007G0181	249220	581100	sec. 1975				-12.7044				-12.7725						-12.7931		-12.8131	-20							
													-68.1						-88.7		-108.7							
	007G0182	244470	578400	sec. 1975				-12.924				-12.9904						-13.0135				-13.0292		-13.0521	-22.9	-13.0713	-19.2	
													-66.4						-89.5				-105.2		-128.1		-147.3	
	007G0184	241790	579850	sec. 1975				-14.281				-14.3427						-14.366				-14.3781		-14.3993	-21.2	-14.4123	-13	
													-61.7						-85				-97.1		-118.3		-131.3	
	007G0185	240100	584490	sec. 1975				-14.2833				-14.3748						-14.4075				-14.4279		-14.463	-35.1			
													-91.5						-124.2				-144.6		-179.7			
	007G0186	244260	587200	sec. 1975				-14.2149				-14.3217						-14.3554				-14.3835		-14.4194	-35.9	-14.4523	-32.9	
													-106.8						-140.5				-168.6		-204.5		-237.4	
	007G0187	246250	587490	sec. 1975				-14.2514				-14.3519						-14.3816				-14.4099		-14.4392	-29.3	-14.467	-27.8	
													-100.5						-130.2				-158.5		-187.8		-215.6	
	007H0058	259540	586730	sec. 1975				-14.0734				-14.1441						-14.1616										
													-70.7						-88.2									
	007H0144	250120	583200	sec. 1975				-13.0209		-13.0963	-75.4	-13.1049	-8.6	-13.1118	-6.9	-13.1176	-5.8	-13.1269	-9.3	-13.15	-23.1	-13.1483	1.7	-13.1748	-26.5	-13.1951	-20.3	
											-75.4		-84		-90.9		-96.7		-106		-129.1		-127.4		-153.9		-174.2	
	007H0150	252930	585320	sec. 1975				-13.1305				-13.2153						-13.2356		-13.2608	-25.2							
													-84.8						-105.1		-130.3							
	007H0153	254660	585240	sec. 1975				-14.1649				-14.2516						-14.2766				-14.2929		-14.3143	-21.4	-14.3378	-23.5	
													-86.7						-111.7				-128		-149.4		-172.9	
	007H0154	255510	585500	sec. 1975				-14.2467				-14.3266																
													-79.9															
	007H0174	258360	587010	sec. 1975				-13.8364				-13.9155						-13.9402				-13.9611		-13.9912	-30.1			
													-79.1						-103.8				-124.7		-154.8			
	007H0176	257760	581850	sec. 1975				-14.0409		-14.1138	-72.9	-14.1221	-8.3	-14.1281	-6	-14.1297	-1.6	-14.1416	-11.9			-14.1548						
											-72.9		-81.2		-87.2		-88.8		-100.7				-113.9					
	007H0177	257800	579800	sec. 1975				-14.2706				-14.3627						-14.3865				-14.4044		-14.4267	-22.3	-14.4538	-27.1	
													-92.1						-115.9				-133.8		-156.1		-183.2	
	007H0180	253570	577010	sec. 1975				-11.6304		-11.6784	-48	-11.6873	-8.9	-11.687	0.3	-11.6935	-6.5	-11.7024	-8.9			-11.7134		-11.7358	-22.4	-11.7557	-19.9	
											-48		-56.9		-56.6		-63.1		-72				-83		-105.4		-125.3	
	007H0181	250500	576230	sec. 1975				-11.9025		-11.9559	-53.4	-11.9611	-5.2	-11.964	-2.9	-11.9689	-4.9	-11.9793	-10.4	-11.9894	-10.1	-11.9892	0.2	-12.0111	-21.9	-12.0305	-19.4	
											-53.4		-58.6		-61.5		-66.4		-76.8		-86.9		-86.7		-108.6		-128	
	007H0182	254250	580560	sec. 1975				-11.1045		-11.1618	-57.3	-11.1675	-5.7	-11.1736	-6.1	-11.1776	-4	-11.1817	-4.1			-11.1974		-11.2192	-21.8	-11.2383	-19.1	
											-57.3		-63		-69.1		-73.1		-77.2				-92.9		-114.7		-133.8	
	008A0012	264930	591780	sec. 1975				-13.8214		-13.8589	-37.5	-13.8668	-7.9	-13.8709	-4.1	-13.8638	7.1	-13.8759	-12.1			-13.8808		-13.9015	-20.7	-13.9064	-4.9	
											-37.5		-45.4		-49.5		-42.4		-54.5				-59.4		-80.1		-85	
	008A0021	267240	590300	sec. 1975				-14.1164		-14.1329	-16.5	-14.1407	-7.8	-14.1415	-0.8													
											-16.5		-24.3		-25.1													
	008A0023	265610	591450	sec. 1975				-10.4791		-10.5132	-34.1	-10.5208	-7.6	-10.5242	-3.4	-10.5174	6.8	-10.5289	-11.5			-10.5328		-10.5453	-12.5	-10.5486	-3.3	
											-34.1		-41.7		-45.1		-38.3		-49.8				-53.7		-66.2		-69.5	
	008A0024	267410	591610	sec. 1975				-14.1348		-14.1496	-14.8	-14.1573	-7.7	-14.1557	1.6			-14.1534										
											-14.8		-22.5		-20.9				-18.6									
	008A0044	266960	590880	sec. 1975				-13.4311		-13.4748	-43.7	-13.4854	-10.6	-13.4905	-5.1			-13.5045				-13.5236		-13.5456	-22	-13.5644	-18.8	
											-43.7		-54.3		-59.4				-73.4				-92.5		-114.5		-133.3	
	008A0054	267260	589160	sec. 1975				-13.4302				-13.4707						-13.4848				-13.4955		-13.5112	-15.7	-13.5219	-10.7	
													-40.5						-54.6				-65.3		-81		-91.7	
	008A0055	266460	588430	sec. 1975				-13.3862				-13.4449						-13.4645				-13.4767		-13.4966	-19.9	-13.5112	-14.6	
													-58.7						-78.3				-90.5		-110.4		-125	
	008A0056	267200	587600	sec. 1975				-11.8046				-11.8484						-11.8612				-11.8696		-11.8837	-14.1	-11.8986	-14.9	
													-43.8						-56.6				-65		-79.1		-94	
	008A0057	266480	587640	sec. 1975				-11.7555				-11.8058																
													-50.3															
	008A0064	260390	590500	sec. 1975				-14.5047				-14.5834						-14.6038				-14.62		-14.6426	-22.6	-14.6603	-17.7	
													-78.7						-99.1				-115.3		-137.9		-155.6	
	008A0068	267540	591390	sec. 1975				-13.9798		-13.9983	-18.5	-14.0085	-10.2	-14.0075	1			-14.0094				-14.0159		-14.0206	-4.7	-14.0241	-3.5	
											-18.5		-28.7		-27.7				-29.6				-36.1		-40.8		-44.3	
	008A0069	264950	591920	sec. 1975				-7.7125		-7.7744	-61.9	-7.7857	-11.3	-7.7906	-4.9	-7.785	5.6	-7.7992	-14.2			-7.8066		-7.8314	-24.8	-7.8378	-6.4	
											-61.9		-73.2		-78.1		-72.5		-86.7				-94.1		-118.9		-125.3	
	008A0072	266280	591160	sec. 1975				-13.1806		-13.2175	-36.9	-13.2267	-9.2	-13.2305	-3.8			-13.2389				-13.2423		-13.2557	-13.4	-13.2595	-3.8	
											-36.9		-46.1		-49.9				-58.3				-61.7		-75.1		-78.9	
	008C0065	261720	579150	sec. 1975				-14.0703				-14.1286						-14.1483				-14.1619		-14.1853	-23.4	-14.2072	-21.9	
													-58.3						-78				-91.6		-115		-136.9	
	008C0067	262240	576940	sec. 1975				-13.2053				-13.242						-13.2519				-13.255		-13.2705	-15.5	-13.2812	-10.7	
													-36.7						-46.6				-49.7		-65.2		-75.9	
	008C0069	264250	586520	sec. 1975				-13.2593		-13.3069	-47.6	-13.3145	-7.6	-13.3202	-5.7	-13.3213	-1.1	-13.334	-12.7			-13.3436		-13.3606	-17	-13.3754	-14.8	
											-47.6		-55.2		-60.9		-62		-74.7				-84.3		-101.3		-116.1	
	008C0144	265780	581030	sec. 1975				-11.751				-11.7799						-11.7867				-11.7888		-11.796	-7.2	-11.8064	-10.4	
													-28.9						-35.7				-37.8		-45		-55.4	
	008C0145	260350	584300	sec. 1975				-11.964		-12.022	-58	-12.0307	-8.7	-12.0322	-1.5	-12.0334	-1.2	-12.0415	-8.1			-12.0565		-12.0755	-19	-12.0923	-16.8	
											-58		-66.7		-68.2		-69.4		-77.5				-92.5		-111.5		-128.3	
	008D0022	276630	578550	sec. 1975				-12.3177				-12.3388		-12.3385	0.3			-12.3451				-12.339		-12.3449	-5.9			
													-21.1		-20.8				-27.4				-21.3		-27.2			
	008D0083	270440	583560	sec. 1975				-11.9899		-12.0014	-11.5	-12.0129	-11.5	-12.0064	6.5	-12.0014	5	-12.011	-9.6			-12.006		-12.0109	-4.9	-12.0145	-3.6	
											-11.5		-23		-16.5		-11.5		-21.1				-16.1		-21		-24.6	
	011F0122	219940	573600	sec. 1975				-10.2774				-10.289						-10.3158				-10.333		-10.3395	-6.5	-10.3471	-7.6	
													-11.6						-38.4				-55.6		-62.1		-69.7	

	011H0023	217510	552490	sec. 1975				-4.0405				-4.0236		-4.0394	-15.8			-4.0287		-4.0291	-0.4	-4.0175	11.6	-4.0209	-3.4		
													16.9		1.1				11.8		11.4		23		19.6		
	011H0042	215790	555710	sec. 1975				-6.6698				-6.6552		-6.671	-15.8			-6.6616		-6.6623	-0.7	-6.6506	11.7	-6.6548	-4.2		
													14.6		-1.2				8.2		7.5		19.2		15		
	011H0117	215430	556440	sec. 1975				-6.127				-6.1121		-6.1281	-16			-6.1195				-6.1082		-6.1109	-2.7		
													14.9		-1.1				7.5				18.8		16.1		
	011H0118	215300	561040	sec. 1975				-7.3006				-7.2988						-7.3093				-7.3003		-7.3074	-7.1		
													1.8						-8.7				0.3		-6.8		
	011H0119	218370	552370	sec. 1975				-3.7817				-3.7659		-3.7815	-15.6			-3.7709		-3.772	-1.1	-3.759	13	-3.7648	-5.8		
													15.8		0.2				10.8		9.7		22.7		16.9		
	011H0120	219220	552220	sec. 1975				-3.2488				-3.2332		-3.2486	-15.4			-3.2386		-3.24	-1.4	-3.2264	13.6				
													15.6		0.2				10.2		8.8		22.4				
	012A0097	220010	562780	sec. 1975				-7.0295				-7.0225						-7.0305				-7.0184		-7.0278	-9.4	-7.0382	-10.4
													7						-1				11.1		1.7		-8.7
	012A0100	225080	572970	sec. 1975				-10.9228				-10.9606										-11.008		-11.0086	-0.6	-11.0161	-7.5
													-37.8										-85.2		-85.8		-93.3
	012A0101	220080	572850	sec. 1975				-9.2317				-9.2342						-9.2585									
													-2.5						-26.8								
	012B0074	239400	572310	sec. 1975				-10.6594				-10.6718						-10.6797				-10.6818		-10.6922	-10.4	-10.6978	-5.6
													-12.4						-20.3				-22.4		-32.8		-38.4
	012B0154	236530	570720	sec. 1975				-10.1961		-10.2055	-9.4	-10.2001	5.4	-10.21	-9.9			-10.2105				-10.2088		-10.2212	-12.4	-10.2267	-5.5
											-9.4		-4		-13.9				-14.4				-12.7		-25.1		-30.6
	012B0159	234490	573110	sec. 1975				-12.1233				-12.13						-12.1429				-12.1442		-12.1601	-15.9		
													-6.7						-19.6				-20.9		-36.8		
	012C0024	220260	551520	sec. 1975				-0.7298				-0.7137		-0.7289	-15.2			-0.7202									
													16.1		0.9				9.6								
	012C0093	228480	559850	sec. 1975				-1.4758				-1.4749						-1.4846				-1.481		-1.4896	-8.6	-1.4948	-5.2
													0.9						-8.8				-5.2		-13.8		-19
	012C0094	220350	550460	sec. 1975				-2.5018				-2.4857		-2.502	-16.3			-2.4919				-2.4788		-2.4838	-5	-2.4963	-12.5
													16.1		-0.2				9.9				23		18		5.5
	012D0001	232890	550060	sec. 1975				1.0049				1.007						1.0032				1.0019		1.0052	3.3	0.9985	-6.7
													2.1						-1.7				-3		0.3		-6.4
	012D0002	232950	550600	sec. 1975				0.3877				0.3879						0.3832				0.3815		0.3826	1.1		
													0.2						-4.5				-6.2		-5.1		
	012D0003	235600	550060	sec. 1975				2.0737				2.0694						2.0605				2.0606		2.0586	-2	2.052	-6.6
													-4.3						-13.2				-13.1		-15.1		-21.7
	012D0004	236660	550660	sec. 1975				0.7369				0.7303						0.7213				0.7203		0.7167	-3.6	0.7111	-5.6
													-6.6						-15.6				-16.6		-20.2		-25.8
	012D0006	237140	550960	sec. 1975				0.8932				0.8872						0.8793				0.8774		0.874	-3.4	0.8685	-5.5
													-6						-13.9				-15.8		-19.2		-24.7
	012D0010	239510	550600	sec. 1975				2.1482				2.1481						2.1445				2.1447		2.1432	-1.5	2.1418	-1.4
													-0.1						-3.7				-3.5		-5		-6.4
	012D0015	237100	551220	sec. 1975				0.2377				0.2311						0.2232				0.2206		0.2184	-2.2	0.213	-5.4
													-6.6						-14.5				-17.1		-19.3		-24.7
	012D0017	233180	552400	sec. 1975				-0.9517				-0.9565						-0.9625				-0.9652		-0.9647	0.5	-0.9734	-8.7
													-4.8						-10.8				-13.5		-13		-21.7
	012D0018	234080	552890	sec. 1975				-1.5818				-1.5907						-1.599				-1.6028		-1.6062	-3.4	-1.6132	-7
													-8.9						-17.2				-21		-24.4		-31.4
	012D0019	235250	552910	sec. 1975				-0.814				-0.8248						-0.8348				-0.8386		-0.8391	-0.5	-0.8479	-8.8
													-10.8						-20.8				-24.6		-25.1		-33.9
	012D0020	236700	552640	sec. 1975				-1.2552				-1.2628						-1.2718				-1.2753		-1.2762	-0.9	-1.2828	-6.6
													-7.6						-16.6				-20.1		-21		-27.6
	012D0029	235620	554080	sec. 1975				-2.5438				-2.5508						-2.5622				-2.5638		-2.5672	-3.4	-2.5728	-5.6
													-7						-18.4				-20		-23.4		-29
	012D0036	235720	555190	sec. 1975				-4.9801				-4.9824						-4.9914				-4.9904		-4.9909	-0.5	-4.9966	-5.7
													-2.3						-11.3				-10.3		-10.8		-16.5
	012D0097	234300	556350	sec. 1975				-3.8692				-3.8699						-3.8792				-3.8781		-3.8801	-2		
													-0.7						-10				-8.9		-10.9		
	012D0107	236220	553280	sec. 1975				-0.7964				-0.8054						-0.8148				-0.8182		-0.8201	-1.9	-0.827	-6.9
													-9						-18.4				-21.8		-23.7		-30.6
	012D0119	233010	551060	sec. 1975				0.0567				0.0578						0.0521				0.0505		0.052	1.5	0.0458	-6.2
													1.1						-4.6				-6.2		-4.7		-10.9
	012D0120	232930	551440	sec. 1975				-0.3329				-0.3351						-0.341				-0.3428		-0.3426	0.2	-0.3497	-7.1
													-2.2						-8.1				-9.9		-9.7		-16.8
	012D0131	234500	560060	sec. 1975				-0.8957				-0.8942		-0.9046	-10.4			-0.9079				-0.9073		-0.9142	-6.9	-0.917	-2.8
													1.5		-8.9				-12.2				-11.6		-18.5		-21.3
	012D0147	238610	550920	sec. 1975				1.1705				1.1712						1.164				1.1649		1.1623	-2.6	1.1594	-2.9
													0.7						-6.5				-5.6		-8.2		-11.1
	012D0148	236840	552160	sec. 1975				-0.7399				-0.7531						-0.7632				-0.7679		-0.7719	-4		
													-13.2						-23.3				-28		-32		
	012E0087	246720	565260	sec. 1975				-11.5162				-11.5596															
													-43.4														
	012E0095	244470	564470	sec. 1975				-9.0254								-9.0725		-9.0774	-4.9			-9.0834		-9.0958	-12.4	-9.1021	-6.3
																	-47.1		-52				-58		-70.4		-76.7
	012E0112	240030	567380	sec. 1975				-8.4852				-8.4983		-8.5065	-8.2	-8.5073	-0.8	-8.5114	-4.1			-8.5112		-8.5181	-6.9		
													-13.1		-21.3		-22.1		-26.2				-26		-32.9		

	012E0139	249060	568570	sec. 1975				-11.5793				-11.6081						-11.6212										
													-28.8						-41.9									
	012E0140	244180	573820	sec. 1975				-13.0359				-13.067						-13.0798				-13.0847		-13.0985	-13.8	-13.1049	-6.4
													-31.1						-43.9				-48.8		-62.6		-69
	012E0141	243320	573940	sec. 1975				-10.2763				-10.3174						-10.3377				-10.3437		-10.3591	-15.4	-10.367	-7.9
													-41.1						-61.4				-67.4		-82.8		-90.7
	012E0142	242000	573980	sec. 1975				-12.7917				-12.8232																
													-31.5															
	012E0143	241190	573440	sec. 1975				-13.5959				-13.6124						-13.621				-13.626		-13.6388	-12.8	-13.6445	-5.7
													-16.5						-25.1				-30.1		-42.9		-48.6
	012E0144	240530	572670	sec. 1975				-13.4115				-13.4249						-13.433				-13.4355		-13.4455	-10	-13.4502	-4.7
													-13.4						-21.5				-24		-34		-38.7
	012E0145	240030	572580	sec. 1975				-11.8561				-11.8692						-11.8779				-11.8801		-11.8906	-10.5	-11.895	-4.4
													-13.1						-21.8				-24		-34.5		-38.9
	012G0001	240200	550500	sec. 1975				2.2255				2.2256						2.2222				2.2232		2.2216	-1.6	2.2197	-1.9
													0.1						-3.3				-2.3		-3.9		-5.8
	012G0003	241020	550470	sec. 1975				2.4834				2.4827						2.4795				2.4781		2.4793	1.2		
													-0.7						-3.9				-5.3		-4.1		
	012G0007	242320	551180	sec. 1975				3.5192				3.5207						3.5186				3.5199		3.5214	1.5	3.5197	-1.7
													1.5						-0.6				0.7		2.2		0.5
	012G0008	244260	551720	sec. 1975				3.6862				3.6851						3.6832				3.682		3.6837	1.7	3.6815	-2.2
													-1.1						-3				-4.2		-2.5		-4.7
	012G0065	240100	550470	sec. 1975				2.1681				2.1667						2.1636				2.1639		2.1617	-2.2	2.1592	-2.5
													-1.4						-4.5				-4.2		-6.4		-8.9
	012G0066	242340	551180	sec. 1975				2.7945				2.7955						2.7933				2.7947		2.7952	0.5	2.7938	-1.4
													1						-1.2				0.2		0.7		-0.7
	012G0146	248720	554200	sec. 1975				1.8367				1.8374						1.8368				1.8363					
													0.7						0.1				-0.4				
	012G0148	249860	554780	sec. 1975				-0.991				-0.9922		-0.9922	0												
													-1.2		-1.2												
	012G0170	249080	554720	sec. 1975				1.111		1.1083	-2.7	1.1075	-0.8	1.1068	-0.7	1.1064	-0.4	1.1059	-0.5	1.1047	-1.2	1.1045	-0.2	1.1039	-0.6	1.1027	-1.2
											-2.7		-3.5		-4.2		-4.6		-5.1		-6.3		-6.5		-7.1		-8.3
	012G0171	247410	558480	sec. 1975				4.2876		4.2851	-2.5	4.283	-2.1	4.2826	-0.4	4.2841	1.5	4.2831	-1	4.2832	0.1	4.2832	0	4.2822	-1	4.2829	0.7
											-2.5		-4.6		-5		-3.5		-4.5		-4.4		-4.4		-5.4		-4.7
	012G0172	241480	550860	sec. 1975				3.6519				3.6507						3.6478				3.6466		3.6469	0.3	3.6446	-2.3
													-1.2						-4.1				-5.3		-5		-7.3
	012H0005	255390	550790	sec. 1975				-6.0758										-6.0877				-6.0909		-6.098	-7.1	-6.0994	-1.4
																			-11.9				-15.1		-22.2		-23.6
	012H0006	254980	551880	sec. 1975				-6.9498										-6.9539				-6.9566		-6.9641	-7.5	-6.9622	1.9
																			-4.1				-6.8		-14.3		-12.4
	012H0008	254880	552870	sec. 1975				-6.878										-6.8786									
																			-0.6								
	012H0010	254330	553460	sec. 1975				-7.5657										-7.5673				-7.5671					
																			-1.6				-1.4				
	012H0011	258670	553140	sec. 1975				-5.6359										-5.6441				-5.6417		-5.6521	-10.4	-5.6548	-2.7
																			-8.2				-5.8		-16.2		-18.9
	012H0014	253780	554170	sec. 1975				-7.4942				-7.4987		-7.495	3.7			-7.496									
													-4.5		-0.8				-1.8								
	012H0015	259960	554120	sec. 1975				-6.8154										-6.8184									
																			-3								
	012H0070	254090	553720	sec. 1975				-7.7419										-7.7429				-7.7428		-7.7481	-5.3	-7.7462	1.9
																			-1				-0.9		-6.2		-4.3
	012H0111	259120	553550	sec. 1975				-7.1113										-7.1166				-7.1135		-7.1223	-8.8	-7.1234	-1.1
																			-5.3				-2.2		-11		-12.1
	012H0112	257740	552420	sec. 1975				-5.6913										-5.6972				-5.6947					
																			-5.9				-3.4				
	012H0113	257560	552280	sec. 1975				-4.8797										-4.8862									
																			-6.5								
	012H0114	256960	551870	sec. 1975				-5.6753										-5.6806				-5.6827					
																			-5.3				-7.4				
	012H0115	256140	551300	sec. 1975				-5.5982										-5.6027				-5.6018		-5.6092	-7.4	-5.6087	0.5
																			-4.5				-3.6		-11		-10.5
	012H0118	258400	561620	sec. 1975				-9.8488				-9.8574						-9.8519				-9.8479		-9.8522	-4.3	-9.8521	0.1
													-8.6						-3.1				0.9		-3.4		-3.3
	012H0120	259300	557780	sec. 1975				-8.2929				-8.2975						-8.2949				-8.2921		-8.2987	-6.6	-8.2994	-0.7
													-4.6						-2				0.8		-5.8		-6.5
	012H0121	250420	561710	sec. 1975				-13.4084		-13.4197	-11.3	-13.4205	-0.8	-13.4186	1.9	-13.4238	-5.2					-13.4249		-13.4286	-3.7		
											-11.3		-12.1		-10.2		-15.4						-16.5		-20.2		
	013A0023	269500	563390	sec. 1975				-11.0579				-11.0606		-11.0617	-1.1			-11.0586				-11.0499		-11.0573	-7.4		
													-2.7		-3.8				-0.7				8		0.6		
	013A0035	269290	564160	sec. 1975				-10.746				-10.7485		-10.7507	-2.2			-10.7475				-10.7395		-10.7459	-6.4	-10.7487	-2.8
													-2.5		-4.7				-1.5				6.5		0.1		-2.7
	013A0036	268980	565020	sec. 1975				-11.0291				-11.0431		-11.047	-3.9												
													-14		-17.9												
	013A0056	261460	567460	sec. 1975				-11.0211				-11.037						-11.0367				-11.0337		-11.0405	-6.8	-11.0453	-4.8
													-15.9						-15.6				-12.6		-19.4		-24.2

	013A0083	265790	573620	sec. 1975				-13.2906				-13.3027		-13.3025	0.2			-13.3077									
													-12.1		-11.9				-17.1								
	013A0135	262600	574920	sec. 1975				-12.9918		-13.0419	-50.1	-13.0441	-2.2	-13.0515	-7.4	-13.0579	-6.4	-13.0664	-8.5	-13.0796	-13.2	-13.0744	5.2	-13.0973	-22.9		
											-50.1		-52.3		-59.7		-66.1		-74.6		-87.8		-82.6		-105.5		
	013A0143	269800	562640	sec. 1975				-9.3964				-9.398		-9.399	-1			-9.394				-9.3848					
													-1.6		-2.6				2.4				11.6				
	013A0144	268050	569500	sec. 1975				-13.017				-13.0214		-13.0207	0.7			-13.0257				-13.0176		-13.0229	-5.3	-13.0257	-2.8
													-4.4		-3.7				-8.7				-0.6		-5.9		-8.7
	013A0145	267560	570830	sec. 1975				-13.6448				-13.6486		-13.6464	2.2			-13.6509				-13.6423		-13.6461	-3.8	-13.6486	-2.5
													-3.8		-1.6				-6.1				2.5		-1.3		-3.8
	013A0146	265330	570480	sec. 1975				-13.2616				-13.2779						-13.2792				-13.2742		-13.2838	-9.6	-13.2878	-4
													-16.3						-17.6				-12.6		-22.2		-26.2
	013A0147	264610	570670	sec. 1975				-12.4002				-12.4216						-12.4257				-12.4239		-12.436	-12.1	-12.4418	-5.8
													-21.4						-25.5				-23.7		-35.8		-41.6
	013A0149	266060	562610	sec. 1975				-9.2885				-9.3063						-9.3011				-9.2932		-9.3015	-8.3		
													-17.8						-12.6				-4.7		-13		
	013C0005	268860	550680	sec. 1975				-4.2756				-4.2779		-4.2735	4.4			-4.2789				-4.2718		-4.2759	-4.1	-4.2798	-3.9
													-2.3		2.1				-3.3				3.8		-0.3		-4.2
	013C0013	269820	551380	sec. 1975				-3.9725				-3.9726		-3.9724	0.2			-3.9729				-3.9676		-3.9703	-2.7	-3.9753	-5
													-0.1		0.1				-0.4				4.9		2.2		-2.8
	013C0014	262640	552860	sec. 1975				-4.8874				-4.8942		-4.8833	10.9			-4.8904				-4.8809		-4.8898	-8.9	-4.8928	-3
													-6.8		4.1				-3				6.5		-2.4		-5.4
	013C0018	261940	553700	sec. 1975				-6.7759				-6.7793		-6.7759	3.4			-6.776									
													-3.4		0				-0.1								
	013C0020	262040	553680	sec. 1975				-4.5844				-4.5892		-4.586	3.2			-4.5865				-4.5763		-4.5856	-9.3	-4.588	-2.4
													-4.8		-1.6				-2.1				8.1		-1.2		-3.6
	013C0026	260780	554790	sec. 1975				-6.7114				-6.719		-6.7148	4.2			-6.7176				-6.71		-6.7212	-11.2	-6.7239	-2.7
													-7.6		-3.4				-6.2				1.4		-9.8		-12.5
	013C0108	261380	554470	sec. 1975				-6.5624				-6.5674		-6.5628	4.6			-6.5649				-6.5563					
													-5		-0.4				-2.5				6.1				
	013C0113	261040	558200	sec. 1975				-8.4617				-8.4652						-8.4617				-8.4557		-8.4662	-10.5	-8.4641	2.1
													-3.5						0				6		-4.5		-2.4
	013D0006	271280	552130	sec. 1975				-5.1519				-5.1518		-5.1504	1.4			-5.1489				-5.1456		-5.147	-1.4	-5.1525	-5.5
													0.1		1.5				3				6.3		4.9		-0.6
	013D0007	272400	552400	sec. 1975				-6.0467				-6.0494		-6.048	1.4			-6.0472				-6.0436					
													-2.7		-1.3				-0.5				3.1				
	013D0008	273190	552500	sec. 1975				-4.8401				-4.8423		-4.8411	1.2			-4.8411				-4.8373		-4.8403	-3	-4.847	-6.7
													-2.2		-1				-1				2.8		-0.2		-6.9
	013D0009	273280	552550	sec. 1975				-4.6012				-4.6054		-4.6044	1			-4.6038				-4.5991		-4.6019	-2.8	-4.6074	-5.5
													-4.2		-3.2				-2.6				2.1		-0.7		-6.2
	013D0028	273560	555300	sec. 1975				-6.4579				-6.4606		-6.4601	0.5											-6.458	
													-2.7		-2.2												-0.1
	013D0032	273180	556340	sec. 1975				-7.1472				-7.1653		-7.1661	-0.8			-7.1643				-7.1583		-7.1658	-7.5	-7.1707	-4.9
													-18.1		-18.9				-17.1				-11.1		-18.6		-23.5
	013D0037	272270	557780	sec. 1975				-8.0239				-8.0255		-8.0245	1			-8.02				-8.0156		-8.0198	-4.2	-8.0231	-3.3
													-1.6		-0.6				3.9				8.3		4.1		0.8
	013D0038	272900	557500	sec. 1975				-7.9366				-7.941		-7.9393	1.7			-7.9363				-7.9315		-7.9368	-5.3	-7.9416	-4.8
													-4.4		-2.7				0.3				5.1		-0.2		-5
	013D0047	271620	558970	sec. 1975				-8.6756				-8.6777		-8.6773	0.4			-8.6722				-8.666		-8.6711	-5.1	-8.673	-1.9
													-2.1		-1.7				3.4				9.6		4.5		2.6
	013D0048	271900	558340	sec. 1975				-8.2648				-8.2672		-8.2664	0.8			-8.2612				-8.2562		-8.2613	-5.1	-8.2633	-2
													-2.4		-1.6				3.6				8.6		3.5		1.5
	013D0068	270660	560640	sec. 1975				-9.6711				-9.6733		-9.6738	-0.5			-9.6707				-9.6633		-9.6693	-6	-9.6707	-1.4
													-2.2		-2.7				0.4				7.8		1.8		0.4
	013D0069	270700	560280	sec. 1975				-9.6305				-9.6325		-9.6322	0.3			-9.6282				-9.6219		-9.6272	-5.3	-9.6283	-1.1
													-2		-1.7				2.3				8.6		3.3		2.2
	013D0075	270130	561880	sec. 1975				-9.7613				-9.7621		-9.7629	-0.8			-9.7593									
													-0.8		-1.6				2								
	013D0085	270310	561180	sec. 1975				-9.6761				-9.6806		-9.682	-1.4			-9.6791				-9.6722		-9.6785	-6.3	-9.6797	-1.2
													-4.5		-5.9				-3				3.9		-2.4		-3.6
	013D0087	270570	551670	sec. 1975				-5.0688				-5.0693		-5.0682	1.1			-5.0681				-5.0633		-5.0653	-2	-5.071	-5.7
													-0.5		0.6				0.7				5.5		3.5		-2.2
	017B0089	232650	548940	sec. 1975				3.9367				3.9398						3.9364				3.9365		3.9411	4.6	3.9352	-5.9
													3.1						-0.3				-0.2		4.4		-1.5
	017B0094	232760	549640	sec. 1975				1.9954				1.9976						1.9937				1.9927		1.9968	4.1	1.9895	-7.3
													2.2						-1.7				-2.7		1.4		-5.9
	017B0097	235460	548780	sec. 1975				2.7799				2.7829						2.7761									
													3						-3.8								
	017B0101	235250	549390	sec. 1975				1.9077				1.9072						1.9003				1.9019		1.8998	-2.1	1.8952	-4.6
													-0.5						-7.4				-5.8		-7.9		-12.5
	017B0157	232780	549220	sec. 1975				2.6455				2.6485						2.6452				2.6444		2.6495	5.1	2.6414	-8.1
													3						-0.3				-1.1		4		-4.1
	017B0165	232700	548590	sec. 1975				3.2623				3.2672						3.263		3.2575	-5.5	3.2638	6.3	3.2678	4	3.2626	-5.2
													4.9						0.7		-4.8		1.5		5.5		0.3
	000A3524	258020	595200	sec. 1985						-10.9621		-10.9759	-13.8	-10.9901	-14.2	-10.9911	-1	-11.0047	-13.6	-11.0331	-28.4						
													-13.8		-28		-29		-42.6		-71						

	000A4041	258010	594370	sec. 1985						-9.8034		-9.8148	-11.4	-9.8269	-12.1	-9.8298	-2.9	-9.841	-11.2			-9.8569		-9.8842	-27.3	-9.9002	-16
													-11.4		-23.5		-26.4		-37.6				-53.5		-80.8		-96.8
	000A4042	250800	607790	sec. 1985						-10.3199		-10.313	6.9	-10.3377	-24.7	-10.3326	5.1	-10.3453	-12.7	-10.3569	-11.6	-10.3575	-0.6	-10.379	-21.5	-10.3974	-18.4
													6.9		-17.8		-12.7		-25.4		-37		-37.6		-59.1		-77.5
	003C0101	227000	601670	sec. 1985						-13.5592		-13.555	4.2	-13.5605	-5.5	-13.5549	5.6	-13.5653	-10.4			-13.5415		-13.5635	-22	-13.5596	3.9
													4.2		-1.3		4.3		-6.1				17.7		-4.3		-0.4
	003D0076	232820	602290	sec. 1985						-11.5862		-11.5862	0	-11.6056	-19.4	-11.6005	5.1	-11.6145	-14			-11.6231		-11.6538	-30.7	-11.6682	-14.4
													0		-19.4		-14.3		-28.3				-36.9		-67.6		-82
	003D0088	238350	606410	sec. 1985						-11.3844		-11.3802	4.2	-11.3918	-11.6	-11.3873	4.5	-11.3969	-9.6			-11.3964		-11.4213	-24.9	-11.4309	-9.6
													4.2		-7.4		-2.9		-12.5				-12		-36.9		-46.5
	003G0070	248820	604540	sec. 1985						-12.6035		-12.6084	-4.9	-12.6319	-23.5			-12.6492				-12.6714		-12.7104	-39	-12.7351	-24.7
													-4.9		-28.4				-45.7				-67.9		-106.9		-131.6
	003G0130	243690	607270	sec. 1985						-11.9737		-11.9828	-9.1	-12.0073	-24.5	-12.0035	3.8	-12.0215	-18			-12.0418		-12.0795	-37.7		
													-9.1		-33.6		-29.8		-47.8				-68.1		-105.8		
	003G0137	245970	602300	sec. 1985						-12.997		-13.0101	-13.1	-13.0285	-18.4	-13.0311	-2.6	-13.0499	-18.8			-13.072		-13.1151	-43.1	-13.1405	-25.4
													-13.1		-31.5		-34.1		-52.9				-75		-118.1		-143.5
	003G0138	240510	603100	sec. 1985						-10.6582		-10.6613	-3.1	-10.6744	-13.1			-10.6874				-10.698		-10.7284	-30.4	-10.7442	-15.8
													-3.1		-16.2				-29.2				-39.8		-70.2		-86
	003G0141	244040	603980	sec. 1985						-12.5118		-12.516	-4.2	-12.5354	-19.4			-12.5537				-12.5708		-12.6109	-40.1	-12.6311	-20.2
													-4.2		-23.6				-41.9				-59		-99.1		-119.3
	003G0142	245480	607380	sec. 1985						-13.4395		-13.3397	99.8	-13.3684	-28.7	-13.367	1.4	-13.3872	-20.2			-13.4054		-13.4455	-40.1	-13.4694	-23.9
													99.8		71.1		72.5		52.3				34.1		-6		-29.9
	003G0143	247110	607360	sec. 1985						-13.6487		-13.6492	-0.5	-13.6736	-24.4	-13.6709	2.7	-13.6871	-16.2			-13.7018		-13.7384	-36.6	-13.7583	-19.9
													-0.5		-24.9		-22.2		-38.4				-53.1		-89.7		-109.6
	003G0144	248040	607360	sec. 1985						-11.0295		-11.028	1.5	-11.0557	-27.7	-11.0511	4.6	-11.0684	-17.3			-11.0831		-11.119	-35.9	-11.1403	-21.3
													1.5		-26.2		-21.6		-38.9				-53.6		-89.5		-110.8
	003G0145	244520	607140	sec. 1985						-12.2501		-12.2562	-6.1	-12.2821	-25.9	-12.278	4.1	-12.3011	-23.1			-12.3165		-12.3551	-38.6	-12.3749	-19.8
													-6.1		-32		-27.9		-51				-66.4		-105		-124.8
	003G0163	246910	604580	sec. 1985						-12.0029		-12.0115	-8.6	-12.0343	-22.8			-12.0552				-12.0779				-12.1455	
													-8.6		-31.4				-52.3				-75				-142.6
	003G0164	246100	601660	sec. 1985						-13.0395		-13.0542	-14.7	-13.0731	-18.9	-13.0738	-0.7	-13.0939	-20.1			-13.1178		-13.1605	-42.7	-13.1871	-26.6
													-14.7		-33.6		-34.3		-54.4				-78.3		-121		-147.6
	003G0165	241540	607380	sec. 1985						-12.099		-12.0999	-0.9	-12.1174	-17.5	-12.113	4.4	-12.13	-17			-12.1394		-12.1702	-30.8	-12.181	-10.8
													-0.9		-18.4		-14		-31				-40.4		-71.2		-82
	003H0039	253920	601530	sec. 1985						-13.0468		-13.0533	-6.5			-13.0701		-13.0866	-16.5	-13.1158	-29.2						
													-6.5				-23.3		-39.8		-69						
	003H0043	253600	601700	sec. 1985						-12.3726		-12.3773	-4.7			-12.3985		-12.4174	-18.9	-12.4445	-27.1	-12.4388	5.7				
													-4.7				-25.9		-44.8		-71.9		-66.2				
	003H0067	253820	603750	sec. 1985						-12.3306		-12.3317	-1.1			-12.3489		-12.3621	-13.2	-12.3866	-24.5	-12.3799	6.7	-12.4107	-30.8	-12.4284	-17.7
													-1.1				-18.3		-31.5		-56		-49.3		-80.1		-97.8
	003H0068	253820	604050	sec. 1985						-13.2706		-13.2724	-1.8			-13.2865		-13.2989	-12.4	-13.3193	-20.4	-13.3115	7.8	-13.3394	-27.9	-13.354	-14.6
													-1.8				-15.9		-28.3		-48.7		-40.9		-68.8		-83.4
	003H0071	252050	607120	sec. 1985						-11.3512		-11.3477	3.5	-11.37	-22.3	-11.3701	-0.1	-11.3841	-14			-11.401		-11.4298	-28.8		
													3.5		-18.8		-18.9		-32.9				-49.8		-78.6		
	003H0087	251740	606860	sec. 1985						-10.96		-10.9566	3.4	-10.9777	-21.1			-10.9929		-11.0116	-18.7	-11.0078	3.8	-11.0338	-26		
													3.4		-17.7				-32.9		-51.6		-47.8		-73.8		
	003H0088	252660	606520	sec. 1985						-10.9138		-10.9132	0.6					-10.9471		-10.9662	-19.1	-10.9645	1.7	-10.9906	-26.1		
													0.6						-33.3		-52.4		-50.7		-76.8		
	003H0089	251000	607220	sec. 1985						-10.2544		-10.2501	4.3	-10.2697	-19.6	-10.2687	1	-10.2832	-14.5	-10.2988	-15.6	-10.2964	2.4	-10.3234	-27	-10.3498	-26.4
													4.3		-15.3		-14.3		-28.8		-44.4		-42		-69		-95.4
	003H0090	250480	607320	sec. 1985						-9.579		-9.579	0	-9.6101	-31.1	-9.6131	-3	-9.6316	-18.5	-9.6547	-23.1	-9.6539	0.8	-9.6892	-35.3	-9.716	-26.8
													0		-31.1		-34.1		-52.6		-75.7		-74.9		-110.2		-137
	003H0091	253580	601220	sec. 1985						-13.0553		-13.0642	-8.9			-13.0823		-13.1004	-18.1	-13.1318	-31.4						
													-8.9				-27		-45.1		-76.5						
	003H0092	250790	607720	sec. 1985						-10.1939		-10.1881	5.8	-10.2155	-27.4	-10.2121	3.4	-10.2268	-14.7	-10.2412	-14.4	-10.2437	-2.5	-10.2708	-27.1	-10.2909	-20.1
													5.8		-21.6		-18.2		-32.9		-47.3		-49.8		-76.9		-97
	003H0093	250800	607800	sec. 1985						-8.8629		-8.8561	6.8	-8.8823	-26.2	-8.8781	4.2	-8.8918	-13.7	-8.9041	-12.3	-8.9058	-1.7	-8.9287	-22.9	-8.9475	-18.8
													6.8		-19.4		-15.2		-28.9		-41.2		-42.9		-65.8		-84.6
	007B0141	236850	595200	sec. 1985						-13.46		-13.4643	-4.3	-13.4855	-21.2	-13.4851	0.4	-13.4981	-13								
													-4.3		-25.5		-25.1		-38.1								
	007B0193	235010	595070	sec. 1985						-13.4294		-13.43	-0.6	-13.4461	-16.1	-13.4424	3.7	-13.45	-7.6	-13.4722	-22.2	-13.4613	10.9	-13.487	-25.7	-13.4972	-10.2
													-0.6		-16.7		-13		-20.6		-42.8		-31.9		-57.6		-67.8
	007B0198	232150	589090	sec. 1985						-13.8481		-13.8449	3.2	-13.8562	-11.3			-13.8624									
													3.2		-8.1				-14.3								
	007B0204	234010	590020	sec. 1985						-13.8096		-13.8064	3.2	-13.8227	-16.3	-13.8265	-3.8	-13.8329	-6.4			-13.8478		-13.8727	-24.9		
													3.2		-13.1		-16.9		-23.3				-38.2		-63.1		
	007B0207	237580	599680	sec. 1985						-12.1621		-12.1753	-13.2	-12.2046	-29.3	-12.2078	-3.2	-12.232	-24.2			-12.2743					
													-13.2		-42.5		-45.7		-69.9				-112.2				
	007B0214	237560	595470	sec. 1985						-13.6887		-13.6928	-4.1	-13.7119	-19.1	-13.7119	0	-13.723	-11.1								
													-4.1		-23.2		-23.2		-34.3								
	007B0215	236160	591210	sec. 1985						-13.5868		-13.5875	-0.7	-13.6072	-19.7	-13.6074	-0.2	-13.6168	-9.4			-13.6334		-13.6606	-27.2	-13.679	-18.4
													-0.7		-20.4		-20.6		-30				-46.6		-73.8		-92.2
	007C0131	227050	586460	sec. 1985						-12.9625		-12.9876	-25.1	-12.9605	27.1	-12.9584	2.1	-12.9625	-4.1			-12.9597					
													-25.1		2		4.1		0				2.8				
	007C0149	228490	586670	sec. 1985						-13.4302		-13.4266	3.6	-13.4319	-5.3	-13.4294	2.5	-13.4327	-3.3	-13.441	-8.3	-13.4327	8.3	-13.4485	-15.8	-13.4479	0.6
													3.6		-1.7		0.8		-2.5		-10.8		-2.5		-18.3		-17.7

	007D0158	233620	583580	sec. 1985						-12.6486		-12.6474	1.2	-12.6559	-8.5	-12.6575	-1.6	-12.6629	-5.4								
													1.2		-7.3		-8.9		-14.3								
	007D0160	233380	582920	sec. 1985						-12.0608		-12.0597	1.1	-12.0676	-7.9	-12.0696	-2	-12.0735	-3.9	-12.0926	-19.1	-12.0812	11.4	-12.1005	-19.3	-12.1063	-5.8
													1.1		-6.8		-8.8		-12.7		-31.8		-20.4		-39.7		-45.5
	007D0161	235520	582750	sec. 1985						-11.4803		-11.4829	-2.6	-11.4964	-13.5	-11.4954	1	-11.5033	-7.9								
													-2.6		-16.1		-15.1		-23								
	007D0164	239060	584220	sec. 1985						-14.6069		-14.6143	-7.4	-14.628	-13.7	-14.6285	-0.5	-14.6402	-11.7								
													-7.4		-21.1		-21.6		-33.3								
	007D0166	236650	576300	sec. 1985						-9.228		-9.2281	-0.1	-9.2394	-11.3			-9.2439				-9.2524		-9.2704	-18	-9.2807	-10.3
													-0.1		-11.4				-15.9				-24.4		-42.4		-52.7
	007D0167	234940	578990	sec. 1985						-6.2826		-6.2818	0.8	-6.2945	-12.7	-6.298	-3.5	-6.3002	-2.2			-6.3077		-6.3277	-20	-6.3385	-10.8
													0.8		-11.9		-15.4		-17.6				-25.1		-45.1		-55.9
	007D0168	232400	585040	sec. 1985						-12.382		-12.3785	3.5	-12.382	-3.5	-12.3857	-3.7										
													3.5		0		-3.7										
	007D0172	233750	584250	sec. 1985						-13.312		-13.3114	0.6			-13.3314		-13.338	-6.6								
													0.6				-19.4		-26								
	007D0174	231380	585440	sec. 1985						-12.954		-12.9471	6.9														
													6.9														
	007D0181	230820	586260	sec. 1985						-12.6112		-12.6087	2.5	-12.6141	-5.4	-12.6142	-0.1	-12.6193	-5.1	-12.6304	-11.1	-12.6256	4.8	-12.6404	-14.8	-12.6502	-9.8
													2.5		-2.9		-3		-8.1		-19.2		-14.4		-29.2		-39
	007D0184	234720	581470	sec. 1985						-12.2999		-12.299	0.9	-12.3119	-12.9	-12.3142	-2.3	-12.3229	-8.7								
													0.9		-12		-14.3		-23								
	007E0177	243750	589910	sec. 1985						-14.0115		-14.0288	-17.3	-14.0474	-18.6	-14.0517	-4.3	-14.0673	-15.6	-14.1064	-39.1	-14.0996	6.8	-14.136	-36.4	-14.1701	-34.1
													-17.3		-35.9		-40.2		-55.8		-94.9		-88.1		-124.5		-158.6
	007E0180	246800	597730	sec. 1985						-12.8061		-12.8158	-9.7	-12.8362	-20.4	-12.8346	1.6	-12.8517	-17.1			-12.8786		-12.9213	-42.7	-12.9451	-23.8
													-9.7		-30.1		-28.5		-45.6				-72.5		-115.2		-139
	007E0182	245070	591780	sec. 1985						-14.9409		-14.9579	-17	-14.9709	-13	-14.9755	-4.6	-14.9874	-11.9	-15.0232	-35.8	-15.0154	7.8	-15.0491	-33.7	-15.0783	-29.2
													-17		-30		-34.6		-46.5		-82.3		-74.5		-108.2		-137.4
	007E0183	242540	593290	sec. 1985						-13.117		-13.1302	-13.2	-13.1487	-18.5	-13.15	-1.3	-13.1666	-16.6								
													-13.2		-31.7		-33		-49.6								
	007E0184	245000	597180	sec. 1985						-13.3595		-13.3725	-13	-13.3879	-15.4	-13.3885	-0.6	-13.4054	-16.9			-13.4315		-13.4695	-38	-13.4935	-24
													-13		-28.4		-29		-45.9				-72		-110		-134
	007E0186	247160	587640	sec. 1985						-16.4537		-16.463	-9.3	-16.4756	-12.6	-16.4817	-6.1	-16.491	-9.3			-16.5187				-16.5791	
													-9.3		-21.9		-28		-37.3				-65				-125.4
	007E0187	244240	591340	sec. 1985						-13.275		-13.2917	-16.7	-13.3055	-13.8	-13.3101	-4.6	-13.3242	-14.1	-13.3607	-36.5	-13.3533	7.4	-13.3897	-36.4	-13.4196	-29.9
													-16.7		-30.5		-35.1		-49.2		-85.7		-78.3		-114.7		-144.6
	007E0188	244250	597980	sec. 1985						-12.4965		-12.5118	-15.3	-12.5278	-16	-12.5273	0.5	-12.5452	-17.9			-12.5718		-12.6123	-40.5	-12.6363	-24
													-15.3		-31.3		-30.8		-48.7				-75.3		-115.8		-139.8
	007F0018	259460	591990	sec. 1985						-14.7432		-14.7608	-17.6	-14.7673	-6.5	-14.7755	-8.2	-14.7994	-23.9			-14.8387					
													-17.6		-24.1		-32.3		-56.2				-95.5				
	007F0200	258580	593110	sec. 1985						-8.495		-8.5048	-9.8	-8.5147	-9.9	-8.5162	-1.5	-8.5269	-10.7			-8.5433		-8.5676	-24.3	-8.5852	-17.6
													-9.8		-19.7		-21.2		-31.9				-48.3		-72.6		-90.2
	007F0207	253720	596900	sec. 1985						-13.5165		-13.5257	-9.2	-13.5534	-27.7	-13.5522	1.2	-13.5729	-20.7	-13.6069	-34	-13.6064	0.5	-13.6474	-41	-13.68	-32.6
													-9.2		-36.9		-35.7		-56.4		-90.4		-89.9		-130.9		-163.5
	007F0211	259050	592700	sec. 1985						-12.1696		-12.1815	-11.9	-12.1911	-9.6	-12.1907	0.4	-12.2039	-13.2			-12.2223		-12.2549	-32.6	-12.272	-17.1
													-11.9		-21.5		-21.1		-34.3				-52.7		-85.3		-102.4
	007F0212	252070	593690	sec. 1985						-13.9518		-13.9665	-14.7	-13.9822	-15.7	-13.9827	-0.5	-13.998	-15.3	-14.0269	-28.9	-14.0202	6.7	-14.049	-28.8	-14.0741	-25.1
													-14.7		-30.4		-30.9		-46.2		-75.1		-68.4		-97.2		-122.3
	007F0213	250920	593520	sec. 1985						-14.707		-14.7215	-14.5	-14.7375	-16	-14.7372	0.3	-14.7514	-14.2	-14.7785	-27.1	-14.7767	1.8	-14.8064	-29.7	-14.8321	-25.7
													-14.5		-30.5		-30.2		-44.4		-71.5		-69.7		-99.4		-125.1
	007F0215	251510	599680	sec. 1985						-13.4486		-13.458	-9.4	-13.478	-20			-13.4924				-13.5181		-13.5507	-32.6	-13.5744	-23.7
													-9.4		-29.4				-43.8				-69.5		-102.1		-125.8
	007G0199	248910	585580	sec. 1985						-15.1775		-15.187	-9.5	-15.1959	-8.9	-15.2028	-6.9										
													-9.5		-18.4		-25.3										
	007G0201	245720	576040	sec. 1985						-12.063		-12.0671	-4.1	-12.0728	-5.7	-12.077	-4.2	-12.0844	-7.4	-12.0967	-12.3	-12.0967	0	-12.1148	-18.1	-12.1285	-13.7
													-4.1		-9.8		-14		-21.4		-33.7		-33.7		-51.8		-65.5
	007H0183	251390	576140	sec. 1985						-13.0053		-13.0105	-5.2	-13.014	-3.5	-13.0165	-2.5	-13.0281	-11.6	-13.0372	-9.1	-13.0375	-0.3	-13.0593	-21.8	-13.0784	-19.1
													-5.2		-8.7		-11.2		-22.8		-31.9		-32.2		-54		-73.1
	007H0184	252940	575870	sec. 1985						-13.4061		-13.4117	-5.6	-13.4136	-1.9	-13.4173	-3.7	-13.4276	-10.3	-13.4382	-10.6	-13.4384	-0.2	-13.459	-20.6	-13.1021	356.9
													-5.6		-7.5		-11.2		-21.5		-32.1		-32.3		-52.9		304
	007H0208	254050	585250	sec. 1985						-13.4028		-13.4149	-12.1	-13.4221	-7.2	-13.4251	-3	-13.4352	-10.1			-13.4559		-13.4775	-21.6	-13.5011	-23.6
													-12.1		-19.3		-22.3		-32.4				-53.1		-74.7		-98.3
	007H0212	257330	581500	sec. 1985						-14.4051		-14.4132	-8.1	-14.4217	-8.5	-14.4237	-2	-14.4371	-13.4			-14.45					
													-8.1		-16.6		-18.6		-32				-44.9				
	007H0217	251700	581000	sec. 1985						-16.6129		-16.6181	-5.2	-16.6213	-3.2	-16.6269	-5.6	-16.6349	-8							-16.6891	
													-5.2		-8.4		-14		-22								-76.2
	007H0218	251040	581440	sec. 1985						-15.8545		-15.8598	-5.3	-15.8623	-2.5	-15.8689	-6.6	-15.8764	-7.5								
													-5.3		-7.8		-14.4		-21.9								
	007H0221	255760	580960	sec. 1985						-14.9167		-14.9254	-8.7	-14.9287	-3.3	-14.9314	-2.7	-14.9383	-6.9								
													-8.7		-12		-14.7		-21.6								
	007H0224	254180	582720	sec. 1985						-15.2663		-15.2851	-18.8	-15.2998	-14.7	-15.3101	-10.3	-15.3387	-28.6								
													-18.8		-33.5		-43.8		-72.4								
	007H0225	256860	581140	sec. 1985						-14.6066		-14.6163	-9.7														
													-9.7														
	007H0226	253900	580140	sec. 1985						-15.1536		-15.1577	-4.1	-15.1619	-4.2	-15.1657	-3.8	-15.1743	-8.6			-15.1888					
													-4.1		-8.3		-12.1		-20.7				-35.2				

	007H0227	254080	584570	sec. 1985						-15.7298		-15.74	-10.2	-15.7483	-8.3	-15.7505	-2.2	-15.7604	-9.9			-15.7803		-15.8006	-20.3	-15.8234	-22.8
													-10.2		-18.5		-20.7		-30.6				-50.5		-70.8		-93.6
	007H0231	255150	580820	sec. 1985						-9.33		-9.3392	-9.2	-9.3442	-5	-9.348	-3.8	-9.3537	-5.7								
													-9.2		-14.2		-18		-23.7								
	008A0061	269090	592640	sec. 1985						-11.0729		-11.0797	-6.8	-11.076	3.7			-11.0703				-11.0702		-11.0789	-8.7		
													-6.8		-3.1				2.6				2.7		-6		
	008A0099	262830	592300	sec. 1985						-13.2842		-13.3022	-18	-13.3139	-11.7	-13.3141	-0.2	-13.332	-17.9			-13.3527		-13.3789	-26.2	-13.3968	-17.9
													-18		-29.7		-29.9		-47.8				-68.5		-94.7		-112.6
	008A0100	263380	592130	sec. 1985						-13.3595		-13.3843	-24.8	-13.406	-21.7	-13.4104	-4.4	-13.4341	-23.7			-13.4651		-13.502	-36.9	-13.5272	-25.2
													-24.8		-46.5		-50.9		-74.6				-105.6		-142.5		-167.7
	008A0101	260790	592090	sec. 1985						-11.5811		-11.5926	-11.5	-11.6008	-8.2	-11.5997	1.1	-11.6123	-12.6			-11.624		-11.6453	-21.3	-11.6608	-15.5
													-11.5		-19.7		-18.6		-31.2				-42.9		-64.2		-79.7
	008A0102	261320	591960	sec. 1985						-12.8514		-12.8635	-12.1	-12.8705	-7	-12.8678	2.7	-12.8828	-15			-12.894		-12.9151	-21.1	-12.9293	-14.2
													-12.1		-19.1		-16.4		-31.4				-42.6		-63.7		-77.9
	008A0103	262000	592880	sec. 1985						-11.1089		-11.1383	-29.4	-11.1689	-30.6	-11.1771	-8.2	-11.2053	-28.2			-11.2512					
													-29.4		-60		-68.2		-96.4				-142.3				
	008A0104	262800	592350	sec. 1985						-11.3737		-11.3902	-16.5	-11.4037	-13.5	-11.4036	0.1	-11.4216	-18			-11.4459		-11.476	-30.1	-11.4962	-20.2
													-16.5		-30		-29.9		-47.9				-72.2		-102.3		-122.5
	008A0111	264320	591570	sec. 1985						-13.4932		-13.5043	-11.1	-13.5112	-6.9	-13.5103	0.9	-13.5278	-17.5			-13.535		-13.5551	-20.1	-13.5623	-7.2
													-11.1		-18		-17.1		-34.6				-41.8		-61.9		-69.1
	008A0112	268000	591850	sec. 1985						-11.4495		-11.4576	-8.1	-11.4703	-12.7												
													-8.1		-20.8												
	008C0004	266520	575570	sec. 1985						-11.8693		-11.8653	4	-11.8641	1.2	-11.8679	-3.8	-11.8704	-2.5	-11.8693	1.1	-11.8633	6	-11.8726	-9.3	-11.8747	-2.1
													4		5.2		1.4		-1.1		0		6		-3.3		-5.4
	008C0137	262420	575160	sec. 1985						-12.007		-12.0074	-0.4	-12.0129	-5.5	-12.0167	-3.8	-12.0225	-5.8	-12.0294	-6.9	-12.0186	10.8	-12.0348	-16.2	-12.0524	-17.6
													-0.4		-5.9		-9.7		-15.5		-22.4		-11.6		-27.8		-45.4
	008C0149	264200	575130	sec. 1985						-12.9824		-12.9822	0.2	-12.9889	-6.7	-12.9925	-3.6	-13.0018	-9.3	-13.0107	-8.9	-13.0096	1.1	-13.0321	-22.5	-13.0535	-21.4
													0.2		-6.5		-10.1		-19.4		-28.3		-27.2		-49.7		-71.1
	008C0150	263020	575600	sec. 1985						-12.2917		-12.2914	0.3	-12.2967	-5.3	-12.3009	-4.2	-12.308	-7.1	-12.3151	-7.1	-12.3112	3.9	-12.3294	-18.2	-12.3469	-17.5
													0.3		-5		-9.2		-16.3		-23.4		-19.5		-37.7		-55.2
	008C0160	265160	587160	sec. 1985						-12.9157		-12.9243	-8.6			-12.9295		-12.9401	-10.6			-12.9469		-12.9615	-14.6	-12.9732	-11.7
													-8.6				-13.8		-24.4				-31.2		-45.8		-57.5
	008C0161	267030	586240	sec. 1985						-12.8917		-12.9041	-12.4	-12.903	1.1	-12.9036	-0.6	-12.9161	-12.5			-12.9242					
													-12.4		-11.3		-11.9		-24.4				-32.5				
	008C0176	264850	575280	sec. 1985						-12.8028		-12.7994	3.4	-12.8028	-3.4	-12.8062	-3.4									-12.838	
													3.4		0		-3.4										-35.2
	008C0178	268310	576210	sec. 1985						-12.7048		-12.7001	4.7	-12.6964	3.7	-12.6987	-2.3	-12.701	-2.3	-12.6976	3.4	-12.6942	3.4	-12.6995	-5.3	-12.6991	0.4
													4.7		8.4		6.1		3.8		7.2		10.6		5.3		5.7
	008C0180	267260	575350	sec. 1985						-13.6915		-13.6867	4.8	-13.684	2.7	-13.6874	-3.4										
													4.8		7.5		4.1										
	008C0181	269360	584100	sec. 1985						-11.1702		-11.1794	-9.2	-11.1739	5.5	-11.1695	4.4	-11.1772	-7.7			-11.1714		-11.1769	-5.5	-11.1801	-3.2
													-9.2		-3.7		0.7		-7				-1.2		-6.7		-9.9
	008D0017	272160	578820	sec. 1985						-12.3416		-12.3347	6.9	-12.3337	1	-12.3326	1.1	-12.3368	-4.2			-12.3291		-12.3332	-4.1	-12.3338	-0.6
													6.9		7.9		9		4.8				12.5		8.4		7.8
	008D0102	270560	578490	sec. 1985						-15.6041		-15.5991	5	-15.5951	4	-15.596	-0.9	-15.6004	-4.4			-15.5913		-15.5954	-4.1	-15.5961	-0.7
													5		9		8.1		3.7				12.6		8.7		8
	008D0105	272780	583300	sec. 1985						-12.7701		-12.7727	-2.6	-12.7662	6.5	-12.7574	8.8	-12.769	-11.6			-12.7591		-12.7646	-5.5	-12.7672	-2.6
													-2.6		3.9		12.7		1.1				11		5.5		2.9
	008D0106	274910	580080	sec. 1985						-13.8199		-13.8269	-7	-13.8512	-24.3	-13.8463	4.9										
													-7		-31.3		-26.4										
	008D0113	273280	583070	sec. 1985						-12.1584		-12.1749	-16.5	-12.1718	3.1	-12.1652	6.6	-12.1797	-14.5			-12.1761					
													-16.5		-13.4		-6.8		-21.3				-17.7				
	008D0114	273700	582220	sec. 1985						-12.8521		-12.8638	-11.7	-12.8656	-1.8	-12.8582	7.4	-12.8733	-15.1			-12.877		-12.9187	-41.7		
													-11.7		-13.5		-6.1		-21.2				-24.9		-66.6		
	012B0161	237740	574340	sec. 1985						-10.7271		-10.7273	-0.2	-10.7373	-10			-10.7378				-10.7428		-10.7583	-15.5	-10.7664	-8.1
													-0.2		-10.2				-10.7				-15.7		-31.2		-39.3
	012B0192	236560	571580	sec. 1985						-12.305		-12.3008	4.2	-12.3118	-11			-12.3111				-12.3104		-12.3223	-11.9	-12.3276	-5.3
													4.2		-6.8				-6.1				-5.4		-17.3		-22.6
	012B0193	236880	571820	sec. 1985						-6.8153		-6.8122	3.1	-6.822	-9.8			-6.8213				-6.8236					
													3.1		-6.7				-6				-8.3				
	012B0194	234740	564530	sec. 1985						-3.9813		-3.973	8.3	-3.9841	-11.1	-3.9793	4.8	-3.9859	-6.6			-3.9934		-4.0043	-10.9	-4.0164	-12.1
													8.3		-2.8		2		-4.6				-12.1		-23		-35.1
	012F0106	253790	574900	sec. 1985						-13.8843		-13.8926	-8.3	-13.896	-3.4	-13.9079	-11.9	-13.9244	-16.5	-13.9457	-21.3	-13.9489	-3.2	-13.9849	-36	-14.0183	-33.4
													-8.3		-11.7		-23.6		-40.1		-61.4		-64.6		-100.6		-134
	012F0116	254720	569320	sec. 1985						-11.2748		-11.278	-3.2	-11.278	0	-11.2841	-6.1	-11.2886	-4.5			-11.2976		-11.3123	-14.7	-11.3257	-13.4
													-3.2		-3.2		-9.3		-13.8				-22.8		-37.5		-50.9
	012G0179	248850	560140	sec. 1985						-11.2548		-11.2552	-0.4	-11.2469	8.3	-11.2559	-9										
													-0.4		7.9		-1.1										
	012H0135	251480	562500	sec. 1985						-9.9454		-9.9481	-2.7	-9.946	2.1	-9.9499	-3.9	-9.9494	0.5			-9.9546		-9.9593	-4.7	-9.9618	-2.5
													-2.7		-0.6		-4.5		-4				-9.2		-13.9		-16.4
	013A0154	260660	573690	sec. 1985						-14.3024		-14.3026	-0.2	-14.301	1.6	-14.3089	-7.9	-14.3111	-2.2	-14.3163	-5.2	-14.3127	3.6	-14.3259	-13.2	-14.3349	-9
													-0.2		1.4		-6.5		-8.7		-13.9		-10.3		-23.5		-32.5
	000A2560	240730	555610	sec. 1987								-1.1913						-1.1967				-1.1957		-1.1923	3.4	-1.1942	-1.9
																			-5.4				-4.4		-1		-2.9
	003C0103	228800	604230	sec. 1987								-10.6224						-10.6343				-10.6309		-10.659	-28.1	-10.6618	-2.8
																			-11.9				-8.5		-36.6		-39.4

	003C0110	228380	601900	sec. 1987								-12.7313		-12.7392	-7.9	-12.7332	6	-12.7418	-8.6								
															-7.9		-1.9		-10.5								
	003C0115	229920	604500	sec. 1987								-10.4205						-10.4316				-10.4278		-10.4553	-27.5	-10.4575	-2.2
																			-11.1				-7.3		-34.8		-37
	003C0117	228290	602070	sec. 1987								-13.498		-13.5042	-6.2	-13.4983	5.9	-13.5069	-8.6			-13.4976		-13.5199	-22.3	-13.5185	1.4
															-6.2		-0.3		-8.9				0.4		-21.9		-20.5
	003D0061	237070	600360	sec. 1987								-9.3282						-9.3572				-9.3737		-9.4042	-30.5	-9.422	-17.8
																			-29				-45.5		-76		-93.8
	003D0081	236130	604170	sec. 1987								-11.5018						-11.5334				-11.5486		-11.5787	-30.1	-11.5923	-13.6
																			-31.6				-46.8		-76.9		-90.5
	003D0082	236420	603050	sec. 1987								-12.4056						-12.4299				-12.4434		-12.4722	-28.8	-12.4869	-14.7
																			-24.3				-37.8		-66.6		-81.3
	003D0083	237020	604520	sec. 1987								-12.5263						-12.5539				-12.5596		-12.5847	-25.1	-12.5947	-10
																			-27.6				-33.3		-58.4		-68.4
	003D0084	237620	604780	sec. 1987								-11.9047						-11.9259				-11.9307		-11.9566	-25.9	-11.969	-12.4
																			-21.2				-26		-51.9		-64.3
	003D0089	238180	605520	sec. 1987								-11.4572						-11.4755				-11.4787		-11.5037	-25	-11.5148	-11.1
																			-18.3				-21.5		-46.5		-57.6
	003D0114	233080	600620	sec. 1987								-11.6386						-11.6613				-11.6662		-11.694	-27.8	-11.7078	-13.8
																			-22.7				-27.6		-55.4		-69.2
	003D0115	237740	601650	sec. 1987								-12.2728		-12.2923	-19.5	-12.2892	3.1	-12.3024	-13.2			-12.3186		-12.3569	-38.3		
															-19.5		-16.4		-29.6				-45.8		-84.1		
	003D0119	239020	606570	sec. 1987								-11.2049		-11.2145	-9.6			-11.2201				-11.2221		-11.2454	-23.3	-11.2571	-11.7
															-9.6				-15.2				-17.2		-40.5		-52.2
	003D0121	237020	601060	sec. 1987								-13.6025		-13.622	-19.5	-13.6194	2.6	-13.6334	-14			-13.6477		-13.6881	-40.4	-13.7254	-37.3
															-19.5		-16.9		-30.9				-45.2		-85.6		-122.9
	003D0122	237950	601900	sec. 1987								-12.1089		-12.1277	-18.8	-12.1248	2.9	-12.1385	-13.7			-12.1553		-12.1918	-36.5		
															-18.8		-15.9		-29.6				-46.4		-82.9		
	003D0124	230870	604750	sec. 1987								-4.5478						-4.5855				-4.5946		-4.6303	-35.7	-4.6408	-10.5
																			-37.7				-46.8		-82.5		-93
	003D0125	235200	606100	sec. 1987								-4.6796		-4.7318	-52.2	-4.7351	-3.3	-4.7545	-19.4			-4.773		-4.8132	-40.2	-4.8277	-14.5
															-52.2		-55.5		-74.9				-93.4		-133.6		-148.1
	003D0126	232850	605300	sec. 1987								-4.8256						-4.8602				-4.8699		-4.9041	-34.2	-4.9142	-10.1
																			-34.6				-44.3		-78.5		-88.6
	003D0127	236710	604360	sec. 1987								-12.0718						-12.0971				-12.1077		-12.1401	-32.4	-12.1561	-16
																			-25.3				-35.9		-68.3		-84.3
	003D0128	236100	606600	sec. 1987								-4.8896		-4.9016	-12	-4.8977	3.9	-4.9065	-8.8			-4.9043		-4.9313	-27	-4.937	-5.7
															-12		-8.1		-16.9				-14.7		-41.7		-47.4
	003G0008	243340	601610	sec. 1987								-13.3668						-13.3977				-13.4148		-13.4523	-37.5	-13.4717	-19.4
																			-30.9				-48		-85.5		-104.9
	003G0029	244070	605160	sec. 1987								-11.9613		-11.9858	-24.5	-11.9858	0	-12.0032	-17.4			-12.0199		-12.0586	-38.7		
															-24.5		-24.5		-41.9				-58.6		-97.3		
	003G0084	248280	602690	sec. 1987								-12.7012						-12.7433				-12.7716		-12.8127	-41.1	-12.8374	-24.7
																			-42.1				-70.4		-111.5		-136.2
	003G0099	240520	602610	sec. 1987								-12.3318						-12.3612				-12.3758		-12.4062	-30.4		
																			-29.4				-44		-74.4		
	003G0157	244370	601800	sec. 1987								-13.1204						-13.1559				-13.1766					
																			-35.5				-56.2				
	003G0167	245900	602190	sec. 1987								-7.7333						-7.7705				-7.7902		-7.8298	-39.6		
																			-37.2				-56.9		-96.5		
	003G0168	247840	604180	sec. 1987								-7.0718		-7.0936	-21.8			-7.1119				-7.1332					
															-21.8				-40.1				-61.4				
	003G0171	242510	601120	sec. 1987								-13.5512						-13.5811				-13.5976		-13.6338	-36.2	-13.6523	-18.5
																			-29.9				-46.4		-82.6		-101.1
	003G0172	249280	601590	sec. 1987								-12.5753						-12.6168				-12.6429		-12.6834	-40.5	-12.7072	-23.8
																			-41.5				-67.6		-108.1		-131.9
	003G0173	241240	604570	sec. 1987								-12.4321						-12.4565									
																			-24.4								
	003G0174	241250	605740	sec. 1987								-11.9924						-12.0227				-12.0344		-12.0643	-29.9	-12.084	-19.7
																			-30.3				-42		-71.9		-91.6
	003G0175	248830	602210	sec. 1987								-12.6891						-12.7259				-12.7484		-12.7866	-38.2	-12.8093	-22.7
																			-36.8				-59.3		-97.5		-120.2
	003H0006	251450	601420	sec. 1987								-9.0917						-9.129				-9.1474		-9.1811	-33.7	-9.2024	-21.3
																			-37.3				-55.7		-89.4		-110.7
	003H0014	251900	603540	sec. 1987								-12.9498						-12.9843				-13.0054		-13.0375	-32.1	-13.0592	-21.7
																			-34.5				-55.6		-87.7		-109.4
	003H0033	252920	604040	sec. 1987								-12.9808						-13.0169				-13.0334		-13.0628	-29.4	-13.0823	-19.5
																			-36.1				-52.6		-82		-101.5
	003H0054	253190	605950	sec. 1987								-10.6522				-10.6678		-10.6802	-12.4	-10.6942	-14	-10.6907	3.5	-10.7121	-21.4	-10.7273	-15.2
																	-15.6		-28		-42		-38.5		-59.9		-75.1
	003H0063	254570	600060	sec. 1987								-11.9183		-11.9337	-15.4	-11.9325	1.2	-11.9461	-13.6								
															-15.4		-14.2		-27.8								
	003H0075	253250	603760	sec. 1987								-13.1354						-13.168				-13.1855		-13.2181	-32.6	-13.2384	-20.3
																			-32.6				-50.1		-82.7		-103
	003H0076	252170	604640	sec. 1987								-12.7962						-12.8262				-12.8377		-12.8664	-28.7	-12.8844	-18
																			-30				-41.5		-70.2		-88.2

	003H0095	254400	607110	sec. 1987								-11.1679				-11.1895		-11.2003	-10.8							
																	-21.6		-32.4							
	006H0149	216620	578440	sec. 1987								-12.6302						-12.6384				-12.634		-12.6507	-16.7	-12.6635	-12.8
																			-8.2				-3.8		-20.5		-33.3
	006H0151	218900	578330	sec. 1987								-13.5041				-13.5118						-13.5151					
																	-7.7						-11				
	006H0152	219640	578660	sec. 1987								-13.5895				-13.5988		-13.601	-2.2			-13.5973		-13.6416	-44.3	-13.6718	-30.2
																	-9.3		-11.5				-7.8		-52.1		-82.3
	006H0171	217990	582020	sec. 1987								-14.0061						-14.015				-14.0098		-14.0266	-16.8	-14.0468	-20.2
																			-8.9				-3.7		-20.5		-40.7
	006H0206	219500	582510	sec. 1987								-11.4581						-11.4652				-11.4589		-11.4715	-12.6	-11.4822	-10.7
																			-7.1				-0.8		-13.4		-24.1
	007A0130	229660	597000	sec. 1987								-12.844						-12.8483				-12.8446		-12.8638	-19.2	-12.8633	0.5
																			-4.3				-0.6		-19.8		-19.3
	007A0143	228520	594610	sec. 1987								-12.8449						-12.8508				-12.8494		-12.8713	-21.9	-12.8728	-1.5
																			-5.9				-4.5		-26.4		-27.9
	007A0167	227420	589050	sec. 1987								-13.0451						-13.0491									
																			-4								
	007A0186	229060	593160	sec. 1987								-12.61						-12.6246				-12.6288		-12.6503	-21.5	-12.6548	-4.5
																			-14.6				-18.8		-40.3		-44.8
	007A0200	229640	595950	sec. 1987								-12.484						-12.4888				-12.4884		-12.5083	-19.9	-12.5113	-3
																			-4.8				-4.4		-24.3		-27.3
	007A0211	228740	590220	sec. 1987								-13.1373		-13.148	-10.7			-13.148				-13.1618		-13.1875	-25.7	-13.1949	-7.4
															-10.7				-10.7				-24.5		-50.2		-57.6
	007A0212	229460	594620	sec. 1987								-13.2302						-13.235				-13.2354		-13.255	-19.6	-13.2593	-4.3
																			-4.8				-5.2		-24.8		-29.1
	007A0215	229680	593400	sec. 1987								-12.2733						-12.2933				-12.3146		-12.3391	-24.5	-12.38	-40.9
																			-20				-41.3		-65.8		-106.7
	007A0216	228940	588220	sec. 1987								-13.0305		-13.0399	-9.4			-13.0379				-13.0391		-13.0548	-15.7	-13.0549	-0.1
															-9.4				-7.4				-8.6		-24.3		-24.4
	007B0027	235400	592500	sec. 1987								-14.1699						-14.1934				-14.2067		-14.2348	-28.1	-14.2508	-16
																			-23.5				-36.8		-64.9		-80.9
	007B0076	233340	595180	sec. 1987								-13.7028				-13.7124		-13.7215	-9.1			-13.7291					
																	-9.6		-18.7				-26.3				
	007B0089	238560	599680	sec. 1987								-12.7904						-12.8229				-12.8405		-12.8736	-33.1		
																			-32.5				-50.1		-83.2		
	007B0090	239740	599680	sec. 1987								-12.864						-12.9067				-12.9313					
																			-42.7				-67.3				
	007B0100	233860	595120	sec. 1987								-13.4326				-13.4428		-13.4567	-13.9								
																	-10.2		-24.1								
	007B0106	233240	592630	sec. 1987								-14.3465						-14.3639				-14.3718					
																			-17.4				-25.3				
	007B0109	234280	592640	sec. 1987								-13.2467						-13.2688				-13.2774		-13.3056	-28.2	-13.3222	-16.6
																			-22.1				-30.7		-58.9		-75.5
	007B0111	234600	592280	sec. 1987								-13.7942						-13.8179				-13.832		-13.8617	-29.7	-13.8779	-16.2
																			-23.7				-37.8		-67.5		-83.7
	007B0115	235310	590570	sec. 1987								-14.2288						-14.2558				-14.2729		-14.3004	-27.5	-14.3199	-19.5
																			-27				-44.1		-71.6		-91.1
	007B0116	235300	589620	sec. 1987								-13.5559						-13.5806				-13.597		-13.6243	-27.3	-13.6367	-12.4
																			-24.7				-41.1		-68.4		-80.8
	007B0140	235900	595050	sec. 1987								-13.2094		-13.2291	-19.7	-13.2272	1.9	-13.2395	-12.3	-13.2655	-26	-13.2563	9.2	-13.2837	-27.4		
															-19.7		-17.8		-30.1		-56.1		-46.9		-74.3		
	007B0167	231880	592520	sec. 1987								-13.424						-13.4402				-13.4497		-13.4775	-27.8	-13.4963	-18.8
																			-16.2				-25.7		-53.5		-72.3
	007B0196	238550	593580	sec. 1987								-14.008						-14.0488				-14.0863					
																			-40.8				-78.3				
	007B0197	236700	592670	sec. 1987								-15.085						-15.1103				-15.1257		-15.1538	-28.1	-15.1702	-16.4
																			-25.3				-40.7		-68.8		-85.2
	007B0205	237780	589400	sec. 1987								-14.3452		-14.3636	-18.4			-14.3748				-14.3979		-14.424	-26.1	-14.4542	-30.2
															-18.4				-29.6				-52.7		-78.8		-109
	007B0206	237980	590230	sec. 1987								-13.9884		-14.0079	-19.5			-14.0188				-14.0394		-14.0662	-26.8	-14.0901	-23.9
															-19.5				-30.4				-51		-77.8		-101.7
	007B0211	238910	590520	sec. 1987								-14.1645		-14.1813	-16.8			-14.1932				-14.2151		-14.2434	-28.3		
															-16.8				-28.7				-50.6		-78.9		
	007B0212	239200	591340	sec. 1987								-13.4851						-13.5141				-13.5359		-13.5695	-33.6		
																			-29				-50.8		-84.4		
	007B0213	239440	592040	sec. 1987								-13.6839						-13.7128									
																			-28.9								
	007B0216	235960	599530	sec. 1987								-13.0408						-13.0676				-13.0841		-13.1098	-25.7	-13.1275	-17.7
																			-26.8				-43.3		-69		-86.7
	007B0217	233820	598790	sec. 1987								-11.9152						-11.9365				-11.9441		-11.9703	-26.2	-11.983	-12.7
																			-21.3				-28.9		-55.1		-67.8
	007B0219	235860	592030	sec. 1987								-12.6603		-12.6754	-15.1	-12.675	0.4	-12.6821	-7.1								
															-15.1		-14.7		-21.8								
	007B0220	235710	592580	sec. 1987								-13.9006		-13.9169	-16.3	-13.9159	1	-13.9242	-8.3			-13.9355		-13.9623	-26.8	-13.9773	-15
															-16.3		-15.3		-23.6				-34.9		-61.7		-76.7

	007B0221	237620	592720	sec. 1987								-15.1738						-15.1961				-15.2162		-15.2467	-30.5	-15.2663	-19.6
																			-22.3				-42.4		-72.9		-92.5
	007B0222	230650	594960	sec. 1987								-12.9664						-12.9744				-12.978		-12.9996	-21.6	-13.007	-7.4
																			-8				-11.6		-33.2		-40.6
	007B0223	231100	595470	sec. 1987								-13.6454						-13.6504				-13.6492					
																			-5				-3.8				
	007B0224	235580	593080	sec. 1987								-13.5109		-13.5272	-16.3	-13.5249	2.3	-13.5324	-7.5			-13.5421		-13.5651	-23		
															-16.3		-14		-21.5				-31.2		-54.2		
	007B0225	238100	590440	sec. 1987								-14.1817		-14.2015	-19.8			-14.2133				-14.2364		-14.2642	-27.8	-14.2879	-23.7
															-19.8				-31.6				-54.7		-82.5		-106.2
	007C0008	227500	576280	sec. 1987								-12.1114						-12.1406				-12.1504		-12.1689	-18.5	-12.1801	-11.2
																			-29.2				-39		-57.5		-68.7
	007C0036	221960	581300	sec. 1987								-13.2802						-13.3086				-13.3092		-13.3433	-34.1	-13.3681	-24.8
																			-28.4				-29		-63.1		-87.9
	007C0044	229610	581120	sec. 1987								-13.3103						-13.3155				-13.314					
																			-5.2				-3.7				
	007C0078	229870	586110	sec. 1987								-13.9004						-13.9088				-13.9082		-13.9235	-15.3		
																			-8.4				-7.8		-23.1		
	007C0079	229890	586050	sec. 1987								-12.6653						-12.6738				-12.6736				-12.6923	
																			-8.5				-8.3				-27
	007C0096	220620	578510	sec. 1987								-12.1398						-12.1603				-12.1563		-12.1971	-40.8	-12.2235	-26.4
																			-20.5				-16.5		-57.3		-83.7
	007C0097	220600	579480	sec. 1987								-13.7092						-13.736				-13.7383		-13.7802	-41.9	-13.8066	-26.4
																			-26.8				-29.1		-71		-97.4
	007C0098	221840	579740	sec. 1987								-13.5296						-13.5512				-13.5528		-13.5912	-38.4	-13.6154	-24.2
																			-21.6				-23.2		-61.6		-85.8
	007C0115	226540	583240	sec. 1987								-12.9634						-12.9752				-12.9684		-12.9775	-9.1	-12.9848	-7.3
																			-11.8				-5		-14.1		-21.4
	007C0120	226380	584530	sec. 1987								-13.1742						-13.1933				-13.2071		-13.2186	-11.5	-13.2594	-40.8
																			-19.1				-32.9		-44.4		-85.2
	007C0147	222180	584620	sec. 1987								-13.1744		-13.1788	-4.4			-13.1828				-13.175		-13.1855	-10.5	-13.1913	-5.8
															-4.4				-8.4				-0.6		-11.1		-16.9
	007C0151	226020	580340	sec. 1987								-13.3773		-13.3861	-8.8	-13.3841	2	-13.386	-1.9			-13.3842		-13.3991	-14.9	-13.4107	-11.6
															-8.8		-6.8		-8.7				-6.9		-21.8		-33.4
	007C0152	225900	579490	sec. 1987								-10.6882						-10.6983				-10.6983		-10.7147	-16.4	-10.7266	-11.9
																			-10.1				-10.1		-26.5		-38.4
	007C0155	221900	580450	sec. 1987								-14.1341						-14.153				-14.1524		-14.1873	-34.9	-14.2085	-21.2
																			-18.9				-18.3		-53.2		-74.4
	007C0157	223750	578860	sec. 1987								-13.659		-13.6703	-11.3	-13.6675	2.8	-13.672	-4.5			-13.6721		-13.7014	-29.3	-13.7175	-16.1
															-11.3		-8.5		-13				-13.1		-42.4		-58.5
	007C0158	220190	583020	sec. 1987								-13.3463						-13.3548				-13.3491		-13.3607	-11.6	-13.3702	-9.5
																			-8.5				-2.8		-14.4		-23.9
	007C0159	227340	585060	sec. 1987								-13.2094						-13.2158				-13.2222		-13.236	-13.8	-13.2424	-6.4
																			-6.4				-12.8		-26.6		-33
	007C0160	229900	584140	sec. 1987								-13.6362						-13.6483				-13.6497		-13.6677	-18	-13.675	-7.3
																			-12.1				-13.5		-31.5		-38.8
	007C0161	222810	585250	sec. 1987								-9.2139		-9.2208	-6.9	-9.219	1.8	-9.2241	-5.1	-9.2257	-1.6	-9.2175	8.2	-9.2258	-8.3	-9.2339	-8.1
															-6.9		-5.1		-10.2		-11.8		-3.6		-11.9		-20
	007C0162	225940	580820	sec. 1987								-14.5067		-14.5152	-8.5	-14.5133	1.9	-14.5166	-3.3			-14.5157					
															-8.5		-6.6		-9.9				-9				
	007C0163	228510	581160	sec. 1987								-13.3848		-13.3896	-4.8	-13.3867	2.9	-13.3916	-4.9			-13.3877		-13.4019	-14.2	-13.4083	-6.4
															-4.8		-1.9		-6.8				-2.9		-17.1		-23.5
	007C0170	225400	575130	sec. 1987								-13.8383						-13.8778				-13.9267		-13.9074	19.3	-13.9168	-9.4
																			-39.5				-88.4		-69.1		-78.5
	007C0172	226590	576410	sec. 1987								-13.3689						-13.401				-13.4128		-13.4331	-20.3		
																			-32.1				-43.9		-64.2		
	007C0174	227120	577950	sec. 1987								-14.1094						-14.1289				-14.132		-14.1519	-19.9	-14.1623	-10.4
																			-19.5				-22.6		-42.5		-52.9
	007C0175	226910	579060	sec. 1987								-13.1837						-13.1966				-13.1954		-13.2128	-17.4	-13.2226	-9.8
																			-12.9				-11.7		-29.1		-38.9
	007C0177	227760	578030	sec. 1987								-14.3278						-14.3516									
																			-23.8								
	007C0178	227820	577020	sec. 1987								-13.3828						-13.4074				-13.4146		-13.4344	-19.8	-13.4482	-13.8
																			-24.6				-31.8		-51.6		-65.4
	007C0183	229910	575800	sec. 1987								-13.5885						-13.61									
																			-21.5								
	007C0184	228590	576330	sec. 1987								-13.0253						-13.0537									
																			-28.4								
	007C0186	227130	581180	sec. 1987								-13.8392														-13.8829	
																											-43.7
	007C0187	225470	575790	sec. 1987								-15.2755						-15.3113				-15.3238					
																			-35.8				-48.3				
	007C0188	220800	583280	sec. 1987								-13.195						-13.2069				-13.2009		-13.2132	-12.3	-13.2195	-6.3
																			-11.9				-5.9		-18.2		-24.5
	007C0189	227950	576350	sec. 1987								-13.0229						-13.0501				-13.0594		-13.0784	-19	-13.0887	-10.3
																			-27.2				-36.5		-55.5		-65.8

	007D0005	235560	576500	sec. 1987								-13.4253						-13.4537				-13.4659		-13.4848	-18.9	-13.5012	-16.4
																			-28.4				-40.6		-59.5		-75.9
	007D0006	235430	576380	sec. 1987								-12.0614						-12.0796				-12.0876		-12.1048	-17.2	-12.1175	-12.7
																			-18.2				-26.2		-43.4		-56.1
	007D0009	230120	576320	sec. 1987								-13.3225						-13.3436									
																			-21.1								
	007D0094	237500	585900	sec. 1987								-13.4415						-13.4658				-13.4832		-13.5054	-22.2	-13.5281	-22.7
																			-24.3				-41.7		-63.9		-86.6
	007D0117	239220	580820	sec. 1987								-14.3283						-14.3472				-14.3578		-14.3771	-19.3	-14.3907	-13.6
																			-18.9				-29.5		-48.8		-62.4
	007D0118	239870	580300	sec. 1987								-15.1328						-15.1521				-15.1591		-15.1763	-17.2	-15.1888	-12.5
																			-19.3				-26.3		-43.5		-56
	007D0126	239050	582700	sec. 1987								-15.0139		-15.027	-13.1	-15.025	2	-15.0356	-10.6	-15.0546	-19	-15.047	7.6	-15.0659	-18.9		
															-13.1		-11.1		-21.7		-40.7		-33.1		-52		
	007D0133	230740	584880	sec. 1987								-12.9395						-12.9499				-12.9494					
																			-10.4				-9.9				
	007D0141	235480	586680	sec. 1987								-13.4704		-13.4811	-10.7	-13.4813	-0.2	-13.4882	-6.9			-13.5001		-13.5198	-19.7	-13.5358	-16
															-10.7		-10.9		-17.8				-29.7		-49.4		-65.4
	007D0151	238900	575130	sec. 1987								-10.0254						-10.0384				-10.0406		-10.0539	-13.3		
																			-13				-15.2		-28.5		
	007D0162	238740	581580	sec. 1987								-14.7017						-14.7196				-14.7278		-14.7449	-17.1	-14.7578	-12.9
																			-17.9				-26.1		-43.2		-56.1
	007D0163	233670	575290	sec. 1987								-11.8632						-11.8777				-11.8846		-11.9006	-16	-11.9127	-12.1
																			-14.5				-21.4		-37.4		-49.5
	007D0171	234600	586720	sec. 1987								-13.8404										-13.868		-13.8862	-18.2		
																							-27.6		-45.8		
	007D0175	233050	579250	sec. 1987								-13.36				-13.3674		-13.3724	-5			-13.3787		-13.3985	-19.8	-13.4062	-7.7
																	-7.4		-12.4				-18.7		-38.5		-46.2
	007D0178	230340	579630	sec. 1987								-13.6895		-13.6977	-8.2			-13.6975		-13.7094	-11.9	-13.7008	8.6	-13.7147	-13.9	-13.7227	-8
															-8.2				-8		-19.9		-11.3		-25.2		-33.2
	007D0180	233540	580280	sec. 1987								-12.164				-12.1713		-12.1773	-6			-12.1834		-12.2029	-19.5	-12.2124	-9.5
																	-7.3		-13.3				-19.4		-38.9		-48.4
	007D0182	239000	586210	sec. 1987								-15.6129		-15.6241	-11.2			-15.6357				-15.6515					
															-11.2				-22.8				-38.6				
	007D0204	231260	577250	sec. 1987								-14.17						-14.1866				-14.1944		-14.2135	-19.1	-14.2236	-10.1
																			-16.6				-24.4		-43.5		-53.6
	007D0205	230200	585480	sec. 1987								-12.6505						-12.6663				-12.6768				-12.7052	
																			-15.8				-26.3				-54.7
	007D0206	238700	577320	sec. 1987								-13.1065						-13.126				-13.1336		-13.1483	-14.7	-13.161	-12.7
																			-19.5				-27.1		-41.8		-54.5
	007D0209	238350	575860	sec. 1987								-11.3989						-11.4136				-11.4171		-11.4303	-13.2	-11.4411	-10.8
																			-14.7				-18.2		-31.4		-42.2
	007D0210	234680	575830	sec. 1987								-13.9455						-13.96									
																			-14.5								
	007D0211	232520	576920	sec. 1987								-12.9947						-13.0102				-13.0204		-13.0411	-20.7	-13.0541	-13
																			-15.5				-25.7		-46.4		-59.4
	007D0212	233300	575640	sec. 1987								-12.9283						-12.9415				-12.9479		-12.9646	-16.7	-12.9739	-9.3
																			-13.2				-19.6		-36.3		-45.6
	007D0214	235220	586430	sec. 1987								-13.5286				-13.5434		-13.5521	-8.7			-13.5678		-13.5897	-21.9	-13.6082	-18.5
																	-14.8		-23.5				-39.2		-61.1		-79.6
	007D0215	236940	586420	sec. 1987								-14.0699						-14.0912				-14.1059		-14.1266	-20.7	-14.1463	-19.7
																			-21.3				-36		-56.7		-76.4
	007D0216	236170	586630	sec. 1987								-14.2139						-14.237				-14.2558		-14.2777	-21.9	-14.2972	-19.5
																			-23.1				-41.9		-63.8		-83.3
	007D0217	237630	585220	sec. 1987								-13.6927						-13.7152				-13.729		-13.7505	-21.5	-13.769	-18.5
																			-22.5				-36.3		-57.8		-76.3
	007D0218	238100	584310	sec. 1987								-13.8174						-13.8382				-13.8484		-13.8683	-19.9		
																			-20.8				-31		-50.9		
	007D0219	239180	582090	sec. 1987								-13.7056						-13.725		-13.742	-17	-13.7339	8.1	-13.7531	-19.2		
																			-19.4		-36.4		-28.3		-47.5		
	007D0220	236980	580400	sec. 1987								-12.8574		-12.8644	-7	-12.8679	-3.5	-12.875	-7.1	-12.8937	-18.7	-12.8843	9.4	-12.9022	-17.9	-12.9148	-12.6
															-7		-10.5		-17.6		-36.3		-26.9		-44.8		-57.4
	007D0221	232080	582180	sec. 1987								-12.3517				-12.3629		-12.3693	-6.4			-12.3752		-12.3962	-21	-12.4052	-9
																	-11.2		-17.6				-23.5		-44.5		-53.5
	007D0222	232700	581550	sec. 1987								-13.5276		-13.5411	-13.5	-13.5401	1	-13.549	-8.9			-13.5561		-13.5788	-22.7	-13.5893	-10.5
															-13.5		-12.5		-21.4				-28.5		-51.2		-61.7
	007E0045	245040	596020	sec. 1987								-12.7801		-12.7953	-15.2	-12.7964	-1.1	-12.814	-17.6			-12.8405		-12.8825	-42	-12.9111	-28.6
															-15.2		-16.3		-33.9				-60.4		-102.4		-131
	007E0048	249960	595470	sec. 1987								-13.681						-13.7142				-13.7407		-13.7753	-34.6	-13.8011	-25.8
																			-33.2				-59.7		-94.3		-120.1
	007E0071	240560	599820	sec. 1987								-13.2206						-13.2534				-13.2727		-13.3084	-35.7	-13.3277	-19.3
																			-32.8				-52.1		-87.8		-107.1
	007E0072	241450	599910	sec. 1987								-13.4764						-13.5094				-13.5295		-13.5677	-38.2	-13.5882	-20.5
																			-33				-53.1		-91.3		-111.8
	007E0102	241440	589700	sec. 1987								-13.3797						-13.4144				-13.4447		-13.4794	-34.7	-13.5065	-27.1
																			-34.7				-65		-99.7		-126.8

	007E0105	241980	588840	sec. 1987								-14.1842						-14.2158				-14.24		-14.2746	-34.6	-14.3009	-26.3
																			-31.6				-55.8		-90.4		-116.7
	007E0108	244890	587930	sec. 1987								-13.857						-13.9027								-14.05	
																			-45.7								-193
	007E0110	243270	588330	sec. 1987								-14.0648						-14.0972									
																			-32.4								
	007E0111	244120	588220	sec. 1987								-14.9123						-14.9527									
																			-40.4								
	007E0127	245560	594420	sec. 1987								-13.1312						-13.1663				-13.1952		-13.2355	-40.3	-13.2644	-28.9
																			-35.1				-64		-104.3		-133.2
	007E0138	244980	596860	sec. 1987								-13.2518		-13.2689	-17.1	-13.2703	-1.4	-13.2877	-17.4			-13.3172		-13.3566	-39.4	-13.3818	-25.2
															-17.1		-18.5		-35.9				-65.4		-104.8		-130
	007E0147	247650	599080	sec. 1987								-13.3934						-13.4321				-13.4589		-13.5006	-41.7	-13.5222	-21.6
																			-38.7				-65.5		-107.2		-128.8
	007E0148	248620	599570	sec. 1987								-13.0769						-13.114				-13.1388		-13.1776	-38.8		
																			-37.1				-61.9		-100.7		
	007E0152	244630	587990	sec. 1987								-12.458						-12.492				-12.5221		-12.5552	-33.1	-12.5897	-34.5
																			-34				-64.1		-97.2		-131.7
	007E0154	249220	599960	sec. 1987								-13.2109						-13.2478				-13.2718		-13.3109	-39.1	-13.3324	-21.5
																			-36.9				-60.9		-100		-121.5
	007E0176	244990	594720	sec. 1987								-12.7199						-12.755				-12.7845		-12.8242	-39.7	-12.8542	-30
																			-35.1				-64.6		-104.3		-134.3
	007E0190	240700	595090	sec. 1987								-13.0833		-13.1024	-19.1	-13.1028	-0.4	-13.1175	-14.7	-13.1516	-34.1	-13.1476	4	-13.1782	-30.6		
															-19.1		-19.5		-34.2		-68.3		-64.3		-94.9		
	007E0192	242900	598970	sec. 1987								-7.8468						-7.8786				-7.9015					
																			-31.8				-54.7				
	007E0193	249980	599400	sec. 1987								-8.5334		-8.5533	-19.9			-8.5656				-8.5921		-8.6239	-31.8	-8.6486	-24.7
															-19.9				-32.2				-58.7		-90.5		-115.2
	007E0194	248960	590370	sec. 1987								-12.1965						-12.2651									
																			-68.6								
	007E0195	245810	595150	sec. 1987								-12.9555						-12.9891				-13.0173		-13.0529	-35.6	-13.0813	-28.4
																			-33.6				-61.8		-97.4		-125.8
	007E0196	246080	597600	sec. 1987								-12.7101		-12.7271	-17	-12.7254	1.7	-12.7444	-19			-12.7717		-12.8089	-37.2	-12.8337	-24.8
															-17		-15.3		-34.3				-61.6		-98.8		-123.6
	007E0197	249360	591640	sec. 1987								-14.7223						-14.7534				-14.7846		-14.8207	-36.1		
																			-31.1				-62.3		-98.4		
	007E0198	246640	593640	sec. 1987								-13.512						-13.544				-13.5713		-13.6252	-53.9	-13.6367	-11.5
																			-32				-59.3		-113.2		-124.7
	007E0199	246020	594160	sec. 1987								-13.2357						-13.2711				-13.2995		-13.3391	-39.6	-13.3668	-27.7
																			-35.4				-63.8		-103.4		-131.1
	007E0200	249100	596080	sec. 1987								-13.4013						-13.4352				-13.4648		-13.5004	-35.6	-13.5268	-26.4
																			-33.9				-63.5		-99.1		-125.5
	007E0201	249360	595300	sec. 1987								-12.7512						-12.7802				-12.805		-12.8364	-31.4	-12.8597	-23.3
																			-29				-53.8		-85.2		-108.5
	007E0202	248310	596120	sec. 1987								-13.3602						-13.393				-13.4204		-13.4551	-34.7	-13.4815	-26.4
																			-32.8				-60.2		-94.9		-121.3
	007E0212	240820	590540	sec. 1987								-13.775						-13.8079				-13.8344		-13.8699	-35.5	-13.8966	-26.7
																			-32.9				-59.4		-94.9		-121.6
	007E0213	241500	593100	sec. 1987								-13.378						-13.4143				-13.4433		-13.4878	-44.5	-13.5154	-27.6
																			-36.3				-65.3		-109.8		-137.4
	007F0003	256220	587900	sec. 1987								-15.186						-15.2092				-15.2276		-15.2521	-24.5	-15.2753	-23.2
																			-23.2				-41.6		-66.1		-89.3
	007F0072	250640	593370	sec. 1987								-13.9311		-13.9454	-14.3	-13.9466	-1.2	-13.9598	-13.2	-13.9917	-31.9	-13.9864	5.3	-14.0304	-44		
															-14.3		-15.5		-28.7		-60.6		-55.3		-99.3		
	007F0093	251400	597270	sec. 1987								-13.1406						-13.173				-13.1967		-13.2287	-32	-13.2557	-27
																			-32.4				-56.1		-88.1		-115.1
	007F0097	255000	597960	sec. 1987								-13.6123						-13.6821				-13.704		-13.738	-34	-13.7585	-20.5
																			-69.8				-91.7		-125.7		-146.2
	007F0100	254700	599020	sec. 1987								-12.4154		-12.4335	-18.1	-12.4329	0.6	-12.4497	-16.8			-12.4705		-12.5013	-30.8		
															-18.1		-17.5		-34.3				-55.1		-85.9		
	007F0137	251700	590260	sec. 1987								-15.7159		-15.7427	-26.8	-15.7416	1.1	-15.7568	-15.2			-15.7797		-15.8091	-29.4		
															-26.8		-25.7		-40.9				-63.8		-93.2		
	007F0144	253680	591620	sec. 1987								-14.442						-14.4648				-14.4843		-14.5084	-24.1	-14.5294	-21
																			-22.8				-42.3		-66.4		-87.4
	007F0145	254220	591740	sec. 1987								-13.9848						-14.0128									
																			-28								
	007F0181	258950	590610	sec. 1987								-15.4349						-15.4536									
																			-18.7								
	007F0182	258820	592620	sec. 1987								-13.6569		-13.665	-8.1	-13.6683	-3.3	-13.6817	-13.4			-13.7014		-13.7318	-30.4	-13.7517	-19.9
															-8.1		-11.4		-24.8				-44.5		-74.9		-94.8
	007F0203	255200	591580	sec. 1987								-14.7327						-14.7546									
																			-21.9								
	007F0208	256030	596420	sec. 1987								-13.0217						-13.0532				-13.0707					
																			-31.5				-49				
	007F0209	251750	590300	sec. 1987								-13.6246		-13.6437	-19.1	-13.6414	2.3	-13.6542	-12.8			-13.6727		-13.6991	-26.4	-13.7249	-25.8
															-19.1		-16.8		-29.6				-48.1		-74.5		-100.3

	007F0210	251110	590350	sec. 1987								-14.7491		-14.7595	-10.4	-14.7629	-3.4									
															-10.4		-13.8									
	007F0216	254400	597750	sec. 1987								-12.8678						-12.9115				-12.9379		-12.9706	-32.7	-12.9931	-22.5
																			-43.7				-70.1		-102.8		-125.3
	007F0217	253240	597460	sec. 1987								-12.6996						-12.7394				-12.7697					
																			-39.8				-70.1				
	007F0218	251500	596650	sec. 1987								-13.5525						-13.5852				-13.6096		-13.644	-34.4	-13.6685	-24.5
																			-32.7				-57.1		-91.5		-116
	007F0219	255640	596990	sec. 1987								-14.7916														-14.8603	
																											-68.7
	007F0220	259300	591060	sec. 1987								-16.2777						-16.3396									
																			-61.9								
	007F0221	251560	591730	sec. 1987								-12.3229						-12.3937									
																			-70.8								
	007F0222	250280	591150	sec. 1987								-12.1888						-12.2545									
																			-65.7								
	007F0223	250200	599350	sec. 1987								-12.113		-12.1329	-19.9			-12.1468				-12.1741		-12.2075	-33.4	-12.2319	-24.4
															-19.9				-33.8				-61.1		-94.5		-118.9
	007F0224	258660	588550	sec. 1987								-15.3431						-15.3603								-15.4253	
																			-17.2								-82.2
	007F0225	250830	599380	sec. 1987								-13.7048		-13.7244	-19.6			-13.739				-13.7658		-13.7999	-34.1	-13.8242	-24.3
															-19.6				-34.2				-61		-95.1		-119.4
	007F0226	252300	597380	sec. 1987								-13.4421						-13.4738				-13.4972		-13.5277	-30.5	-13.5498	-22.1
																			-31.7				-55.1		-85.6		-107.7
	007F0227	252550	597080	sec. 1987								-13.6695						-13.7027				-13.7258		-13.7574	-31.6	-13.7799	-22.5
																			-33.2				-56.3		-87.9		-110.4
	007G0109	244810	581180	sec. 1987								-14.7155						-14.7415				-14.7586					
																			-26				-43.1				
	007G0115	243660	582390	sec. 1987								-14.2805						-14.31				-14.3241		-14.3486	-24.5		
																			-29.5				-43.6		-68.1		
	007G0133	242290	583910	sec. 1987								-14.5799						-14.6078									
																			-27.9								
	007G0136	246490	584860	sec. 1987								-15.2104						-15.2537				-15.3012		-15.3457	-44.5		
																			-43.3				-90.8		-135.3		
	007G0139	243270	585450	sec. 1987								-14.867						-14.8994				-14.9208		-14.9573	-36.5	-15.0338	-76.5
																			-32.4				-53.8		-90.3		-166.8
	007G0146	246730	585460	sec. 1987								-14.5292						-14.5629				-14.5878		-14.6201	-32.3	-14.6481	-28
																			-33.7				-58.6		-90.9		-118.9
	007G0147	247000	585960	sec. 1987								-14.5775						-14.605				-14.6275		-14.6578	-30.3	-14.6839	-26.1
																			-27.5				-50		-80.3		-106.4
	007G0162	240040	580100	sec. 1987								-14.6331						-14.6514				-14.6583		-14.6754	-17.1	-14.6894	-14
																			-18.3				-25.2		-42.3		-56.3
	007G0188	247670	579730	sec. 1987								-15.4663						-15.488				-15.5057		-15.5283	-22.6		
																			-21.7				-39.4		-62		
	007G0191	249200	575670	sec. 1987								-11.9336				-11.9461		-11.9531	-7			-11.9641		-11.9846	-20.5	-12.0019	-17.3
																	-12.5		-19.5				-30.5		-51		-68.3
	007G0194	248310	576120	sec. 1987								-11.429		-11.4351	-6.1	-11.4401	-5	-11.4491	-9	-11.4624	-13.3	-11.4629	-0.5	-11.4857	-22.8	-11.5024	-16.7
															-6.1		-11.1		-20.1		-33.4		-33.9		-56.7		-73.4
	007G0195	245090	578110	sec. 1987								-13.3915						-13.413				-13.4258		-13.4467	-20.9	-13.4648	-18.1
																			-21.5				-34.3		-55.2		-73.3
	007G0200	248060	579360	sec. 1987								-13.3664						-13.3873		-13.4057	-18.4	-13.4047	1	-13.4266	-21.9	-13.4454	-18.8
																			-20.9		-39.3		-38.3		-60.2		-79
	007G0203	244380	581440	sec. 1987								-14.8013						-14.8288				-14.8434		-14.8681	-24.7		
																			-27.5				-42.1		-66.8		
	007G0204	242300	586020	sec. 1987								-15.0034						-15.0303				-15.0459		-15.0724	-26.5		
																			-26.9				-42.5		-69		
	007G0205	241350	585330	sec. 1987								-15.2337						-15.2596				-15.2741		-15.2996	-25.5		
																			-25.9				-40.4		-65.9		
	007G0206	245540	576120	sec. 1987								-12.3491		-12.3553	-6.2	-12.3593	-4	-12.3669	-7.6	-12.3791	-12.2	-12.3791	0	-12.3974	-18.3	-12.4106	-13.2
															-6.2		-10.2		-17.8		-30		-30		-48.3		-61.5
	007G0207	244650	576720	sec. 1987								-11.8216		-11.8307	-9.1	-11.8345	-3.8	-11.844	-9.5	-11.8559	-11.9	-11.8558	0.1	-11.8757	-19.9	-11.8914	-15.7
															-9.1		-12.9		-22.4		-34.3		-34.2		-54.1		-69.8
	007G0208	247210	576150	sec. 1987								-12.1373		-12.1447	-7.4	-12.1486	-3.9	-12.1572	-8.6	-12.1695	-12.3	-12.1705	-1	-12.1892	-18.7	-12.207	-17.8
															-7.4		-11.3		-19.9		-32.2		-33.2		-51.9		-69.7
	007G0209	249440	576250	sec. 1987								-11.3003		-11.3052	-4.9	-11.311	-5.8	-11.3191	-8.1	-11.3309	-11.8	-11.3306	0.3	-11.3517	-21.1	-11.3705	-18.8
															-4.9		-10.7		-18.8		-30.6		-30.3		-51.4		-70.2
	007G0210	249700	576210	sec. 1987								-12.0432		-12.0478	-4.6	-12.0534	-5.6	-12.0614	-8			-12.0731		-12.0935	-20.4		
															-4.6		-10.2		-18.2				-29.9		-50.3		
	007G0211	244410	576450	sec. 1987								-13.2196		-13.2289	-9.3	-13.2321	-3.2	-13.2386	-6.5			-13.2501		-13.2678	-17.7	-13.2806	-12.8
															-9.3		-12.5		-19				-30.5		-48.2		-61
	007G0212	244320	575960	sec. 1987								-13.0671		-13.0778	-10.7	-13.0822	-4.4	-13.0892	-7			-13.1029		-13.1235	-20.6	-13.1378	-14.3
															-10.7		-15.1		-22.1				-35.8		-56.4		-70.7
	007G0213	246600	575480	sec. 1987								-11.7264						-11.7458		-11.7587	-12.9	-11.7576	1.1	-11.7762	-18.6	-11.7925	-16.3
																			-19.4		-32.3		-31.2		-49.8		-66.1
	007G0214	243790	586650	sec. 1987								-13.5223						-13.5511				-13.5741		-13.6011	-27	-13.6241	-23
																			-28.8				-51.8		-78.8		-101.8

	007G0215	243100	586250	sec. 1987								-15.0044						-15.0312				-15.0498		-15.0754	-25.6	-15.0974	-22
																			-26.8				-45.4		-71		-93
	007G0216	247190	578700	sec. 1987								-12.6486						-12.6682		-12.6854	-17.2	-12.6867	-1.3	-12.707	-20.3	-12.7269	-19.9
																			-19.6		-36.8		-38.1		-58.4		-78.3
	007G0217	242700	581590	sec. 1987								-14.3857						-14.4119									
																			-26.2								
	007G0219	246000	584180	sec. 1987								-14.8839						-14.9335				-14.9854		-15.039	-53.6		
																			-49.6				-101.5		-155.1		
	007G0220	249940	576280	sec. 1987								-11.1873		-11.1919	-4.6	-11.1975	-5.6	-11.207	-9.5	-11.2197	-12.7	-11.2193	0.4	-11.2441	-24.8		
															-4.6		-10.2		-19.7		-32.4		-32		-56.8		
	007G0221	249210	575120	sec. 1987								-11.8259				-11.8374		-11.8437	-6.3			-11.8537		-11.8744	-20.7	-11.8894	-15
																	-11.5		-17.8				-27.8		-48.5		-63.5
	007H0048	257410	584630	sec. 1987								-15.1784						-15.2034				-15.2242		-15.2515	-27.3	-15.2781	-26.6
																			-25				-45.8		-73.1		-99.7
	007H0114	259090	577590	sec. 1987								-14.292						-14.3024				-14.3075					
																			-10.4				-15.5				
	007H0185	255780	577220	sec. 1987								-14.4062						-14.4217				-14.4333					
																			-15.5				-27.1				
	007H0193	256500	582450	sec. 1987								-14.6329						-14.6782				-14.7095		-14.7506	-41.1	-14.8304	-79.8
																			-45.3				-76.6		-117.7		-197.5
	007H0194	257000	583200	sec. 1987								-15.4741						-15.4878				-15.504		-15.5253	-21.3	-15.5442	-18.9
																			-13.7				-29.9		-51.2		-70.1
	007H0195	257670	583730	sec. 1987								-15.661						-15.6752				-15.6916		-15.7116	-20	-15.7304	-18.8
																			-14.2				-30.6		-50.6		-69.4
	007H0214	259800	586410	sec. 1987								-15.5471						-15.5861				-15.61		-15.6375	-27.5	-15.6772	-39.7
																			-39				-62.9		-90.4		-130.1
	007H0215	255150	580820	sec. 1987								-14.7215		-14.7273	-5.8	-14.7298	-2.5	-14.7361	-6.3			-14.7509					
															-5.8		-8.3		-14.6				-29.4				
	007H0229	254440	585280	sec. 1987								-14.2237						-14.2426				-14.263		-14.2844	-21.4	-14.3076	-23.2
																			-18.9				-39.3		-60.7		-83.9
	007H0232	259150	575280	sec. 1987								-14.1763						-14.1817									
																			-5.4								
	007H0233	259030	576610	sec. 1987								-13.9802						-13.9878				-13.995		-14.0078	-12.8	-14.0212	-13.4
																			-7.6				-14.8		-27.6		-41
	007H0234	255960	586100	sec. 1987								-14.6145						-14.6374				-14.6547		-14.6763	-21.6	-14.4344	241.9
																			-22.9				-40.2		-61.8		180.1
	007H0235	250080	576540	sec. 1987								-11.7433		-11.7477	-4.4	-11.7522	-4.5	-11.7625	-10.3	-11.7729	-10.4	-11.7715	1.4	-11.7936	-22.1	-11.8118	-18.2
															-4.4		-8.9		-19.2		-29.6		-28.2		-50.3		-68.5
	007H0236	255240	577250	sec. 1987								-13.9345		-13.9384	-3.9	-13.9462	-7.8	-13.954	-7.8			-13.9648		-13.9833	-18.5	-13.9998	-16.5
															-3.9		-11.7		-19.5				-30.3		-48.8		-65.3
	007H0237	250230	576990	sec. 1987								-12.8659						-12.8871				-12.8986		-12.9229	-24.3	-12.9422	-19.3
																			-21.2				-32.7		-57		-76.3
	007H0238	256580	581740	sec. 1987								-13.6386						-13.663				-13.6896					
																			-24.4				-51				
	007H0239	259960	577780	sec. 1987								-13.0613						-13.0781									
																			-16.8								
	007H0240	252120	579540	sec. 1987								-14.7116						-14.7276				-14.7417		-14.7621	-20.4	-14.7796	-17.5
																			-16				-30.1		-50.5		-68
	007H0241	258850	582180	sec. 1987								-13.8545						-13.8685				-13.881		-13.8978	-16.8	-13.9157	-17.9
																			-14				-26.5		-43.3		-61.2
	007H0242	259520	578850	sec. 1987								-14.0208						-14.0337				-14.0402		-14.0561	-15.9	-14.07	-13.9
																			-12.9				-19.4		-35.3		-49.2
	008A0004	264360	588720	sec. 1987								-10.2091						-10.2234									
																			-14.3								
	008A0113	262260	590170	sec. 1987								-16.5463						-16.5678				-16.5863		-16.6083	-22	-16.5704	37.9
																			-21.5				-40		-62		-24.1
	008A0114	267360	589760	sec. 1987								-15.9292						-15.931				-15.9309		-15.9371	-6.2	-15.9421	-5
																			-1.8				-1.7		-7.9		-12.9
	008A0115	268000	591850	sec. 1987								-11.5722		-11.5877	-15.5												
															-15.5												
	008C0038	260850	585300	sec. 1987								-12.5801		-12.5767	3.4												
															3.4												
	008C0075	264300	584570	sec. 1987								-12.9181						-12.9335				-12.9394		-12.9535	-14.1	-12.9648	-11.3
																			-15.4				-21.3		-35.4		-46.7
	008C0093	265550	578700	sec. 1987								-15.3563						-15.389									
																			-32.7								
	008C0094	265840	577780	sec. 1987								-15.1563						-15.1606				-15.1566		-15.1664	-9.8		
																			-4.3				-0.3		-10.1		
	008C0097	266080	580240	sec. 1987								-14.7045						-14.711				-14.7101		-14.7172	-7.1	-14.7268	-9.6
																			-6.5				-5.6		-12.7		-22.3
	008C0115	266120	576960	sec. 1987								-11.792						-11.7947				-11.7894		-11.7999	-10.5		
																			-2.7				2.6		-7.9		
	008C0136	263440	579840	sec. 1987								-10.4942						-10.5075				-10.5111		-10.5224	-11.3	-10.5364	-14
																			-13.3				-16.9		-28.2		-42.2
	008C0159	267220	580610	sec. 1987								-11.5471						-11.5497				-11.5473		-11.5514	-4.1	-11.5582	-6.8
																			-2.6				-0.2		-4.3		-11.1

	008C0162	264980	583380	sec. 1987								-13.0327						-13.0563				-13.0661		-13.0825	-16.4	-13.0969	-14.4
																			-23.6				-33.4		-49.8		-64.2
	008C0168	265130	579750	sec. 1987								-15.8776						-15.8854				-15.885		-15.8948	-9.8		
																			-7.8				-7.4		-17.2		
	008C0175	265860	576090	sec. 1987								-13.9686						-14.0705				-13.9744		-13.9879	-13.5		
																			-101.9				-5.8		-19.3		
	008C0182	269660	578160	sec. 1987								-11.3836		-11.3777	5.9	-11.3801	-2.4	-11.3835	-3.4	-11.3782	5.3	-11.3763	1.9	-11.3797	-3.4	-11.3808	-1.1
															5.9		3.5		0.1		5.4		7.3		3.9		2.8
	008C0185	261310	580950	sec. 1987								-14.0903						-14.1113									
																			-21								
	008C0187	265690	582170	sec. 1987								-15.344						-15.3556				-15.3568		-15.3643	-7.5	-15.3798	-15.5
																			-11.6				-12.8		-20.3		-35.8
	008C0188	266460	585010	sec. 1987								-14.9871						-15.0002				-15.0017		-15.0186	-16.9		
																			-13.1				-14.6		-31.5		
	008C0189	266240	582630	sec. 1987								-12.9152						-12.9267				-12.9368		-12.9544	-17.6		
																			-11.5				-21.6		-39.2		
	008C0190	265650	581380	sec. 1987								-11.9705						-11.9786				-11.9817					
																			-8.1				-11.2				
	008C0191	266420	585860	sec. 1987								-12.6587		-12.6603	-1.6	-12.6596	0.7	-12.6717	-12.1			-12.6748		-12.6905	-15.7	-12.7011	-10.6
															-1.6		-0.9		-13				-16.1		-31.8		-42.4
	008C0193	268840	580340	sec. 1987								-10.4005						-10.3992				-10.3932		-10.3965	-3.3	-10.4019	-5.4
																			1.3				7.3		4		-1.4
	008C0194	269630	579840	sec. 1987								-14.3881						-14.3836				-14.3748		-14.3781	-3.3		
																			4.5				13.3		10		
	008C0195	264150	580070	sec. 1987								-11.3438						-11.3555				-11.3577		-11.3691	-11.4	-11.3815	-12.4
																			-11.7				-13.9		-25.3		-37.7
	008C0196	261810	578600	sec. 1987								-14.6773						-14.6876				-14.694		-14.7081	-14.1	-14.7229	-14.8
																			-10.3				-16.7		-30.8		-45.6
	008D0010	272380	577010	sec. 1987								-12.9047						-12.9055				-12.8977					
																			-0.8				7				
	008D0014	270070	578690	sec. 1987								-13.4943						-13.4949				-13.4864		-13.4908	-4.4	-13.4938	-3
																			-0.6				7.9		3.5		0.5
	008D0015	270070	578690	sec. 1987								-13.4059						-13.4067				-13.3973		-13.4014	-4.1	-13.4037	-2.3
																			-0.8				8.6		4.5		2.2
	008D0023	276630	578550	sec. 1987								-10.7868		-10.7878	-1												
															-1												
	008D0024	276670	578690	sec. 1987								-11.7579		-11.7567	1.2	-11.7477	9	-11.7601	-12.4			-11.7518					
															1.2		10.2		-2.2				6.1				
	008D0034	276620	579920	sec. 1987								-12.6328						-12.6755				-12.6985		-12.7691	-70.6	-12.7961	-27
																			-42.7				-65.7		-136.3		-163.3
	008D0041	275220	581800	sec. 1987								-12.638						-12.6403				-12.6303		-12.6314	-1.1	-12.6363	-4.9
																			-2.3				7.7		6.6		1.7
	008D0057	275940	583860	sec. 1987								-10.7534		-10.7479	5.5			-10.7511				-10.7435		-10.7457	-2.2	-10.7524	-6.7
															5.5				2.3				9.9		7.7		1
	008D0060	276540	584290	sec. 1987								-11.7057		-11.6992	6.5												
															6.5												
	008D0067	275220	581800	sec. 1987								-12.6156						-12.6171				-12.6069		-12.6074	-0.5		
																			-1.5				8.7		8.2		
	008D0071	272830	576150	sec. 1987								-14.6585		-14.6575	1			-14.6588				-14.6503		-14.6488	1.5	-14.6533	-4.5
															1				-0.3				8.2		9.7		5.2
	008D0085	275850	583300	sec. 1987								-10.8935						-10.8947				-10.8874		-10.8926	-5.2	-10.898	-5.4
																			-1.2				6.1		0.9		-4.5
	008D0103	272410	576990	sec. 1987								-12.7572						-12.7576									
																			-0.4								
	008D0109	272570	576450	sec. 1987								-12.2586		-12.2546	4			-12.2575				-12.2501					
															4				1.1				8.5				
	008D0116	273080	579460	sec. 1987								-15.6939		-15.6917	2.2	-15.6876	4.1	-15.6944	-6.8			-15.6856		-15.6879	-2.3	-15.6882	-0.3
															2.2		6.3		-0.5				8.3		6		5.7
	008D0117	276890	580700	sec. 1987								-12.6785						-12.6763				-12.6678		-12.6711	-3.3	-12.6709	0.2
																			2.2				10.7		7.4		7.6
	008D0118	276100	581390	sec. 1987								-12.179						-12.1803				-12.1706		-12.1724	-1.8	-12.1761	-3.7
																			-1.3				8.4		6.6		2.9
	008D0119	275950	582590	sec. 1987								-11.9252						-11.9306									
																			-5.4								
	008D0121	275020	583700	sec. 1987								-11.5052		-11.4981	7.1			-11.5012				-11.491					
															7.1				4				14.2				
	008D0122	270120	580550	sec. 1987								-13.3359						-13.332				-13.3241		-13.3254	-1.3		
																			3.9				11.8		10.5		
	008D0123	270940	582670	sec. 1987								-14.8418		-14.8337	8.1	-14.8269	6.8	-14.8369	-10			-14.8296		-14.8313	-1.7		
															8.1		14.9		4.9				12.2		10.5		
	008D0124	274380	579600	sec. 1987								-12.9895		-12.9873	2.2	-12.9797	7.6	-12.988	-8.3			-12.979		-12.9798	-0.8	-12.9813	-1.5
															2.2		9.8		1.5				10.5		9.7		8.2
	008D0125	272780	575620	sec. 1987								-13.5866		-13.5925	-5.9			-13.6034		-13.6023	1.1	-13.6028	-0.5	-13.6265	-23.7	-13.6379	-11.4
															-5.9				-16.8		-15.7		-16.2		-39.9		-51.3
	008D0126	274920	581300	sec. 1987								-12.6734		-12.674	-0.6	-12.6679	6.1	-12.6838	-15.9			-12.6784					
															-0.6		5.5		-10.4				-5				

	008D0128	276480	578260	sec. 1987								-14.9145		-14.9118	2.7			-14.9138				-14.9023		-14.9005	1.8	-14.9053	-4.8
															2.7				0.7				12.2		14		9.2
	011F0003	214830	562660	sec. 1987								-7.0717						-7.0784				-7.0692		-7.0746	-5.4		
																			-6.7				2.5		-2.9		
	011F0009	214670	563680	sec. 1987								-7.438						-7.4452				-7.4383		-7.4441	-5.8	-7.4573	-13.2
																			-7.2				-0.3		-6.1		-19.3
	011F0010	214960	563690	sec. 1987								-7.1072						-7.1136				-7.1046		-7.1089	-4.3	-7.1225	-13.6
																			-6.4				2.6		-1.7		-15.3
	011F0017	214830	564510	sec. 1987								-6.2236						-6.2333				-6.2232		-6.2309	-7.7	-6.2415	-10.6
																			-9.7				0.4		-7.3		-17.9
	011F0040	215140	566380	sec. 1987								-6.7912						-6.8034				-6.7972		-6.8024	-5.2	-6.8178	-15.4
																			-12.2				-6		-11.2		-26.6
	011F0052	217060	567740	sec. 1987								-8.1984						-8.2102				-8.2028		-8.2057	-2.9	-8.2209	-15.2
																			-11.8				-4.4		-7.3		-22.5
	011F0064	213630	569890	sec. 1987								-9.3419						-9.3548				-9.3523		-9.353	-0.7	-9.3744	-21.4
																			-12.9				-10.4		-11.1		-32.5
	011F0108	214050	563380	sec. 1987								-7.4577						-7.4641				-7.4559		-7.4598	-3.9		
																			-6.4				1.8		-2.1		
	011F0109	215600	564000	sec. 1987								-7.4174						-7.4246				-7.416					
																			-7.2				1.4				
	011F0110	216500	564380	sec. 1987								-8.2321						-8.24				-8.2292		-8.2338	-4.6	-8.2477	-13.9
																			-7.9				2.9		-1.7		-15.6
	011F0111	217250	564760	sec. 1987								-6.8235						-6.8337									
																			-10.2								
	011F0115	218070	572240	sec. 1987								-10.28						-10.303				-10.3135		-10.3223	-8.8	-10.3474	-25.1
																			-23				-33.5		-42.3		-67.4
	011F0117	219580	572520	sec. 1987								-9.2411						-9.261				-9.2696		-9.2677	1.9	-9.2706	-2.9
																			-19.9				-28.5		-26.6		-29.5
	011F0119	216810	572990	sec. 1987								-10.728						-10.7445				-10.7447		-10.7488	-4.1	-10.7655	-16.7
																			-16.5				-16.7		-20.8		-37.5
	011F0121	218750	573680	sec. 1987								-10.2182						-10.247				-10.2618		-10.2647	-2.9	-10.2787	-14
																			-28.8				-43.6		-46.5		-60.5
	011F0124	218600	574570	sec. 1987								-11.8828						-11.8957				-11.9014		-11.9058	-4.4	-11.914	-8.2
																			-12.9				-18.6		-23		-31.2
	011F0126	218120	569090	sec. 1987								-8.4339						-8.448				-8.4437		-8.4442	-0.5	-8.4616	-17.4
																			-14.1				-9.8		-10.3		-27.7
	011F0148	214620	571000	sec. 1987								-8.9529						-8.9718				-8.9686		-8.9698	-1.2	-8.9943	-24.5
																			-18.9				-15.7		-16.9		-41.4
	011F0158	214430	569390	sec. 1987								-8.477						-8.4908				-8.4866		-8.4876	-1	-8.5074	-19.8
																			-13.8				-9.6		-10.6		-30.4
	011F0160	213730	565760	sec. 1987								-6.6444						-6.6535				-6.6472		-6.6525	-5.3	-6.6684	-15.9
																			-9.1				-2.8		-8.1		-24
	011F0167	219890	568700	sec. 1987								-8.6611						-8.6751				-8.6701		-8.6728	-2.7	-8.6821	-9.3
																			-14				-9		-11.7		-21
	011F0168	218950	568150	sec. 1987								-9.157						-9.1691				-9.1654		-9.1672	-1.8	-9.1798	-12.6
																			-12.1				-8.4		-10.2		-22.8
	011F0169	219160	569330	sec. 1987								-9.0448						-9.0599				-9.0575		-9.0606	-3.1	-9.0713	-10.7
																			-15.1				-12.7		-15.8		-26.5
	011F0171	214360	566050	sec. 1987								-6.3835						-6.3939				-6.3885		-6.3948	-6.3	-6.4106	-15.8
																			-10.4				-5		-11.3		-27.1
	011F0183	215800	566740	sec. 1987								-6.075						-6.085				-6.0779		-6.0821	-4.2	-6.0978	-15.7
																			-10				-2.9		-7.1		-22.8
	011F0184	216920	567260	sec. 1987								-6.8575						-6.8697				-6.8617		-6.8649	-3.2	-6.8793	-14.4
																			-12.2				-4.2		-7.4		-21.8
	011F0186	218820	572340	sec. 1987								-9.9305						-9.9507				-9.9571		-9.9588	-1.7	-9.9687	-9.9
																			-20.2				-26.6		-28.3		-38.2
	011F0187	216750	572450	sec. 1987								-10.5465						-10.5697				-10.5716		-10.5769	-5.3		
																			-23.2				-25.1		-30.4		
	011F0188	217500	573090	sec. 1987								-11.0225						-11.0392									
																			-16.7								
	011F0189	217000	571970	sec. 1987								-9.01						-9.0245				-9.0239		-9.0252	-1.3	-9.0425	-17.3
																			-14.5				-13.9		-15.2		-32.5
	011F0190	215190	571520	sec. 1987								-9.033						-9.0525				-9.0522		-9.0546	-2.4	-9.0781	-23.5
																			-19.5				-19.2		-21.6		-45.1
	011H0029	219370	553040	sec. 1987								-4.697						-4.7034				-4.6919		-4.7003	-8.4	-4.7156	-15.3
																			-6.4				5.1		-3.3		-18.6
	011H0030	219470	553900	sec. 1987								-5.7103						-5.7154				-5.7018		-5.7092	-7.4	-5.7231	-13.9
																			-5.1				8.5		1.1		-12.8
	011H0044	218890	555930	sec. 1987								-6.2607						-6.2673				-6.2564		-6.2611	-4.7		
																			-6.6				4.3		-0.4		
	011H0045	219140	555010	sec. 1987								-6.1018						-6.1079				-6.0956		-6.1024	-6.8		
																			-6.1				6.2		-0.6		
	011H0052	215820	556680	sec. 1987								-4.5422						-4.5501		-4.5509	-0.8	-4.5404	10.5	-4.5446	-4.2		
																			-7.9		-8.7		1.8		-2.4		
	011H0053	216280	556640	sec. 1987								-5.6852						-5.6918				-5.6823		-5.6853	-3		
																			-6.6				2.9		-0.1		

	011H0055	217460	556410	sec. 1987								-5.6864						-5.6918				-5.6829		-5.6857	-2.8		
																			-5.4				3.5		0.7		
	011H0056	218630	556660	sec. 1987								-6.1051						-6.1106				-6.1022		-6.1051	-2.9		
																			-5.5				2.9		0		
	011H0058	218410	557380	sec. 1987								-7.2364						-7.2417				-7.2336		-7.2378	-4.2		
																			-5.3				2.8		-1.4		
	011H0060	218070	558080	sec. 1987								-6.8044						-6.8097				-6.8006		-6.8064	-5.8		
																			-5.3				3.8		-2		
	011H0069	217940	559040	sec. 1987								-4.8721						-4.8771		-4.8762	0.9	-4.8671	9.1	-4.8718	-4.7		
																			-5		-4.1		5		0.3		
	011H0070	218350	559830	sec. 1987								-7.3156						-7.321		-7.3213	-0.3	-7.3102	11.1	-7.3164	-6.2		
																			-5.4		-5.7		5.4		-0.8		
	011H0075	218210	561040	sec. 1987								-8.4071						-8.4151		-8.4172	-2.1	-8.4056	11.6	-8.4121	-6.5		
																			-8		-10.1		1.5		-5		
	011H0079	214730	561520	sec. 1987								-6.4973						-6.5037				-6.494		-6.498	-4		
																			-6.4				3.3		-0.7		
	011H0086	214570	562220	sec. 1987								-7.1665						-7.1724				-7.1628		-7.1676	-4.8		
																			-5.9				3.7		-1.1		
	011H0090	219750	560320	sec. 1987								-5.5144						-5.5204				-5.5121		-5.5169	-4.8	-5.5276	-10.7
																			-6				2.3		-2.5		-13.2
	011H0103	214760	560800	sec. 1987								-7.5159						-7.5232				-7.5122		-7.5145	-2.3		
																			-7.3				3.7		1.4		
	011H0125	215960	558780	sec. 1987								-6.0163						-6.0236									
																			-7.3								
	011H0126	216350	558240	sec. 1987								-7.1412						-7.1482		-7.1491	-0.9	-7.1383	10.8	-7.1416	-3.3		
																			-7		-7.9		2.9		-0.4		
	011H0128	215670	561140	sec. 1987								-6.7989						-6.8057				-6.7938		-6.8	-6.2		
																			-6.8				5.1		-1.1		
	011H0129	217170	558380	sec. 1987								-7.1937						-7.1999		-7.2005	-0.6	-7.19	10.5	-7.1942	-4.2		
																			-6.2		-6.8		3.7		-0.5		
	011H0130	218960	552350	sec. 1987								-3.9845		-3.9992	-14.7			-3.9893		-3.9908	-1.5	-3.9777	13.1	-3.985	-7.3	-4.0004	-15.4
															-14.7				-4.8		-6.3		6.8		-0.5		-15.9
	011H0131	216250	552960	sec. 1987								-6.2388		-6.2544	-15.6			-6.2438		-6.2449	-1.1	-6.2325	12.4	-6.2357	-3.2		
															-15.6				-5		-6.1		6.3		3.1		
	011H0134	219120	551190	sec. 1987								-2.989		-3.0056	-16.6			-2.995				-2.9823		-2.9891	-6.8	-3.003	-13.9
															-16.6				-6				6.7		-0.1		-14
	011H0135	219160	550090	sec. 1987								-4.356		-4.3723	-16.3			-4.3617				-4.35				-4.3677	
															-16.3				-5.7				6				-11.7
	011H0137	216800	552280	sec. 1987								-4.9473		-4.9628	-15.5			-4.9522		-4.9521	0.1	-4.9411	11	-4.9439	-2.8		
															-15.5				-4.9		-4.8		6.2		3.4		
	011H0141	215840	555450	sec. 1987								-6.4364		-6.4511	-14.7			-6.4423		-6.4435	-1.2	-6.4321	11.4	-6.436	-3.9		
															-14.7				-5.9		-7.1		4.3		0.4		
	011H0143	214000	560480	sec. 1987								-7.2643						-7.2715				-7.2598		-7.2611	-1.3		
																			-7.2				4.5		3.2		
	011H0144	214730	558370	sec. 1987								-7.8983						-7.9059				-7.8958		-7.8954	0.4		
																			-7.6				2.5		2.9		
	011H0148	215400	558380	sec. 1987								-6.6309						-6.638				-6.6277		-6.6281	-0.4		
																			-7.1				3.2		2.8		
	011H0172	215870	554620	sec. 1987								-6.3373		-6.3527	-15.4			-6.3423		-6.3435	-1.2	-6.3318	11.7	-6.3351	-3.3		
															-15.4				-5		-6.2		5.5		2.2		
	012A0007	225800	563160	sec. 1987								-5.1961						-5.2071				-5.2012		-5.2065	-5.3	-5.2173	-10.8
																			-11				-5.1		-10.4		-21.2
	012A0008	220760	564880	sec. 1987								-6.1576						-6.169		-6.1686	0.4					-6.1771	
																			-11.4		-11						-19.5
	012A0012	227850	564650	sec. 1987								-3.1192						-3.1371				-3.1397		-3.1334	6.3		
																			-17.9				-20.5		-14.2		
	012A0013	229460	564190	sec. 1987								-4.3163						-4.3316				-4.3362		-4.3322	4	-4.3385	-6.3
																			-15.3				-19.9		-15.9		-22.2
	012A0014	222390	565440	sec. 1987								-6.8216						-6.8332		-6.8375	-4.3	-6.8263	11.2	-6.8324	-6.1	-6.8444	-12
																			-11.6		-15.9		-4.7		-10.8		-22.8
	012A0015	222430	565920	sec. 1987								-7.4186						-7.4309		-7.4351	-4.2	-7.4238	11.3	-7.4297	-5.9		
																			-12.3		-16.5		-5.2		-11.1		
	012A0017	225490	565120	sec. 1987								-5.3071						-5.3255									
																			-18.4								
	012A0021	222120	567410	sec. 1987								-7.7813						-7.7949		-7.8016	-6.7	-7.7915	10.1	-7.7944	-2.9	-7.8036	-9.2
																			-13.6		-20.3		-10.2		-13.1		-22.3
	012A0024	222130	566980	sec. 1987								-6.1171						-6.1291		-6.1336	-4.5	-6.125	8.6	-6.1283	-3.3	-6.1375	-9.2
																			-12		-16.5		-7.9		-11.2		-20.4
	012A0028	221010	568610	sec. 1987								-7.3559						-7.3695				-7.3646		-7.3664	-1.8	-7.3755	-9.1
																			-13.6				-8.7		-10.5		-19.6
	012A0029	223360	568520	sec. 1987								-7.988						-8.0132		-8.03	-16.8	-8.0135	16.5	-8.0002	13.3	-8.0128	-12.6
																			-25.2		-42		-25.5		-12.2		-24.8
	012A0031	228370	568660	sec. 1987								-7.5549						-7.5793				-7.5871					
																			-24.4				-32.2				
	012A0036	225690	569200	sec. 1987								-12.2765		-12.294	-17.5			-12.316				-12.3309					
															-17.5				-39.5				-54.4				

	012A0044	226440	570410	sec. 1987								-9.342		-9.3551	-13.1			-9.3709				-9.3731		-9.3655	7.6	-9.3744	-8.9
															-13.1				-28.9				-31.1		-23.5		-32.4
	012A0048	226860	571000	sec. 1987								-7.6462						-7.6733									
																			-27.1								
	012A0052	228230	570880	sec. 1987								-9.7898		-9.8011	-11.3			-9.8245				-9.8587		-9.8646	-5.9		
															-11.3				-34.7				-68.9		-74.8		
	012A0058	227360	571640	sec. 1987								-8.7069						-8.7308				-8.7345		-8.7393	-4.8	-8.7459	-6.6
																			-23.9				-27.6		-32.4		-39
	012A0059	228760	572660	sec. 1987								-10.8882						-10.9102				-10.9172		-10.9303	-13.1	-10.9384	-8.1
																			-22				-29		-42.1		-50.2
	012A0071	225330	574550	sec. 1987								-13.0491						-13.0913				-13.106		-13.1221	-16.1	-13.1296	-7.5
																			-42.2				-56.9		-73		-80.5
	012A0076	223550	565750	sec. 1987								-8.2939						-8.3084				-8.3031		-8.3046	-1.5	-8.3152	-10.6
																			-14.5				-9.2		-10.7		-21.3
	012A0082	225870	563600	sec. 1987								-5.8651						-5.8787				-5.8732		-5.878	-4.8	-5.8895	-11.5
																			-13.6				-8.1		-12.9		-24.4
	012A0083	225200	563420	sec. 1987								-6.2596						-6.2722				-6.2652		-6.273	-7.8	-6.2844	-11.4
																			-12.6				-5.6		-13.4		-24.8
	012A0084	225810	569480	sec. 1987								-10.4074		-10.4212	-13.8												
															-13.8												
	012A0086	222990	564950	sec. 1987								-7.0816						-7.0932				-7.0836		-7.0918	-8.2	-7.1016	-9.8
																			-11.6				-2		-10.2		-20
	012A0102	226380	565630	sec. 1987								-5.5427		-5.5555	-12.8			-5.5652				-5.5663		-5.5565	9.8	-5.566	-9.5
															-12.8				-22.5				-23.6		-13.8		-23.3
	012A0103	227740	570580	sec. 1987								-9.1103		-9.1206	-10.3			-9.1332				-9.1341		-9.1381	-4		
															-10.3				-22.9				-23.8		-27.8		
	012A0104	228960	570260	sec. 1987								-9.844		-9.8528	-8.8			-9.863				-9.8708		-9.8763	-5.5	-9.8821	-5.8
															-8.8				-19				-26.8		-32.3		-38.1
	012A0106	224910	569010	sec. 1987								-10.9091		-10.9251	-16			-10.9426				-10.9441		-10.9217	22.4	-10.9375	-15.8
															-16				-33.5				-35		-12.6		-28.4
	012A0107	228050	565580	sec. 1987								-5.3237		-5.3354	-11.7			-5.3442				-5.3493		-5.3395	9.8	-5.3482	-8.7
															-11.7				-20.5				-25.6		-15.8		-24.5
	012A0111	226620	563790	sec. 1987								-2.6577						-2.6723				-2.6724		-2.6748	-2.4	-2.6859	-11.1
																			-14.6				-14.7		-17.1		-28.2
	012A0112	227610	565250	sec. 1987								-3.2795		-3.2908	-11.3			-3.2997				-3.3037		-3.2948	8.9	-3.3036	-8.8
															-11.3				-20.2				-24.2		-15.3		-24.1
	012A0115	226960	570250	sec. 1987								-9.7177		-9.73	-12.3			-9.7444				-9.7465					
															-12.3				-26.7				-28.8				
	012A0116	228390	570400	sec. 1987								-9.3293		-9.3401	-10.8			-9.3505				-9.3588					
															-10.8				-21.2				-29.5				
	012A0117	222580	571940	sec. 1987								-7.7263						-7.7568				-7.7682		-7.7509	17.3	-7.7568	-5.9
																			-30.5				-41.9		-24.6		-30.5
	012A0118	224140	572560	sec. 1987								-8.7213						-8.7561				-8.7664		-8.7576	8.8	-8.7635	-5.9
																			-34.8				-45.1		-36.3		-42.2
	012A0122	221010	572850	sec. 1987								-9.7747						-9.8013				-9.8159		-9.8075	8.4	-9.8079	-0.4
																			-26.6				-41.2		-32.8		-33.2
	012A0126	222540	569980	sec. 1987								-8.4611		-8.4765	-15.4			-8.4848				-8.4874		-8.4717	15.7	-8.481	-9.3
															-15.4				-23.7				-26.3		-10.6		-19.9
	012A0129	222680	567820	sec. 1987								-7.2479						-7.2651		-7.2738	-8.7	-7.2615	12.3	-7.2607	0.8	-7.2701	-9.4
																			-17.2		-25.9		-13.6		-12.8		-22.2
	012A0130	222960	569300	sec. 1987								-7.6753						-7.7011				-7.7036		-7.6891	14.5		
																			-25.8				-28.3		-13.8		
	012A0131	221450	565000	sec. 1987								-6.0593						-6.0693		-6.0722	-2.9	-6.0603	11.9	-6.0678	-7.5	-6.0801	-12.3
																			-10		-12.9		-1		-8.5		-20.8
	012A0133	224010	564000	sec. 1987								-8.4865						-8.4983									
																			-11.8								
	012A0140	228280	567870	sec. 1987								-9.5526						-9.5784				-9.5859		-9.5777	8.2		
																			-25.8				-33.3		-25.1		
	012A0141	228840	564260	sec. 1987								-3.6794						-3.6971				-3.7016		-3.698	3.6	-3.7059	-7.9
																			-17.7				-22.2		-18.6		-26.5
	012A0142	229010	563230	sec. 1987								-4.2889						-4.3048				-4.3089		-4.3089	0	-4.3162	-7.3
																			-15.9				-20		-20		-27.3
	012A0144	228730	573430	sec. 1987								-11.8329						-11.8586				-11.868		-11.8834	-15.4	-11.8947	-11.3
																			-25.7				-35.1		-50.5		-61.8
	012A0145	228910	563750	sec. 1987								-3.0886						-3.1042				-3.1075		-3.1053	2.2	-3.1128	-7.5
																			-15.6				-18.9		-16.7		-24.2
	012A0147	222400	565730	sec. 1987								-6.6698						-6.6816		-6.6854	-3.8	-6.6743	11.1	-6.6813	-7	-6.6913	-10
																			-11.8		-15.6		-4.5		-11.5		-21.5
	012A0148	224100	568880	sec. 1987								-8.6037						-8.635		-8.6549	-19.9	-8.6351	19.8	-8.6135	21.6	-8.6277	-14.2
																			-31.3		-51.2		-31.4		-9.8		-24
	012A0149	225120	568520	sec. 1987								-9.0359		-9.0511	-15.2			-9.0708				-9.0702		-9.0514	18.8	-9.0675	-16.1
															-15.2				-34.9				-34.3		-15.5		-31.6
	012A0150	225950	567650	sec. 1987								-6.7835		-6.7963	-12.8			-6.8138				-6.8146		-6.7987	15.9	-6.8092	-10.5
															-12.8				-30.3				-31.1		-15.2		-25.7
	012A0151	227280	565050	sec. 1987								-4.1684		-4.1793	-10.9			-4.1878				-4.1904		-4.1828	7.6		
															-10.9				-19.4				-22		-14.4		

	012A0152	228660	567380	sec. 1987								-8.9549						-8.9794				-8.9544		-8.9809	-26.5		
																			-24.5				0.5		-26		
	012A0153	228300	569280	sec. 1987								-8.5051						-8.5273				-8.5381		-8.5361	2	-8.5272	8.9
																			-22.2				-33		-31		-22.1
	012A0155	223560	564670	sec. 1987								-8.6714						-8.6866				-8.6778		-8.6871	-9.3	-8.6982	-11.1
																			-15.2				-6.4		-15.7		-26.8
	012A0156	224630	574790	sec. 1987								-11.7913						-11.8284				-11.84		-11.8535	-13.5	-11.8595	-6
																			-37.1				-48.7		-62.2		-68.2
	012A0159	220830	572230	sec. 1987								-9.7427						-9.7676				-9.7785		-9.772	6.5	-9.7704	1.6
																			-24.9				-35.8		-29.3		-27.7
	012A0163	221680	572360	sec. 1987								-10.0146						-10.0419				-10.0546		-10.0416	13	-10.0447	-3.1
																			-27.3				-40		-27		-30.1
	012A0165	220680	568590	sec. 1987								-7.6233						-7.6376				-7.6336		-7.6349	-1.3	-7.6454	-10.5
																			-14.3				-10.3		-11.6		-22.1
	012A0173	224050	565730	sec. 1987								-6.6814						-6.6968				-6.6911		-6.6915	-0.4	-6.7022	-10.7
																			-15.4				-9.7		-10.1		-20.8
	012A0176	224830	571990	sec. 1987								-11.4205		-11.4401	-19.6			-11.4549		-11.481	-26.1	-11.468	13	-11.4572	10.8	-11.4659	-8.7
															-19.6				-34.4		-60.5		-47.5		-36.7		-45.4
	012A0181	224580	563590	sec. 1987								-8.4839						-8.4956				-8.4875		-8.4965	-9	-8.506	-9.5
																			-11.7				-3.6		-12.6		-22.1
	012A0182	224940	563910	sec. 1987								-5.6782						-5.6918									
																			-13.6								
	012A0187	226070	570150	sec. 1987								-10.4393		-10.4523	-13			-10.4708				-10.4719		-10.4609	11	-10.469	-8.1
															-13				-31.5				-32.6		-21.6		-29.7
	012A0189	228050	572460	sec. 1987								-9.9346						-9.9589				-9.965		-9.9747	-9.7	-9.9811	-6.4
																			-24.3				-30.4		-40.1		-46.5
	012A0190	223360	572350	sec. 1987								-8.1997						-8.2317				-8.2443		-8.2311	13.2	-8.2371	-6
																			-32				-44.6		-31.4		-37.4
	012A0191	224530	565410	sec. 1987								-6.0323						-6.0487				-6.0433		-6.0429	0.4	-6.0546	-11.7
																			-16.4				-11		-10.6		-22.3
	012A0192	226350	565060	sec. 1987								-4.8384						-4.8579				-4.8567		-4.8508	5.9	-4.8616	-10.8
																			-19.5				-18.3		-12.4		-23.2
	012A0193	222540	572450	sec. 1987								-8.9262						-8.9572				-8.9714		-8.9592	12.2	-8.9631	-3.9
																			-31				-45.2		-33		-36.9
	012A0194	229040	569530	sec. 1987								-8.1652						-8.1848				-8.1948		-8.1975	-2.7	-8.2043	-6.8
																			-19.6				-29.6		-32.3		-39.1
	012A0195	220060	563160	sec. 1987								-7.5678						-7.5794				-7.5687		-7.5775	-8.8	-7.5893	-11.8
																			-11.6				-0.9		-9.7		-21.5
	012B0062	233100	571140	sec. 1987								-9.9116						-9.921				-9.9267		-9.9414	-14.7	-9.9527	-11.3
																			-9.4				-15.1		-29.8		-41.1
	012B0063	234040	571550	sec. 1987								-10.9981						-11.0073				-11.0114		-11.026	-14.6	-11.0348	-8.8
																			-9.2				-13.3		-27.9		-36.7
	012B0087	231010	571500	sec. 1987								-9.7071		-9.7162	-9.1			-9.7212				-9.7287		-9.7411	-12.4	-9.7542	-13.1
															-9.1				-14.1				-21.6		-34		-47.1
	012B0088	239790	568760	sec. 1987								-9.7446						-9.7548				-9.7554					
																			-10.2				-10.8				
	012B0095	230100	563200	sec. 1987								-3.6						-3.6137				-3.6196		-3.6174	2.2	-3.6213	-3.9
																			-13.7				-19.6		-17.4		-21.3
	012B0096	230730	563000	sec. 1987								-4.1519						-4.1653				-4.1703					
																			-13.4				-18.4				
	012B0098	233600	562820	sec. 1987								-2.8312						-2.8413									
																			-10.1								
	012B0100	232580	563900	sec. 1987								-4.1346						-4.144				-4.148		-4.1553	-7.3	-4.1603	-5
																			-9.4				-13.4		-20.7		-25.7
	012B0115	239150	565900	sec. 1987								-8.9476						-8.9616				-8.9673		-8.9784	-11.1		
																			-14				-19.7		-30.8		
	012B0129	238000	569390	sec. 1987								-10.7021						-10.71				-10.7091		-10.7198	-10.7	-10.7266	-6.8
																			-7.9				-7		-17.7		-24.5
	012B0149	234100	572330	sec. 1987								-9.3862						-9.3982				-9.4037		-9.4199	-16.2	-9.4265	-6.6
																			-12				-17.5		-33.7		-40.3
	012B0162	238400	574090	sec. 1987								-4.5325						-4.5426				-4.5443		-4.5579	-13.6	-4.5648	-6.9
																			-10.1				-11.8		-25.4		-32.3
	012B0172	232420	568170	sec. 1987								-8.5832		-8.5871	-3.9			-8.5949				-8.604		-8.6181	-14.1	-8.6339	-15.8
															-3.9				-11.7				-20.8		-34.9		-50.7
	012B0173	231470	571360	sec. 1987								-10.3202		-10.3282	-8	-10.3299	-1.7	-10.3323	-2.4			-10.341		-10.3552	-14.2	-10.3685	-13.3
															-8		-9.7		-12.1				-20.8		-35		-48.3
	012B0174	232610	568520	sec. 1987								-6.0742		-6.0777	-3.5	-6.0805	-2.8	-6.0856	-5.1			-6.0944		-6.1064	-12	-6.1228	-16.4
															-3.5		-6.3		-11.4				-20.2		-32.2		-48.6
	012B0177	232580	565220	sec. 1987								-7.1509						-7.1565				-7.162		-7.1721	-10.1	-7.1799	-7.8
																			-5.6				-11.1		-21.2		-29
	012B0178	232770	566070	sec. 1987								-7.3142						-7.3225				-7.3305		-7.3423	-11.8		
																			-8.3				-16.3		-28.1		
	012B0179	231740	566880	sec. 1987								-7.239						-7.2498				-7.2546					
																			-10.8				-15.6				
	012B0180	231310	562770	sec. 1987								-6.2695						-6.2823				-6.2905		-6.3022	-11.7		
																			-12.8				-21		-32.7		

	012B0181	239420	563200	sec. 1987								-9.2179						-9.2282				-9.2309		-9.2378	-6.9	-9.2425	-4.7
																			-10.3				-13		-19.9		-24.6
	012B0182	237350	566430	sec. 1987								-3.705		-3.713	-8	-3.7121	0.9	-3.7175	-5.4			-3.7209		-3.7316	-10.7	-3.744	-12.4
															-8		-7.1		-12.5				-15.9		-26.6		-39
	012B0183	239630	567110	sec. 1987								-10.5616		-10.5701	-8.5	-10.5702	-0.1	-10.5747	-4.5			-10.5752		-10.5826	-7.4	-10.5911	-8.5
															-8.5		-8.6		-13.1				-13.6		-21		-29.5
	012B0185	239220	564520	sec. 1987								-4.668						-4.6788				-4.681		-4.6886	-7.6	-4.6955	-6.9
																			-10.8				-13		-20.6		-27.5
	012B0186	238940	563790	sec. 1987								-5.8221						-5.8326				-5.834		-5.8393	-5.3	-5.8455	-6.2
																			-10.5				-11.9		-17.2		-23.4
	012B0195	238190	566580	sec. 1987								-6.9349		-6.9423	-7.4	-6.9428	-0.5	-6.9481	-5.3			-6.9502		-6.9582	-8	-6.972	-13.8
															-7.4		-7.9		-13.2				-15.3		-23.3		-37.1
	012B0206	232700	564620	sec. 1987								-8.5744						-8.5819				-8.5877		-8.6001	-12.4	-8.614	-13.9
																			-7.5				-13.3		-25.7		-39.6
	012B0207	232460	566650	sec. 1987								-9.7857						-9.7973				-9.8082		-9.819	-10.8	-9.828	-9
																			-11.6				-22.5		-33.3		-42.3
	012B0209	237320	570630	sec. 1987								-12.1458						-12.1526				-12.1528		-12.1627	-9.9	-12.1699	-7.2
																			-6.8				-7		-16.9		-24.1
	012B0210	237620	570020	sec. 1987								-11.3777						-11.3847				-11.3837		-11.3934	-9.7	-11.4012	-7.8
																			-7				-6		-15.7		-23.5
	012B0211	239620	565210	sec. 1987								-6.5031						-6.5138				-6.5183		-6.5278	-9.5	-6.5351	-7.3
																			-10.7				-15.2		-24.7		-32
	012B0212	238300	566000	sec. 1987								-7.08						-7.092				-7.0952		-7.1058	-10.6	-7.1147	-8.9
																			-12				-15.2		-25.8		-34.7
	012B0213	232380	570700	sec. 1987								-10.6873						-10.6972				-10.7066		-10.7215	-14.9	-10.7364	-14.9
																			-9.9				-19.3		-34.2		-49.1
	012B0214	238690	572220	sec. 1987								-10.1233						-10.1314				-10.1335					
																			-8.1				-10.2				
	012B0215	239020	572140	sec. 1987								-10.9703						-10.9779				-10.98					
																			-7.6				-9.7				
	012B0216	234840	572650	sec. 1987								-10.1602						-10.1703				-10.1746		-10.1894	-14.8	-10.1949	-5.5
																			-10.1				-14.4		-29.2		-34.7
	012B0217	238740	568310	sec. 1987								-10.1499						-10.1623				-10.1624					
																			-12.4				-12.5				
	012B0218	239220	568550	sec. 1987								-11.6838						-11.6932									
																			-9.4								
	012C0004	225120	550400	sec. 1987								-0.8137		-0.8236	-9.9			-0.8188		-0.8217	-2.9	-0.8115	10.2	-0.8151	-3.6	-0.826	-10.9
															-9.9				-5.1		-8		2.2		-1.4		-12.3
	012C0006	225450	550920	sec. 1987								-1.2331		-1.2416	-8.5			-1.238		-1.2412	-3.2	-1.2312	10	-1.2356	-4.4	-1.2494	-13.8
															-8.5				-4.9		-8.1		1.9		-2.5		-16.3
	012C0007	228660	550710	sec. 1987								0.9131						0.906		0.9012	-4.8	0.9133	12.1	0.9092	-4.1	0.8948	-14.4
																			-7.1		-11.9		0.2		-3.9		-18.3
	012C0008	228860	550560	sec. 1987								-0.1944						-0.205		-0.2127	-7.7	-0.2013	11.4	-0.2057	-4.4	-0.2202	-14.5
																			-10.6		-18.3		-6.9		-11.3		-25.8
	012C0009	229480	550190	sec. 1987								1.286						1.2797		1.2763	-3.4			1.2848			
																			-6.3		-9.7				-1.2		
	012C0010	221370	551610	sec. 1987								-2.2531		-2.2659	-12.8			-2.2596		-2.2716	-12	-2.253	18.6	-2.2619	-8.9	-2.2781	-16.2
															-12.8				-6.5		-18.5		0.1		-8.8		-25
	012C0011	222700	551520	sec. 1987								-2.1564		-2.1702	-13.8			-2.1632		-2.1651	-1.9	-2.1549	10.2	-2.1633	-8.4	-2.1781	-14.8
															-13.8				-6.8		-8.7		1.5		-6.9		-21.7
	012C0012	223350	551420	sec. 1987								-0.5197		-0.5328	-13.1			-0.5247		-0.5251	-0.4	-0.515	10.1	-0.5226	-7.6	-0.5356	-13
															-13.1				-5		-5.4		4.7		-2.9		-15.9
	012C0017	225830	551510	sec. 1987								-0.7727		-0.7798	-7.1			-0.7766				-0.7706		-0.7788	-8.2	-0.7949	-16.1
															-7.1				-3.9				2.1		-6.1		-22.2
	012C0021	227860	551200	sec. 1987								-1.7588						-1.7619		-1.7674	-5.5						
																			-3.1		-8.6						
	012C0027	225120	552840	sec. 1987								-1.5602						-1.5679				-1.561		-1.5781	-17.1	-1.6027	-24.6
																			-7.7				-0.8		-17.9		-42.5
	012C0028	225770	552480	sec. 1987								-0.9585						-0.9634				-0.9572		-0.9709	-13.7	-0.9942	-23.3
																			-4.9				1.3		-12.4		-35.7
	012C0030	226260	552060	sec. 1987								-0.0904		-0.0987	-8.3			-0.0948		-0.1004	-5.6	-0.0903	10.1	-0.1017	-11.4	-0.1226	-20.9
															-8.3				-4.4		-10		0.1		-11.3		-32.2
	012C0035	225770	553840	sec. 1987								-1.5289						-1.537				-1.5318		-1.5512	-19.4	-1.5742	-23
																			-8.1				-2.9		-22.3		-45.3
	012C0036	226860	553100	sec. 1987								-0.4611		-0.4693	-8.2			-0.4672									
															-8.2				-6.1								
	012C0037	226890	553140	sec. 1987								-0.581		-0.5893	-8.3			-0.5877				-0.5795		-0.5905	-11	-0.6137	-23.2
															-8.3				-6.7				1.5		-9.5		-32.7
	012C0041	227520	554150	sec. 1987								-0.7366		-0.7454	-8.8			-0.7429				-0.736		-0.7456	-9.6	-0.7632	-17.6
															-8.8				-6.3				0.6		-9		-26.6
	012C0048	227290	555600	sec. 1987								-1.753						-1.8083				-1.8275		-1.8362	-8.7	-1.8476	-11.4
																			-55.3				-74.5		-83.2		-94.6
	012C0051	224990	556560	sec. 1987								-3.3704						-3.3804				-3.3693		-3.3762	-6.9		
																			-10				1.1		-5.8		
	012C0053	225830	556720	sec. 1987								-1.8551						-1.8651				-1.8562		-1.863	-6.8	-1.8733	-10.3
																			-10				-1.1		-7.9		-18.2

	012C0062	225440	559220	sec. 1987								-1.7161						-1.7233				-1.7155		-1.725	-9.5	-1.7317	-6.7
																			-7.2				0.6		-8.9		-15.6
	012C0073	224850	561780	sec. 1987								-6.6246						-6.6339				-6.6269		-6.6365	-9.6	-6.6459	-9.4
																			-9.3				-2.3		-11.9		-21.3
	012C0078	224220	560980	sec. 1987								-3.5537						-3.5622				-3.5555		-3.5622	-6.7		
																			-8.5				-1.8		-8.5		
	012C0079	228700	556040	sec. 1987								-1.6868		-1.6961	-9.3			-1.6944				-1.6878		-1.6923	-4.5	-1.7011	-8.8
															-9.3				-7.6				-1		-5.5		-14.3
	012C0080	228090	555100	sec. 1987								-1.0353		-1.0445	-9.2			-1.0425				-1.0347		-1.0425	-7.8	-1.0541	-11.6
															-9.2				-7.2				0.6		-7.2		-18.8
	012C0083	229560	555080	sec. 1987								1.3795						1.3719				1.3777		1.3688	-8.9	1.3597	-9.1
																			-7.6				-1.8		-10.7		-19.8
	012C0095	223350	551420	sec. 1987								-3.3695		-3.3828	-13.3			-3.3745		-3.3757	-1.2	-3.3656	10.1	-3.3729	-7.3	-3.3858	-12.9
															-13.3				-5		-6.2		3.9		-3.4		-16.3
	012C0096	220540	552100	sec. 1987								-3.309		-3.3233	-14.3			-3.316		-3.3144	1.6	-3.3017	12.7	-3.3108	-9.1	-3.3253	-14.5
															-14.3				-7		-5.4		7.3		-1.8		-16.3
	012C0097	227280	561840	sec. 1987								-3.2831						-3.2934				-3.2926		-3.3003	-7.7	-3.3089	-8.6
																			-10.3				-9.5		-17.2		-25.8
	012C0098	221270	561540	sec. 1987								-4.6271						-4.6335				-4.6265		-4.6321	-5.6	-4.6427	-10.6
																			-6.4				0.6		-5		-15.6
	012C0099	228990	557640	sec. 1987								-1.602						-1.6107				-1.6059		-1.6108	-4.9	-1.6179	-7.1
																			-8.7				-3.9		-8.8		-15.9
	012C0103	220350	561030	sec. 1987								-4.7155						-4.7203				-4.7119		-4.7163	-4.4	-4.7278	-11.5
																			-4.8				3.6		-0.8		-12.3
	012C0105	220230	559210	sec. 1987								-4.7106						-4.7162				-4.7087		-4.7117	-3	-4.7234	-11.7
																			-5.6				1.9		-1.1		-12.8
	012C0106	221470	557010	sec. 1987								-2.2628						-2.2678				-2.2616		-2.2645	-2.9	-2.2758	-11.3
																			-5				1.2		-1.7		-13
	012C0107	221210	556030	sec. 1987								-4.5236						-4.5286				-4.5196		-4.5255	-5.9	-4.5353	-9.8
																			-5				4		-1.9		-11.7
	012C0108	220440	554430	sec. 1987								-3.4244						-3.4289				-3.4176		-3.4265	-8.9	-3.4386	-12.1
																			-4.5				6.8		-2.1		-14.2
	012C0111	224920	554380	sec. 1987								-0.7138						-0.7182				-0.7092		-0.7253	-16.1	-0.7442	-18.9
																			-4.4				4.6		-11.5		-30.4
	012C0112	224190	554650	sec. 1987								-2.9278						-2.9331				-2.9235		-2.9378	-14.3	-2.9533	-15.5
																			-5.3				4.3		-10		-25.5
	012C0113	223220	555240	sec. 1987								-3.0641						-3.0688				-3.0587		-3.0685	-9.8	-3.0807	-12.2
																			-4.7				5.4		-4.4		-16.6
	012C0117	220920	558020	sec. 1987								-3.553						-3.5584				-3.552		-3.5553	-3.3	-3.5654	-10.1
																			-5.4				1		-2.3		-12.4
	012C0119	228820	554580	sec. 1987								1.0901						1.0823				1.0881		1.0789	-9.2		
																			-7.8				-2		-11.2		
	012C0121	226480	559300	sec. 1987								-2.3019						-2.3109								-2.3213	
																			-9								-19.4
	012C0123	225740	559290	sec. 1987								-3.1303						-3.1378				-3.1302		-3.1398	-9.6	-3.1473	-7.5
																			-7.5				0.1		-9.5		-17
	012C0124	229790	559310	sec. 1987								-2.0392						-2.0512				-2.0528		-2.0563	-3.5	-2.0632	-6.9
																			-12				-13.6		-17.1		-24
	012C0125	226190	551900	sec. 1987								0.7215		0.7127	-8.8			0.717		0.7128	-4.2	0.7235	10.7	0.7136	-9.9	0.6959	-17.7
															-8.8				-4.5		-8.7		2		-7.9		-25.6
	012C0127	228950	558180	sec. 1987								-1.924						-1.9331				-1.9286		-1.9335	-4.9	-1.94	-6.5
																			-9.1				-4.6		-9.5		-16
	012C0128	222000	551540	sec. 1987								-2.653		-2.6675	-14.5			-2.6605		-2.6628	-2.3	-2.6523	10.5	-2.6611	-8.8	-2.6763	-15.2
															-14.5				-7.5		-9.8		0.7		-8.1		-23.3
	012C0129	224040	551000	sec. 1987								-2.4496		-2.5922	-142.6			-2.5857		-2.4562	129.5	-2.4459	10.3			-2.4645	
															-142.6				-136.1		-6.6		3.7				-14.9
	012C0130	226460	556060	sec. 1987								-2.3857						-2.3924				-2.3851		-2.3916	-6.5	-2.4023	-10.7
																			-6.7				0.6		-5.9		-16.6
	012C0132	225290	554200	sec. 1987								-2.0544						-2.0643				-2.0599		-2.0784	-18.5	-2.1021	-23.7
																			-9.9				-5.5		-24		-47.7
	012C0133	220140	561870	sec. 1987								-7.1099						-7.1183				-7.1059		-7.1159	-10	-7.1255	-9.6
																			-8.4				4		-6		-15.6
	012C0134	221890	561220	sec. 1987								-4.0128						-4.018				-4.0107		-4.0157	-5	-4.0261	-10.4
																			-5.2				2.1		-2.9		-13.3
	012D0012	230920	551390	sec. 1987								-1.1916						-1.195									
																			-3.4								
	012D0024	233390	553350	sec. 1987								-0.9866						-0.9935				-0.9966		-0.9959	0.7	-1.0056	-9.7
																			-6.9				-10		-9.3		-19
	012D0025	233430	553800	sec. 1987								-1.3491						-1.356				-1.3586		-1.3565	2.1	-1.3657	-9.2
																			-6.9				-9.5		-7.4		-16.6
	012D0027	239270	553780	sec. 1987								0.8585						0.8548						0.8532		0.8506	-2.6
																			-3.7						-5.3		-7.9
	012D0028	233430	554620	sec. 1987								-2.4242						-2.4295				-2.432		-2.4304	1.6	-2.4384	-8
																			-5.3				-7.8		-6.2		-14.2
	012D0054	231360	557930	sec. 1987								-1.2861		-1.2948	-8.7			-1.2961				-1.2973					
															-8.7				-10				-11.2				

	012D0059	238510	557300	sec. 1987								2.5192						2.5155				2.5098					
																			-3.7				-9.4				
	012D0060	239730	557580	sec. 1987								-1.9482						-1.9522				-1.9562		-1.9522	4		
																			-4				-8		-4		
	012D0065	237360	558860	sec. 1987								-4.0176						-4.0245				-4.0288		-4.0307	-1.9	-4.0316	-0.9
																			-6.9				-11.2		-13.1		-14
	012D0068	236370	559070	sec. 1987								-4.914		-4.9231	-9.1			-4.924				-4.9268		-4.9315	-4.7	-4.933	-1.5
															-9.1				-10				-12.8		-17.5		-19
	012D0072	239120	560440	sec. 1987								-4.3645						-4.3706				-4.3719		-4.3766	-4.7	-4.3766	0
																			-6.1				-7.4		-12.1		-12.1
	012D0077	232070	561570	sec. 1987								-0.826						-0.8366				-0.8389		-0.8442	-5.3	-0.8457	-1.5
																			-10.6				-12.9		-18.2		-19.7
	012D0080	230180	559360	sec. 1987								-2.015						-2.0265				-2.027		-2.0301	-3.1	-2.0359	-5.8
																			-11.5				-12		-15.1		-20.9
	012D0083	231550	561700	sec. 1987								-1.7985						-1.8112				-1.8122		-1.8161	-3.9	-1.8181	-2
																			-12.7				-13.7		-17.6		-19.6
	012D0088	232400	562150	sec. 1987								-0.7815						-0.7925				-0.7958		-0.7993	-3.5	-0.8025	-3.2
																			-11				-14.3		-17.8		-21
	012D0102	237430	551670	sec. 1987								0.2067						0.1991						0.1953		0.1892	-6.1
																			-7.6						-11.4		-17.5
	012D0109	238720	553130	sec. 1987								0.9011						0.896						0.8962		0.8932	-3
																			-5.1						-4.9		-7.9
	012D0114	238740	557680	sec. 1987								1.8656						1.8616				1.8568		1.8592	2.4	1.8558	-3.4
																			-4				-8.8		-6.4		-9.8
	012D0118	238670	560260	sec. 1987								-6.0025						-6.0099				-6.0149		-6.0204	-5.5	-6.0215	-1.1
																			-7.4				-12.4		-17.9		-19
	012D0121	230430	550650	sec. 1987								0.7218						0.7168				0.721		0.7188	-2.2	0.7081	-10.7
																			-5				-0.8		-3		-13.7
	012D0128	230430	555550	sec. 1987								0.797						0.7898				0.7951		0.7889	-6.2	0.7826	-6.3
																			-7.2				-1.9		-8.1		-14.4
	012D0133	236580	559080	sec. 1987								-6.3139						-6.3226				-6.3248		-6.329	-4.2	-6.3304	-1.4
																			-8.7				-10.9		-15.1		-16.5
	012D0149	234470	559910	sec. 1987								-1.2647		-1.2743	-9.6			-1.2763				-1.2778		-1.2804	-2.6		
															-9.6				-11.6				-13.1		-15.7		
	012D0153	232110	557100	sec. 1987								-0.996		-1.0038	-7.8			-1.0075				-1.0065		-1.0098	-3.3	-1.0115	-1.7
															-7.8				-11.5				-10.5		-13.8		-15.5
	012D0154	233140	556950	sec. 1987								-1.6886		-1.6963	-7.7			-1.6991				-1.6976		-1.6999	-2.3	-1.7024	-2.5
															-7.7				-10.5				-9		-11.3		-13.8
	012D0156	230400	561240	sec. 1987								-0.9414						-0.9538				-0.9558		-0.9622	-6.4	-0.9655	-3.3
																			-12.4				-14.4		-20.8		-24.1
	012D0159	232970	559790	sec. 1987								3.351						3.3381				3.3367		3.3346	-2.1	3.3302	-4.4
																			-12.9				-14.3		-16.4		-20.8
	012D0160	232740	560450	sec. 1987								-1.3916						-1.4032				-1.4052		-1.4096	-4.4	-1.4143	-4.7
																			-11.6				-13.6		-18		-22.7
	012D0162	233460	558460	sec. 1987								-2.5578						-2.5688				-2.5679		-2.5705	-2.6	-2.5743	-3.8
																			-11				-10.1		-12.7		-16.5
	012D0163	238170	552590	sec. 1987								-2.2785						-2.2854						-2.2857		-2.2895	-3.8
																			-6.9						-7.2		-11
	012D0165	232650	554650	sec. 1987								-2.3966						-2.4024				-2.4032		-2.4016	1.6	-2.4133	-11.7
																			-5.8				-6.6		-5		-16.7
	012D0166	231440	553400	sec. 1987								-1.2012						-1.2061				-1.2032					
																			-4.9				-2				
	012D0168	231830	554680	sec. 1987								-1.5156						-1.5225				-1.5195		-1.5222	-2.7	-1.5318	-9.6
																			-6.9				-3.9		-6.6		-16.2
	012D0172	234160	558140	sec. 1987								-2.9902		-2.9998	-9.6			-3.001				-3.0005		-3.0035	-3	-3.007	-3.5
															-9.6				-10.8				-10.3		-13.3		-16.8
	012D0173	231830	557390	sec. 1987								-1.4123		-1.4194	-7.1			-1.4221				-1.4219		-1.4247	-2.8		
															-7.1				-9.8				-9.6		-12.4		
	012D0174	230110	556980	sec. 1987								-1.2027		-1.212	-9.3			-1.2116				-1.2076		-1.2132	-5.6	-1.2181	-4.9
															-9.3				-8.9				-4.9		-10.5		-15.4
	012D0177	235390	554450	sec. 1987								-3.3061						-3.3153				-3.3164		-3.3187	-2.3		
																			-9.2				-10.3		-12.6		
	012D0178	230680	560040	sec. 1987								-0.5261						-0.5393				-0.5417		-0.5442	-2.5	-0.548	-3.8
																			-13.2				-15.6		-18.1		-21.9
	012D0179	232630	561010	sec. 1987								-0.2355						-0.2453				-0.2477		-0.2518	-4.1	-0.254	-2.2
																			-9.8				-12.2		-16.3		-18.5
	012D0180	233240	559140	sec. 1987								-2.3441						-2.3556				-2.3565		-2.3596	-3.1	-2.4516	-92
																			-11.5				-12.4		-15.5		-107.5
	012D0181	231130	561680	sec. 1987								-1.7679						-1.7819				-1.7851		-1.7917	-6.6	-1.7933	-1.6
																			-14				-17.2		-23.8		-25.4
	012D0182	237380	551300	sec. 1987								0.0697						0.0618				0.0599		0.057	-2.9	0.0523	-4.7
																			-7.9				-9.8		-12.7		-17.4
	012D0183	238200	551070	sec. 1987								-0.0032						-0.0093				-0.0102		-0.0135	-3.3	-0.0168	-3.3
																			-6.1				-7		-10.3		-13.6
	012D0184	234260	555530	sec. 1987								-3.7632						-3.7723				-3.771		-3.7707	0.3	-3.7769	-6.2
																			-9.1				-7.8		-7.5		-13.7

	012E0024	241460	569920	sec. 1987								-9.5169		-9.5214	-4.5	-9.5238	-2.4	-9.5228	1			-9.5212		-9.5282	-7	-9.5286	-0.4
															-4.5		-6.9		-5.9				-4.3		-11.3		-11.7
	012E0038	249820	573110	sec. 1987								-11.6705						-11.6758				-11.6839		-11.7041	-20.2	-11.7214	-17.3
																			-5.3				-13.4		-33.6		-50.9
	012E0071	249640	563400	sec. 1987								-10.5681				-10.5761		-10.5802	-4.1			-10.5849		-10.5932	-8.3		
																	-8		-12.1				-16.8		-25.1		
	012E0076	247270	564720	sec. 1987								-10.6953						-10.7142				-10.7282					
																			-18.9				-32.9				
	012E0082	243620	565760	sec. 1987								-9.0932		-9.1033	-10.1	-9.1081	-4.8	-9.1166	-8.5			-9.1235		-9.1391	-15.6	-9.1475	-8.4
															-10.1		-14.9		-23.4				-30.3		-45.9		-54.3
	012E0090	244090	566130	sec. 1987								-12.2928		-12.3051	-12.3	-12.3105	-5.4	-12.3186	-8.1			-12.327					
															-12.3		-17.7		-25.8				-34.2				
	012E0093	247290	567360	sec. 1987								-11.74						-11.7612				-11.7749		-11.7877	-12.8	-11.7953	-7.6
																			-21.2				-34.9		-47.7		-55.3
	012E0103	246650	568520	sec. 1987								-11.1394						-11.1545		-11.1655	-11	-11.1624	3.1	-11.1741	-11.7	-11.1807	-6.6
																			-15.1		-26.1		-23		-34.7		-41.3
	012E0104	246950	568020	sec. 1987								-11.2607						-11.2775		-11.2901	-12.6	-11.2885	1.6	-11.2992	-10.7	-11.3052	-6
																			-16.8		-29.4		-27.8		-38.5		-44.5
	012E0106	246190	569480	sec. 1987								-12.2975						-12.305		-12.3115	-6.5	-12.3071	4.4	-12.3169	-9.8	-12.32	-3.1
																			-7.5		-14		-9.6		-19.4		-22.5
	012E0107	242690	570170	sec. 1987								-12.7103						-12.7204				-12.7221		-12.7339	-11.8		
																			-10.1				-11.8		-23.6		
	012E0109	246120	570320	sec. 1987								-11.4835						-11.4897		-11.4957	-6	-11.4898	5.9	-11.5	-10.2	-11.5023	-2.3
																			-6.2		-12.2		-6.3		-16.5		-18.8
	012E0128	245220	568630	sec. 1987								-10.9956						-11.0051				-11.0118		-11.0211	-9.3	-11.0259	-4.8
																			-9.5				-16.2		-25.5		-30.3
	012E0131	242950	568740	sec. 1987								-13.453		-13.4594	-6.4	-13.4622	-2.8	-13.463	-0.8			-13.4634		-13.4699	-6.5	-13.4766	-6.7
															-6.4		-9.2		-10				-10.4		-16.9		-23.6
	012E0132	245040	566900	sec. 1987								-12.3602						-12.3866				-12.3969		-12.4127	-15.8	-12.4201	-7.4
																			-26.4				-36.7		-52.5		-59.9
	012E0133	244350	567440	sec. 1987								-14.2645						-14.2831				-14.293		-14.306	-13	-14.3122	-6.2
																			-18.6				-28.5		-41.5		-47.7
	012E0147	248690	572500	sec. 1987								-11.4048						-11.4078				-11.4109		-11.4248	-13.9	-11.434	-9.2
																			-3				-6.1		-20		-29.2
	012E0148	240760	571250	sec. 1987								-10.4925						-10.4976				-10.4966		-10.5063	-9.7	-10.5081	-1.8
																			-5.1				-4.1		-13.8		-15.6
	012E0149	248230	571900	sec. 1987								-11.591						-11.594				-11.5949		-11.6086	-13.7	-11.6141	-5.5
																			-3				-3.9		-17.6		-23.1
	012E0153	247920	563200	sec. 1987								-13.359						-13.3667									
																			-7.7								
	012E0154	247880	563950	sec. 1987								-13.7606						-13.773				-13.7859		-13.7955	-9.6	-13.8037	-8.2
																			-12.4				-25.3		-34.9		-43.1
	012E0157	249320	574220	sec. 1987								-12.123						-12.1371				-12.1469		-12.1671	-20.2	-12.1825	-15.4
																			-14.1				-23.9		-44.1		-59.5
	012E0159	249900	566490	sec. 1987								-11.8656		-11.8734	-7.8												
															-7.8												
	012E0160	249440	566980	sec. 1987								-11.3916		-11.4007	-9.1	-11.4105	-9.8	-11.413	-2.5			-11.4294		-11.4416	-12.2	-11.4525	-10.9
															-9.1		-18.9		-21.4				-37.8		-50		-60.9
	012E0161	241430	567960	sec. 1987								-5.7272		-5.7346	-7.4	-5.7358	-1.2	-5.7388	-3			-5.7399		-5.7463	-6.4	-5.751	-4.7
															-7.4		-8.6		-11.6				-12.7		-19.1		-23.8
	012E0162	244030	570580	sec. 1987								-11.7044		-11.7101	-5.7	-11.7114	-1.3	-11.7106	0.8			-11.7111		-11.7172	-6.1	-11.7201	-2.9
															-5.7		-7		-6.2				-6.7		-12.8		-15.7
	012E0163	244330	571180	sec. 1987								-11.7417		-11.7488	-7.1	-11.7485	0.3	-11.7463	2.2			-11.7486		-11.756	-7.4	-11.7566	-0.6
															-7.1		-6.8		-4.6				-6.9		-14.3		-14.9
	012E0169	242160	574460	sec. 1987								-13.2474						-13.26				-13.2643		-13.2781	-13.8		
																			-12.6				-16.9		-30.7		
	012E0170	247280	572380	sec. 1987								-11.2763						-11.2828		-11.2885	-5.7	-11.2835	5	-11.298	-14.5		
																			-6.5		-12.2		-7.2		-21.7		
	012E0171	247940	570940	sec. 1987								-10.8367						-10.839						-10.8497		-10.8549	-5.2
																			-2.3						-13		-18.2
	012E0172	248720	569280	sec. 1987								-10.748						-10.7541						-10.7715		-10.7785	-7
																			-6.1						-23.5		-30.5
	012E0173	249240	568220	sec. 1987								-11.4197						-11.4347						-11.4586		-11.4683	-9.7
																			-15						-38.9		-48.6
	012E0174	244180	568380	sec. 1987								-12.9953						-13.0098				-13.0165		-13.0308	-14.3	-13.0358	-5
																			-14.5				-21.2		-35.5		-40.5
	012E0175	246180	568570	sec. 1987								-11.6028						-11.6142				-11.621		-11.6304	-9.4	-11.6358	-5.4
																			-11.4				-18.2		-27.6		-33
	012E0176	242400	569920	sec. 1987								-11.8513						-11.862				-11.8637		-11.8738	-10.1		
																			-10.7				-12.4		-22.5		
	012E0177	240280	571800	sec. 1987								-9.6709						-9.6784				-9.6794		-9.6898	-10.4	-9.6934	-3.6
																			-7.5				-8.5		-18.9		-22.5
	012E0178	241260	570640	sec. 1987								-9.6925						-9.6989				-9.6989		-9.7067	-7.8	-9.7099	-3.2
																			-6.4				-6.4		-14.2		-17.4
	012E0179	241140	569550	sec. 1987								-6.5005						-6.5061				-6.5066		-6.5115	-4.9		
																			-5.6				-6.1		-11		

	012E0180	240480	569220	sec. 1987								-8.4208						-8.4265				-8.4274		-8.4323	-4.9		
																			-5.7				-6.6		-11.5		
	012E0181	247100	565790	sec. 1987								-11.78		-11.7896	-9.6	-11.7959	-6.3	-11.8031	-7.2	-11.8215	-18.4	-11.8195	2	-11.8302	-10.7	-11.8423	-12.1
															-9.6		-15.9		-23.1		-41.5		-39.5		-50.2		-62.3
	012E0182	247450	572040	sec. 1987								-11.2422						-11.2459		-11.2517	-5.8	-11.2456	6.1	-11.2584	-12.8	-11.2632	-4.8
																			-3.7		-9.5		-3.4		-16.2		-21
	012E0183	248340	570100	sec. 1987								-10.8951						-10.897						-10.9101		-10.9158	-5.7
																			-1.9						-15		-20.7
	012E0184	249340	572700	sec. 1987								-13.736						-13.7395									
																			-3.5								
	012E0185	244420	574400	sec. 1987								-11.5063		-11.5124	-6.1	-11.5152	-2.8	-11.5214	-6.2			-11.5266		-11.5419	-15.3	-11.5496	-7.7
															-6.1		-8.9		-15.1				-20.3		-35.6		-43.3
	012E0186	242450	567600	sec. 1987								-9.2175		-9.2268	-9.3	-9.2308	-4	-9.2349	-4.1			-9.2385		-9.2478	-9.3	-9.2533	-5.5
															-9.3		-13.3		-17.4				-21		-30.3		-35.8
	012E0187	243420	565380	sec. 1987								-6.2653		-6.2752	-9.9	-6.2807	-5.5	-6.2876	-6.9			-6.2942		-6.3082	-14	-6.3152	-7
															-9.9		-15.4		-22.3				-28.9		-42.9		-49.9
	012F0021	258380	566300	sec. 1987								-10.1299						-10.1376				-10.1404		-10.1559	-15.5	-10.1634	-7.5
																			-7.7				-10.5		-26		-33.5
	012F0027	257500	567180	sec. 1987								-9.9906						-9.9972				-10.002		-10.0171	-15.1		
																			-6.6				-11.4		-26.5		
	012F0028	251920	568140	sec. 1987								-11.4624						-11.4801				-11.4946				-11.5341	
																			-17.7				-32.2				-71.7
	012F0033	256440	568220	sec. 1987								-10.9523						-10.9627				-10.9685		-10.9833	-14.8		
																			-10.4				-16.2		-31		
	012F0034	256570	568020	sec. 1987								-10.2465						-10.2553				-10.2613		-10.2755	-14.2	-10.2835	-8
																			-8.8				-14.8		-29		-37
	012F0037	257300	568740	sec. 1987								-11.6438						-11.6505				-11.6525		-11.6687	-16.2	-11.6737	-5
																			-6.7				-8.7		-24.9		-29.9
	012F0043	255280	569380	sec. 1987								-11.4758						-11.489				-11.4987					
																			-13.2				-22.9				
	012F0077	258000	568700	sec. 1987								-11.0668						-11.0751				-11.0779		-11.0929	-15		
																			-8.3				-11.1		-26.1		
	012F0096	250820	563030	sec. 1987								-10.6111				-10.6151		-10.6157	-0.6			-10.6221		-10.6273	-5.2	-10.6312	-3.9
																	-4		-4.6				-11		-16.2		-20.1
	012F0097	250030	563730	sec. 1987								-10.764				-10.7706		-10.7747	-4.1			-10.7843		-10.7902	-5.9	-10.7964	-6.2
																	-6.6		-10.7				-20.3		-26.2		-32.4
	012F0098	250060	563740	sec. 1987								-10.5619				-10.5688		-10.5724	-3.6			-10.5829		-10.5899	-7	-10.597	-7.1
																	-6.9		-10.5				-21		-28		-35.1
	012F0110	256620	568570	sec. 1987								-11.46						-11.471									
																			-11								
	012F0122	257910	566710	sec. 1987								-10.2631						-10.2794				-10.2909		-10.3149	-24	-10.3251	-10.2
																			-16.3				-27.8		-51.8		-62
	012F0126	250540	565870	sec. 1987								-11.4554		-11.4613	-5.9	-11.4709	-9.6	-11.4732	-2.3			-11.4859		-11.4976	-11.7	-11.5068	-9.2
															-5.9		-15.5		-17.8				-30.5		-42.2		-51.4
	012F0127	252900	567990	sec. 1987								-12.9309						-12.9473				-12.9574		-12.9754	-18	-12.989	-13.6
																			-16.4				-26.5		-44.5		-58.1
	012F0131	252820	573250	sec. 1987								-12.3309						-12.3436				-12.365		-12.3909	-25.9	-12.419	-28.1
																			-12.7				-34.1		-60		-88.1
	012F0133	253710	573210	sec. 1987								-11.141						-11.1535				-11.1692		-11.1915	-22.3	-11.2135	-22
																			-12.5				-28.2		-50.5		-72.5
	012F0138	251430	564920	sec. 1987								-10.4489		-10.4521	-3.2	-10.4603	-8.2	-10.4602	0.1			-10.4682		-10.4761	-7.9	-10.4821	-6
															-3.2		-11.4		-11.3				-19.3		-27.2		-33.2
	012F0139	253690	567680	sec. 1987								-12.1553						-12.1709				-12.1802		-12.1943	-14.1	-12.204	-9.7
																			-15.6				-24.9		-39		-48.7
	012F0140	257080	567600	sec. 1987								-10.3944						-10.4019				-10.4054		-10.4194	-14	-10.4264	-7
																			-7.5				-11		-25		-32
	012F0143	259330	568730	sec. 1987								-11.3198						-11.3232				-11.3211		-11.3319	-10.8	-11.3384	-6.5
																			-3.4				-1.3		-12.1		-18.6
	012F0154	253630	563320	sec. 1987								-9.9852						-9.9869				-9.9888		-9.9937	-4.9	-9.9957	-2
																			-1.7				-3.6		-8.5		-10.5
	012F0157	250920	565460	sec. 1987								-11.3769		-11.3819	-5	-11.3913	-9.4	-11.3918	-0.5			-11.4027		-11.4127	-10	-11.4202	-7.5
															-5		-14.4		-14.9				-25.8		-35.8		-43.3
	012F0159	259110	574460	sec. 1987								-15.9942						-15.9982									
																			-4								
	012F0161	250540	568030	sec. 1987								-11.8363						-11.8507				-11.8618		-11.8789	-17.1	-11.8902	-11.3
																			-14.4				-25.5		-42.6		-53.9
	012F0162	258600	568720	sec. 1987								-11.3993						-11.4062				-11.4078		-11.4214	-13.6		
																			-6.9				-8.5		-22.1		
	012G0005	249320	550020	sec. 1987								4.4162						4.4121				4.4143		4.413	-1.3	4.4133	0.3
																			-4.1				-1.9		-3.2		-2.9
	012G0011	246240	552250	sec. 1987								3.4472						3.4454				3.4455		3.4487	3.2	3.447	-1.7
																			-1.8				-1.7		1.5		-0.2
	012G0012	249330	552500	sec. 1987								7.5619						7.5591				7.5638		7.5612	-2.6	7.5606	-0.6
																			-2.8				1.9		-0.7		-1.3
	012G0013	240370	553960	sec. 1987								2.9352						2.9324						2.9331		2.9306	-2.5
																			-2.8						-2.1		-4.6

	012G0014	249160	553780	sec. 1987								3.5069						3.5052				3.5047		3.5054	0.7	3.5046	-0.8
																			-1.7				-2.2		-1.5		-2.3
	012G0016	242100	554080	sec. 1987								3.1851						3.1844				3.1882		3.1881	-0.1	3.185	-3.1
																			-0.7				3.1		3		-0.1
	012G0029	244900	556730	sec. 1987								1.6577						1.653				1.6531		1.6561	3	1.6552	-0.9
																			-4.7				-4.6		-1.6		-2.5
	012G0032	242240	557160	sec. 1987								-0.5865						-0.5913				-0.588		-0.5908	-2.8	-0.5926	-1.8
																			-4.8				-1.5		-4.3		-6.1
	012G0033	242380	557980	sec. 1987								0.1388						0.1326				0.1364		0.1348	-1.6		
																			-6.2				-2.4		-4		
	012G0076	240660	555320	sec. 1987								1.22						1.2142									
																			-5.8								
	012G0079	242430	553710	sec. 1987								1.9494						1.9438				1.9465		1.9476	1.1	1.9432	-4.4
																			-5.6				-2.9		-1.8		-6.2
	012G0081	241040	554230	sec. 1987								1.1182						1.1163						1.1176			
																			-1.9						-0.6		
	012G0082	241730	554470	sec. 1987								2.8311						2.8284				2.8296		2.8298	0.2	2.8261	-3.7
																			-2.7				-1.5		-1.3		-5
	012G0085	240220	555670	sec. 1987								-0.2224						-0.2287									
																			-6.3								
	012G0100	241840	558160	sec. 1987								-1.6489						-1.6542				-1.6506		-1.6523	-1.7	-1.6541	-1.8
																			-5.3				-1.7		-3.4		-5.2
	012G0117	240490	561260	sec. 1987								-5.1705						-5.1775				-5.1784		-5.1835	-5.1	-5.1862	-2.7
																			-7				-7.9		-13		-15.7
	012G0124	249390	561690	sec. 1987								-10.6548						-10.6576				-10.6601		-10.6638	-3.7	-10.6658	-2
																			-2.8				-5.3		-9		-11
	012G0129	248730	562100	sec. 1987								-11.1227						-11.1273				-11.1311		-11.1363	-5.2	-11.1385	-2.2
																			-4.6				-8.4		-13.6		-15.8
	012G0140	248640	561880	sec. 1987								-10.9719						-10.9776				-10.9813		-10.9858	-4.5	-10.9887	-2.9
																			-5.7				-9.4		-13.9		-16.8
	012G0145	247460	554470	sec. 1987								4.5509						4.5473				4.549		4.5497	0.7	4.5498	0.1
																			-3.6				-1.9		-1.2		-1.1
	012G0174	247690	550080	sec. 1987								4.4513						4.4481				4.4502		4.4491	-1.1		
																			-3.2				-1.1		-2.2		
	012G0175	246800	550410	sec. 1987								4.0598						4.0741				4.0765		4.0773	0.8	4.0777	0.4
																			14.3				16.7		17.5		17.9
	012G0177	245090	551260	sec. 1987								3.7367						3.7348				3.7352		3.7361	0.9	3.7361	0
																			-1.9				-1.5		-0.6		-0.6
	012G0178	243270	552590	sec. 1987								0.6729						0.6696				0.6706		0.6729	2.3	0.6682	-4.7
																			-3.3				-2.3		0		-4.7
	012G0180	249150	553160	sec. 1987								4.473						4.4711									
																			-1.9								
	012G0182	240540	561780	sec. 1987								-4.6392						-4.6476				-4.6474		-4.6529	-5.5	-4.6558	-2.9
																			-8.4				-8.2		-13.7		-16.6
	012G0184	245660	550860	sec. 1987								4.2061						4.2019				4.2046		4.2042	-0.4	4.2045	0.3
																			-4.2				-1.5		-1.9		-1.6
	012G0186	245540	562150	sec. 1987								-2.5113		-2.5137	-2.4			-2.5194		-2.524	-4.6	-2.5202	3.8	-2.524	-3.8	-2.53	-6
															-2.4				-8.1		-12.7		-8.9		-12.7		-18.7
	012G0188	246650	550500	sec. 1987								4.7868						4.7812				4.7839		4.7843	0.4	4.7841	-0.2
																			-5.6				-2.9		-2.5		-2.7
	012G0195	246720	558660	sec. 1987								6.3722		6.3723	0.1			6.3724		6.3737	1.3	6.3738	0.1	6.3713	-2.5		
															0.1				0.2		1.5		1.6		-0.9		
	012G0196	248300	552380	sec. 1987								6.6523						6.6501				6.6536		6.6515	-2.1	6.6513	-0.2
																			-2.2				1.3		-0.8		-1
	012G0197	242920	553070	sec. 1987								2.6087						2.6045				2.6052		2.6082	3	2.6056	-2.6
																			-4.2				-3.5		-0.5		-3.1
	012G0198	246900	554920	sec. 1987								2.9851						2.9822				2.981		2.983	2	2.9812	-1.8
																			-2.9				-4.1		-2.1		-3.9
	012H0013	253280	554620	sec. 1987								-7.5826		-7.5778	4.8			-7.5802				-7.5795		-7.5848	-5.3	-7.5825	2.3
															4.8				2.4				3.1		-2.2		0.1
	012H0016	250080	555180	sec. 1987								-3.8015		-3.8008	0.7			-3.7992				-3.8012		-3.8018	-0.6	-3.8008	1
															0.7				2.3				0.3		-0.3		0.7
	012H0017	251090	555720	sec. 1987								-7.2874		-7.2866	0.8			-7.2865				-7.2866		-7.2909	-4.3	-7.2908	0.1
															0.8				0.9				0.8		-3.5		-3.4
	012H0019	252740	555580	sec. 1987								-8.3004		-8.2948	5.6			-8.2967				-8.2956		-8.3019	-6.3	-8.3009	1
															5.6				3.7				4.8		-1.5		-0.5
	012H0025	253040	556510	sec. 1987								-8.0803		-8.076	4.3			-8.0782				-8.0767		-8.0822	-5.5	-8.0809	1.3
															4.3				2.1				3.6		-1.9		-0.6
	012H0034	259630	558280	sec. 1987								-7.9338						-7.9291				-7.9273		-7.9326	-5.3	-7.9341	-1.5
																			4.7				6.5		1.2		-0.3
	012H0035	259940	558770	sec. 1987								-8.3521						-8.3474				-8.345		-8.3505	-5.5	-8.3518	-1.3
																			4.7				7.1		1.6		0.3
	012H0059	257690	557870	sec. 1987								-8.2726		-8.271	1.6			-8.2737									
															1.6				-1.1								
	012H0074	250370	555200	sec. 1987								-4.6753		-4.674	1.3			-4.6718				-4.6735		-4.6748	-1.3		
															1.3				3.5				1.8		0.5		

	012H0076	251500	556350	sec. 1987								-9.2305		-9.2272	3.3			-9.2327								
															3.3				-2.2							
	012H0078	253330	556780	sec. 1987								-9.2056		-9.2009	4.7			-9.2032				-9.2003				
															4.7				2.4				5.3			
	012H0081	258020	557990	sec. 1987								-7.454		-7.4503	3.7			-7.4548				-7.452		-7.4569	-4.9	-7.4557	1.2
															3.7				-0.8				2		-2.9		-1.7
	012H0116	259610	557260	sec. 1987								-7.3702		-7.3676	2.6			-7.3672				-7.3644		-7.3703	-5.9	-7.3719	-1.6
															2.6				3				5.8		-0.1		-1.7
	012H0130	255030	557080	sec. 1987								-8.3923		-8.3909	1.4			-8.3926				-8.3899		-8.3988	-8.9	-8.3989	-0.1
															1.4				-0.3				2.4		-6.5		-6.6
	012H0131	254020	556770	sec. 1987								-8.15		-8.1499	0.1			-8.1542				-8.1561		-8.1655	-9.4	-8.1674	-1.9
															0.1				-4.2				-6.1		-15.5		-17.4
	012H0132	253120	555810	sec. 1987								-8.1099		-8.1049	5			-8.1064				-8.1038		-8.1102	-6.4	-8.1092	1
															5				3.5				6.1		-0.3		0.7
	012H0136	256130	557420	sec. 1987								-8.4251		-8.4244	0.7			-8.4246				-8.4208					
															0.7				0.5				4.3				
	012H0137	256930	557650	sec. 1987								-8.8826		-8.8829	-0.3			-8.8823				-8.8796		-8.8859	-6.3	-8.8859	0
															-0.3				0.3				3		-3.3		-3.3
	012H0139	258670	558230	sec. 1987								-8.1284						-8.125				-8.1216		-8.1285	-6.9	-8.1277	0.8
																			3.4				6.8		-0.1		0.7
	012H0140	259080	557820	sec. 1987								-7.5856						-7.5834				-7.5802		-7.5869	-6.7	-7.5882	-1.3
																			2.2				5.4		-1.3		-2.6
	012H0141	255740	561160	sec. 1987								-9.9067						-9.9039				-9.8993		-9.9033	-4	-9.9034	-0.1
																			2.8				7.4		3.4		3.3
	012H0142	255100	561800	sec. 1987								-10.0333						-10.0312				-10.0278		-10.0323	-4.5		
																			2.1				5.5		1		
	012H0143	255160	561770	sec. 1987								-9.491						-9.4885				-9.4846		-9.4897	-5.1	-9.4903	-0.6
																			2.5				6.4		1.3		0.7
	012H0144	257150	559550	sec. 1987								-9.7572						-9.7511				-9.7486		-9.7537	-5.1	-9.7535	0.2
																			6.1				8.6		3.5		3.7
	012H0150	259160	556640	sec. 1987								-8.0366		-8.0325	4.1			-8.0347				-8.0313		-8.0363	-5	-8.0384	-2.1
															4.1				1.9				5.3		0.3		-1.8
	012H0151	258480	557210	sec. 1987								-8.0515		-8.0473	4.2			-8.0519				-8.048		-8.0514	-3.4	-8.0524	-1
															4.2				-0.4				3.5		0.1		-0.9
	012H0152	252900	555160	sec. 1987								-7.8112		-7.8068	4.4			-7.8092				-7.8085		-7.8146	-6.1	-7.8138	0.8
															4.4				2				2.7		-3.4		-2.6
	012H0156	254210	554440	sec. 1987								-6.8237		-6.8206	3.1			-6.8221				-6.8206		-6.8294	-8.8	-6.8225	6.9
															3.1				1.6				3.1		-5.7		1.2
	012H0173	252410	556470	sec. 1987								-8.8724		-8.8703	2.1			-8.8705				-8.8682		-8.873	-4.8	-8.8716	1.4
															2.1				1.9				4.2		-0.6		0.8
	012H0182	258980	562200	sec. 1987								-10.2055						-10.203				-10.2003		-10.2075	-7.2	-10.2063	1.2
																			2.5				5.2		-2		-0.8
	013A0001	261970	562690	sec. 1987								-9.3867						-9.3985				-9.4117		-9.4343	-22.6	-9.4521	-17.8
																			-11.8				-25		-47.6		-65.4
	013A0002	265030	562540	sec. 1987								-7.8029						-7.7989				-7.7899					
																			4				13				
	013A0011	262460	563760	sec. 1987								-9.0173						-9.0138				-9.0066		-9.012	-5.4	-9.0133	-1.3
																			3.5				10.7		5.3		4
	013A0012	263820	563620	sec. 1987								-5.3203						-5.316				-5.3084		-5.3146	-6.2	-5.3138	0.8
																			4.3				11.9		5.7		6.5
	013A0013	264290	563380	sec. 1987								-6.6352						-6.633									
																			2.2								
	013A0014	264670	563190	sec. 1987								-5.8558						-5.8514				-5.8438		-5.8505	-6.7	-5.8506	-0.1
																			4.4				12		5.3		5.2
	013A0029	264730	564440	sec. 1987								-8.7081						-8.7085				-8.7024					
																			-0.4				5.7				
	013A0064	260280	568680	sec. 1987								-12.2474						-12.251				-12.2504		-12.2607	-10.3	-12.2683	-7.6
																			-3.6				-3		-13.3		-20.9
	013A0076	260340	570680	sec. 1987								-12.271						-12.2716				-12.2679		-12.2784	-10.5	-12.2836	-5.2
																			-0.6				3.1		-7.4		-12.6
	013A0096	266300	572560	sec. 1987								-12.1872		-12.1892	-2			-12.1934				-12.1888		-12.1994	-10.6	-12.2078	-8.4
															-2				-6.2				-1.6		-12.2		-20.6
	013A0106	262420	573870	sec. 1987								-12.6344														-12.7005	
																											-66.1
	013A0113	262750	573190	sec. 1987								-13.8516						-13.8799				-13.8924		-13.9125	-20.1	-13.9341	-21.6
																			-28.3				-40.8		-60.9		-82.5
	013A0123	262240	574180	sec. 1987								-12.9589						-12.9794				-12.985		-13.0053	-20.3	-13.0256	-20.3
																			-20.5				-26.1		-46.4		-66.7
	013A0153	268050	570030	sec. 1987								-13.4154		-13.4145	0.9			-13.4197				-13.4145		-13.4214	-6.9	-13.4252	-3.8
															0.9				-4.3				0.9		-6		-9.8
	013A0156	262090	564310	sec. 1987								-11.8842						-11.8805									
																			3.7								
	013A0166	264750	567510	sec. 1987								-11.0393						-11.0407				-11.0356		-11.0441	-8.5	-11.0473	-3.2
																			-1.4				3.7		-4.8		-8
	013A0169	264360	568290	sec. 1987								-12.1272						-12.1296				-12.1267		-12.1361	-9.4	-12.1413	-5.2
																			-2.4				0.5		-8.9		-14.1

	013A0177	266140	567410	sec. 1987								-12.2545						-12.256				-12.2504		-12.2553	-4.9	-12.2591	-3.8
																			-1.5				4.1		-0.8		-4.6
	013A0180	260270	571280	sec. 1987								-12.9641				-12.9675		-12.9656	1.9			-12.9625		-12.9729	-10.4	-12.9788	-5.9
																	-3.4		-1.5				1.6		-8.8		-14.7
	013A0185	263430	571440	sec. 1987								-13.0347						-13.0383				-13.0366		-13.0469	-10.3	-13.054	-7.1
																			-3.6				-1.9		-12.2		-19.3
	013A0187	260410	569580	sec. 1987								-13.3273						-13.3277									
																			-0.4								
	013A0190	266920	565380	sec. 1987								-11.7496						-11.7492				-11.7399		-11.745	-5.1	-11.7468	-1.8
																			0.4				9.7		4.6		2.8
	013A0191	268080	566120	sec. 1987								-10.4654		-10.4674	-2			-10.4649				-10.4579		-10.4651	-7.2	-10.4657	-0.6
															-2				0.5				7.5		0.3		-0.3
	013A0192	268790	571670	sec. 1987								-14.7958						-14.8002				-14.7907		-14.7962	-5.5	-14.7967	-0.5
																			-4.4				5.1		-0.4		-0.9
	013A0193	265820	573280	sec. 1987								-13.9641		-13.9649	-0.8												
															-0.8												
	013A0194	264260	570180	sec. 1987								-12.3444						-12.349									
																			-4.6								
	013A0195	268910	565790	sec. 1987								-12.0562		-12.0581	-1.9			-12.0551				-12.0478		-12.0543	-6.5	-12.0544	-0.1
															-1.9				1.1				8.4		1.9		1.8
	013A0197	267590	567770	sec. 1987								-12.5179		-12.5194	-1.5			-12.5218				-12.5156		-12.5224	-6.8	-12.5252	-2.8
															-1.5				-3.9				2.3		-4.5		-7.3
	013A0198	267860	568650	sec. 1987								-12.3096		-12.3108	-1.2			-12.3143				-12.3066		-12.3125	-5.9	-12.315	-2.5
															-1.2				-4.7				3		-2.9		-5.4
	013A0199	266550	564760	sec. 1987								-10.7416						-10.7404				-10.7312		-10.736	-4.8	-10.7379	-1.9
																			1.2				10.4		5.6		3.7
	013A0202	265210	565110	sec. 1987								-9.3707						-9.3702				-9.3622		-9.3661	-3.9	-9.3667	-0.6
																			0.5				8.5		4.6		4
	013A0204	265180	567420	sec. 1987								-11.4577						-11.4592				-11.4526					
																			-1.5				5.1				
	013A0206	265280	565760	sec. 1987								-9.791						-9.7901				-9.7823		-9.7882	-5.9	-9.7912	-3
																			0.9				8.7		2.8		-0.2
	013A0208	267220	569290	sec. 1987								-13.3715		-13.3728	-1.3			-13.3766				-13.3708		-13.3777	-6.9		
															-1.3				-5.1				0.7		-6.2		
	013A0212	266370	572240	sec. 1987								-13.8278		-13.8284	-0.6			-13.8361				-13.8303		-13.8386	-8.3	-13.8428	-4.2
															-0.6				-8.3				-2.5		-10.8		-15
	013A0217	269890	573180	sec. 1987								-12.9521						-12.9559				-12.9484				-12.9544	
																			-3.8				3.7				-2.3
	013A0218	269250	572740	sec. 1987								-15.2465						-15.2499				-15.2419		-15.2486	-6.7	-15.2485	0.1
																			-3.4				4.6		-2.1		-2
	013A0219	268470	570860	sec. 1987								-13.0153						-13.0194				-13.0138					
																			-4.1				1.5				
	013A0220	268920	570740	sec. 1987								-13.527						-13.5296				-13.5204		-13.5252	-4.8	-13.5255	-0.3
																			-2.6				6.6		1.8		1.5
	013A0221	269290	570450	sec. 1987								-12.6172						-12.6243				-12.619		-12.6265	-7.5	-12.6301	-3.6
																			-7.1				-1.8		-9.3		-12.9
	013A0232	269050	572280	sec. 1987								-15.2205						-15.2251				-15.2153		-15.2212	-5.9	-15.2259	-4.7
																			-4.6				5.2		-0.7		-5.4
	013A0235	260340	572130	sec. 1987								-13.7658				-13.7712		-13.7705	0.7			-13.7697		-13.7806	-10.9	-13.7887	-8.1
																	-5.4		-4.7				-3.9		-14.8		-22.9
	013A0236	263960	569080	sec. 1987								-12.3033						-12.3061				-12.3041		-12.3169	-12.8	-12.3221	-5.2
																			-2.8				-0.8		-13.6		-18.8
	013A0237	264640	566300	sec. 1987								-13.6009						-13.6023									
																			-1.4								
	013A0238	266740	567330	sec. 1987								-14.8938						-14.8961									
																			-2.3								
	013A0239	261570	565360	sec. 1987								-12.1114						-12.1096				-12.1041		-12.1086	-4.5	-12.1115	-2.9
																			1.8				7.3		2.8		-0.1
	013A0241	266270	572620	sec. 1987								-11.3702		-11.3718	-1.6			-11.3758				-11.368		-11.3749	-6.9	-11.3772	-2.3
															-1.6				-5.6				2.2		-4.7		-7
	013A0242	267340	567100	sec. 1987								-12.1015		-12.1017	-0.2			-12.1044				-12.0966		-12.1031	-6.5	-12.1049	-1.8
															-0.2				-2.9				4.9		-1.6		-3.4
	013B0066	274320	572270	sec. 1987								-12.0261		-12.0247	1.4			-12.0289				-12.0188		-12.0282	-9.4	-12.0287	-0.5
															1.4				-2.8				7.3		-2.1		-2.6
	013B0067	271290	574320	sec. 1987								-11.0036						-11.0064				-10.9967		-11.0027	-6	-11.003	-0.3
																			-2.8				6.9		0.9		0.6
	013B0074	270540	574720	sec. 1987								-15.8497						-15.8518				-15.843					
																			-2.1				6.7				
	013B0075	272080	573960	sec. 1987								-12.8966						-12.9145				-12.9172		-12.9337	-16.5	-12.9396	-5.9
																			-17.9				-20.6		-37.1		-43
	013B0076	272600	574840	sec. 1987								-13.0157		-13.013	2.7			-13.0157		-13.0109	4.8	-13.0071	3.8	-13.011	-3.9	-13.011	0
															2.7				0		4.8		8.6		4.7		4.7
	013B0088	270180	570450	sec. 1987								-10.7492						-10.7506				-10.7437		-10.7492	-5.5	-10.7509	-1.7
																			-1.4				5.5		0		-1.7
	013B0089	270680	570390	sec. 1987								-12.7286						-12.7312				-12.7232		-12.729	-5.8	-12.7298	-0.8
																			-2.6				5.4		-0.4		-1.2

	013B0091	272270	569770	sec. 1987								-13.2011						-13.2021				-13.1931		-13.1989	-5.8	-13.198	0.9
																			-1				8		2.2		3.1
	013B0118	271180	566970	sec. 1987								-11.1065		-11.1104	-3.9			-11.1079				-11.0996		-11.1043	-4.7	-11.1051	-0.8
															-3.9				-1.4				6.9		2.2		1.4
	013B0119	272500	568700	sec. 1987								-12.3766		-12.3784	-1.8			-12.3769				-12.368		-12.3738	-5.8	-12.374	-0.2
															-1.8				-0.3				8.6		2.8		2.6
	013B0120	272840	569760	sec. 1987								-12.379		-12.3796	-0.6			-12.3792				-12.3693		-12.3754	-6.1	-12.3753	0.1
															-0.6				-0.2				9.7		3.6		3.7
	013B0127	271580	570120	sec. 1987								-15.2029						-15.2045				-15.1962					
																			-1.6				6.7				
	013B0128	273340	573470	sec. 1987								-15.3916		-15.3911	0.5			-15.3933		-15.3859	7.4	-15.3817	4.2	-15.3898	-8.1	-15.392	-2.2
															0.5				-1.7		5.7		9.9		1.8		-0.4
	013C0019	261940	553700	sec. 1987								-6.4939		-6.4995	-5.6												
															-5.6												
	013C0021	263930	553440	sec. 1987								-5.1191		-5.1096	9.5			-5.1151				-5.1084					
															9.5				4				10.7				
	013C0023	265970	553160	sec. 1987								-6.2197		-6.2126	7.1			-6.2187				-6.2109		-6.2169	-6	-6.2203	-3.4
															7.1				1				8.8		2.8		-0.6
	013C0024	266840	553340	sec. 1987								-6.373		-6.3671	5.9			-6.371				-6.3646		-6.3693	-4.7	-6.3739	-4.6
															5.9				2				8.4		3.7		-0.9
	013C0041	260490	556300	sec. 1987								-7.9875		-7.9848	2.7			-7.9828									
															2.7				4.7								
	013C0069	261640	560870	sec. 1987								-8.9785						-8.9763				-8.9754		-8.9843	-8.9	-8.9964	-12.1
																			2.2				3.1		-5.8		-17.9
	013C0079	262330	561600	sec. 1987								-8.8505						-8.8469				-8.8408		-8.8443	-3.5	-8.8448	-0.5
																			3.6				9.7		6.2		5.7
	013C0109	260420	555380	sec. 1987								-6.9102		-6.9063	3.9			-6.9069				-6.9024		-6.9127	-10.3	-6.9157	-3
															3.9				3.3				7.8		-2.5		-5.5
	013C0110	260110	557550	sec. 1987								-8.3508						-8.3483				-8.3442		-8.352	-7.8	-8.3532	-1.2
																			2.5				6.6		-1.2		-2.4
	013C0116	260330	559500	sec. 1987								-8.8948						-8.8924				-8.8882		-8.8936	-5.4		
																			2.4				6.6		1.2		
	013C0122	263000	562100	sec. 1987								-10.8133						-10.8093				-10.8045		-10.8069	-2.4	-10.8107	-3.8
																			4				8.8		6.4		2.6
	013C0123	264040	561020	sec. 1987								-7.2608						-7.2568									
																			4								
	013C0129	264980	554400	sec. 1987								-6.3256		-6.3182	7.4			-6.3196				-6.3134		-6.3191	-5.7	-6.3221	-3
															7.4				6				12.2		6.5		3.5
	013C0130	265680	553610	sec. 1987								-6.8318		-6.8234	8.4			-6.8281				-6.8199		-6.8252	-5.3		
															8.4				3.7				11.9		6.6		
	013C0131	267580	553350	sec. 1987								-6.2468		-6.241	5.8			-6.243				-6.236		-6.2418	-5.8	-6.2449	-3.1
															5.8				3.8				10.8		5		1.9
	013C0132	268160	552440	sec. 1987								-5.7508		-5.7471	3.7			-5.747				-5.742		-5.7467	-4.7	-5.7499	-3.2
															3.7				3.8				8.8		4.1		0.9
	013C0133	268260	551800	sec. 1987								-5.2455		-5.2402	5.3			-5.2425				-5.2365		-5.2408	-4.3	-5.2447	-3.9
															5.3				3				9		4.7		0.8
	013C0184	264570	553920	sec. 1987								-6.2797		-6.2721	7.6			-6.2736									
															7.6				6.1								
	013C0209	260950	555810	sec. 1987								-5.2954		-5.2933	2.1			-5.2915				-5.2867		-5.2953	-8.6	-5.297	-1.7
															2.1				3.9				8.7		0.1		-1.6
	013C0213	265960	553340	sec. 1987								-6.3286		-6.3204	8.2			-6.3271				-6.3188		-6.3245	-5.7	-6.327	-2.5
															8.2				1.5				9.8		4.1		1.6
	013C0214	268920	550770	sec. 1987								-3.819		-3.836	-17			-3.8207				-3.8135		-3.8184	-4.9	-3.823	-4.6
															-17				-1.7				5.5		0.6		-4
	013C0217	260880	560040	sec. 1987								-9.0548						-9.0509				-9.0454		-9.0497	-4.3	-9.05	-0.3
																			3.9				9.4		5.1		4.8
	013C0218	261060	560200	sec. 1987								-10.3322						-10.3286				-10.3235		-10.3274	-3.9	-10.3286	-1.2
																			3.6				8.7		4.8		3.6
	013C0220	267840	552880	sec. 1987								-5.9407		-5.9371	3.6			-5.9368				-5.9317		-5.9354	-3.7	-5.9389	-3.5
															3.6				3.9				9		5.3		1.8
	013C0221	268510	551310	sec. 1987								-4.7536		-4.7487	4.9			-4.7518				-4.7457		-4.7499	-4.2	-4.7535	-3.6
															4.9				1.8				7.9		3.7		0.1
	013C0222	263330	552960	sec. 1987								-5.2996		-5.2889	10.7			-5.2945				-5.2865		-5.2928	-6.3	-5.2949	-2.1
															10.7				5.1				13.1		6.8		4.7
	013D0011	274370	552300	sec. 1987								-5.3121		-5.3116	0.5			-5.3093				-5.3049		-5.3071	-2.2	-5.3139	-6.8
															0.5				2.8				7.2		5		-1.8
	013D0015	270560	553730	sec. 1987								-5.8142		-5.8144	-0.2			-5.8129				-5.8085		-5.8116	-3.1	-5.8154	-3.8
															-0.2				1.3				5.7		2.6		-1.2
	013D0018	274550	553260	sec. 1987								-5.8881		-5.887	1.1			-5.8861				-5.8835		-5.8876	-4.1		
															1.1				2				4.6		0.5		
	013D0021	270080	554430	sec. 1987								-6.8115		-6.8105	1			-6.8105				-6.8046		-6.8091	-4.5		
															1				1				6.9		2.4		
	013D0025	274680	554200	sec. 1987								-6.6518		-6.6509	0.9			-6.6475				-6.6435		-6.646	-2.5	-6.652	-6
															0.9				4.3				8.3		5.8		-0.2
	013D0029	274470	555340	sec. 1987								-6.3544		-6.3544	0			-6.3508				-6.3441		-6.3477	-3.6	-6.3525	-4.8
															0				3.6				10.3		6.7		1.9

	013D0089	271340	559600	sec. 1987								-9.0961		-9.0962	-0.1			-9.0913				-9.0848		-9.0899	-5.1	-9.0914	-1.5
															-0.1				4.8				11.3		6.2		4.7
	013D0094	274860	555430	sec. 1987								-7.5559		-7.555	0.9			-7.5527				-7.5464		-7.5496	-3.2	-7.554	-4.4
															0.9				3.2				9.5		6.3		1.9
	013D0130	270420	561590	sec. 1987								-8.3727		-8.374	-1.3			-8.3699				-8.3609		-8.3678	-6.9	-8.3691	-1.3
															-1.3				2.8				11.8		4.9		3.6
	013D0133	273380	552360	sec. 1987								-3.8392		-3.838	1.2			-3.8367				-3.833		-3.8336	-0.6		
															1.2				2.5				6.2		5.6		
	013D0139	274700	554720	sec. 1987								-6.9086		-6.908	0.6			-6.9052				-6.9005		-6.9041	-3.6	-6.9097	-5.6
															0.6				3.4				8.1		4.5		-1.1
	013D0140	274460	552280	sec. 1987								-6.5741		-6.5743	-0.2			-6.572				-6.5683		-6.5701	-1.8	-6.5759	-5.8
															-0.2				2.1				5.8		4		-1.8
	013D0141	274560	555380	sec. 1987								-7.3671		-7.367	0.1			-7.3643				-7.358		-7.362	-4	-7.3668	-4.8
															0.1				2.8				9.1		5.1		0.3
	013D0142	271470	552200	sec. 1987								-5.5751		-5.5741	1			-5.5721				-5.5688					
															1				3				6.3				
	017A0099	229960	549960	sec. 1987								1.1436						1.1392		1.134	-5.2	1.1442	10.2	1.1434	-0.8	1.133	-10.4
																			-4.4		-9.6		0.6		-0.2		-10.6
	017A0162	220010	549730	sec. 1987								-3.7423		-3.7584	-16.1			-3.7484				-3.7362		-3.7416	-5.4	-3.7561	-14.5
															-16.1				-6.1				6.1		0.7		-13.8
	017B0086	231290	548760	sec. 1987								2.827						2.8205		2.8186	-1.9						
																			-6.5		-8.4						
	017B0087	231880	548640	sec. 1987								2.8764						2.8733		2.867	-6.3	2.8761	9.1	2.8788	2.7	2.8716	-7.2
																			-3.1		-9.4		-0.3		2.4		-4.8
	017B0088	232500	548540	sec. 1987								2.9169						2.9122		2.906	-6.2	2.9122	6.2			2.9096	
																			-4.7		-10.9		-4.7				-7.3
	017B0093	230980	549060	sec. 1987								3.2391						3.2326		3.2286	-4	3.2383	9.7	3.2387	0.4	3.2305	-8.2
																			-6.5		-10.5		-0.8		-0.4		-8.6
	017B0193	233600	548650	sec. 1987								4.1324						4.1272		4.1209	-6.3	4.1279	7	4.132	4.1	4.1261	-5.9
																			-5.2		-11.5		-4.5		-0.4		-6.3
	017B0194	234740	548980	sec. 1987								2.9062						2.8993		2.8931	-6.2	2.8987	5.6	2.9018	3.1	2.8977	-4.1
																			-6.9		-13.1		-7.5		-4.4		-8.5
	017E0055	249370	549500	sec. 1987								4.1868						4.1819				4.1844		4.1833	-1.1	4.1843	1
																			-4.9				-2.4		-3.5		-2.5
	017E0096	248370	549620	sec. 1987								2.7227						2.7188				2.7189		2.7201	1.2	2.7212	1.1
																			-3.9				-3.8		-2.6		-1.5
	017E0097	248550	549500	sec. 1987								2.1122						2.1072				2.1085		2.1081	-0.4	2.1089	0.8
																			-5				-3.7		-4.1		-3.3
	003C0118	229580	601370	sec. 1990										-11.8224		-11.8167	5.7	-11.8233	-6.6			-11.8235		-11.8494	-25.9		
																	5.7		-0.9				-1.1		-27		
	003D0117	232320	602900	sec. 1990										-11.7416		-11.7366	5	-11.75	-13.4			-11.753		-11.7799	-26.9		
																	5		-8.4				-11.4		-38.3		
	003G0119	242820	605030	sec. 1990										-11.942		-11.9408	1.2	-11.9548	-14			-11.9729		-12.0088	-35.9		
																	1.2		-12.8				-30.9		-66.8		
	003G0176	244770	606600	sec. 1990										-11.1117		-11.1089	2.8	-11.1291	-20.2			-11.1455		-11.1824	-36.9	-11.2036	-21.2
																	2.8		-17.4				-33.8		-70.7		-91.9
	003G0177	248270	600590	sec. 1990										-13.0995		-13.0955	4	-13.1125	-17								
																	4		-13								
	007A0220	229820	597870	sec. 1990										-13.2114		-13.2075	3.9	-13.2093	-1.8	-13.2219	-12.6	-13.2053	16.6	-13.2251	-19.8	-13.2235	1.6
																	3.9		2.1		-10.5		6.1		-13.7		-12.1
	007B0226	233520	588350	sec. 1990										-13.9212		-13.9206	0.6										
																	0.6										
	007B0227	236010	588620	sec. 1990										-13.0653				-13.0725				-13.0865		-13.1077	-21.2	-13.1245	-16.8
																			-7.2				-21.2		-42.4		-59.2
	007B0228	238270	597690	sec. 1990										-13.3717		-13.3752	-3.5	-13.3891	-13.9								
																	-3.5		-17.4								
	007C0190	225590	585170	sec. 1990										-12.9513		-12.9484	2.9	-12.9553	-6.9	-12.9581	-2.8	-12.9485	9.6	-12.9589	-10.4	-12.9658	-6.9
																	2.9		-4		-6.8		2.8		-7.6		-14.5
	007C0191	221380	576080	sec. 1990										-11.8143		-11.813	1.3	-11.8184	-5.4			-11.8226		-11.8426	-20	-11.8531	-10.5
																	1.3		-4.1				-8.3		-28.3		-38.8
	007C0192	220660	576970	sec. 1990										-10.6076		-10.6055	2.1	-10.6093	-3.8			-10.6096		-10.64	-30.4	-10.6565	-16.5
																	2.1		-1.7				-2		-32.4		-48.9
	007C0193	228190	581080	sec. 1990										-13.1669		-13.1636	3.3	-13.1689	-5.3			-13.1644		-13.1769	-12.5	-13.1846	-7.7
																	3.3		-2				2.5		-10		-17.7
	007D0192	234600	586720	sec. 1990										-8.4933		-8.4934	-0.1	-8.4991	-5.7			-8.5087					
																	-0.1		-5.8				-15.4				
	007D0193	237520	583520	sec. 1990										-13.4978		-13.497	0.8	-13.5052	-8.2	-13.5265	-21.3	-13.5172	9.3	-13.5364	-19.2	-13.5513	-14.9
																	0.8		-7.4		-28.7		-19.4		-38.6		-53.5
	007D0224	233620	584110	sec. 1990										-12.7087		-12.7104	-1.7	-12.7149	-4.5	-12.7346	-19.7						
																	-1.7		-6.2		-25.9						
	007D0227	232020	580790	sec. 1990										-14.3613		-14.36	1.3	-14.3647	-4.7	-14.379	-14.3	-14.3676	11.4	-14.3835	-15.9	-14.3912	-7.7
																	1.3		-3.4		-17.7		-6.3		-22.2		-29.9
	007E0214	245460	591160	sec. 1990										-14.5501		-14.556	-5.9	-14.5658	-9.8	-14.5986	-32.8	-14.5888	9.8				
																	-5.9		-15.7		-48.5		-38.7				
	007F0229	253480	595030	sec. 1990										-13.1094		-13.1098	-0.4	-13.123	-13.2	-13.1507	-27.7	-13.1421	8.6	-13.1696	-27.5	-13.191	-21.4
																	-0.4		-13.6		-41.3		-32.7		-60.2		-81.6

	007F0230	251920	589680	sec. 1990										-13.7099		-13.7085	1.4	-13.721	-12.5	-13.7449	-23.9	-13.7403	4.6	-13.7643	-24	-13.7867	-22.4
																	1.4		-11.1		-35		-30.4		-54.4		-76.8
	007G0222	243780	577210	sec. 1990										-15.3136		-15.3177	-4.1	-15.3256	-7.9			-15.3367		-15.3539	-17.2	-15.3679	-14
																	-4.1		-12				-23.1		-40.3		-54.3
	007G0223	248020	576190	sec. 1990										-10.7788		-10.7839	-5.1	-10.7915	-7.6	-10.8041	-12.6	-10.8043	-0.2	-10.825	-20.7		
																	-5.1		-12.7		-25.3		-25.5		-46.2		
	007H0025	254660	579460	sec. 1990										-12.6048		-12.6087	-3.9	-12.6157	-7			-12.6302		-12.6519	-21.7	-12.668	-16.1
																	-3.9		-10.9				-25.4		-47.1		-63.2
	007H0222	254100	575950	sec. 1990										-13.7065		-13.7115	-5	-13.7215	-10			-13.7304		-13.7538	-23.4		
																	-5		-15				-23.9		-47.3		
	007H0245	252530	577350	sec. 1990										-13.0796		-13.0864	-6.8	-13.0937	-7.3			-13.1022					
																	-6.8		-14.1				-22.6				
	007H0247	256860	581140	sec. 1990										-14.6663		-14.6699	-3.6										
																	-3.6										
	008A0037	264080	591040	sec. 1990										-13.7274		-13.7277	-0.3	-13.745	-17.3								
																	-0.3		-17.6								
	008A0116	264910	591840	sec. 1990										-13.5701		-13.5631	7	-13.576	-12.9							-13.6036	
																	7		-5.9								-33.5
	008C0197	267950	585180	sec. 1990										-12.8888		-12.8853	3.5										
																	3.5										
	008C0198	260560	585180	sec. 1990										-13.5822		-13.5857	-3.5	-13.5955	-9.8			-13.6168		-13.672	-55.2		
																	-3.5		-13.3				-34.6		-89.8		
	008C0199	260850	585300	sec. 1990										-12.909		-12.9104	-1.4	-12.9181	-7.7							-12.9703	
																	-1.4		-9.1								-61.3
	008D0129	274020	583480	sec. 1990										-11.9172				-11.9293									
																			-12.1								
	008D0130	276610	584360	sec. 1990										-5.4984				-5.5066				-5.4951		-5.496	-0.9	-5.4979	-1.9
																			-8.2				3.3		2.4		0.5
	012A0127	223390	570560	sec. 1990										-7.9445				-7.9561				-7.9632		-7.9394	23.8	-7.9517	-12.3
																			-11.6				-18.7		5.1		-7.2
	012A0128	224080	569940	sec. 1990										-7.9638				-7.9792				-7.9837		-7.9606	23.1		
																			-15.4				-19.9		3.2		
	012A0184	227880	573970	sec. 1990										-11.5873		-11.588	-0.7	-11.5994	-11.4	-11.6187	-19.3	-11.6115	7.2				
																	-0.7		-12.1		-31.4		-24.2				
	012A0185	226750	573700	sec. 1990										-13.3989		-13.3998	-0.9	-13.4144	-14.6	-13.4342	-19.8	-13.4256	8.6	-13.4368	-11.2	-13.4446	-7.8
																	-0.9		-15.5		-35.3		-26.7		-37.9		-45.7
	012A0186	226380	573090	sec. 1990										-12.8912		-12.8904	0.8	-12.9052	-14.8			-12.9168		-12.924	-7.2		
																	0.8		-14				-25.6		-32.8		
	012A0188	229880	570550	sec. 1990										-10.613				-10.6194				-10.629		-10.6415	-12.5	-10.651	-9.5
																			-6.4				-16		-28.5		-38
	012A0196	229510	573890	sec. 1990										-10.5575		-10.556	1.5	-10.5647	-8.7			-10.5748		-10.5893	-14.5	-10.5985	-9.2
																	1.5		-7.2				-17.3		-31.8		-41
	012A0197	225680	568710	sec. 1990										-9.5767				-9.5961				-9.5955		-9.5774	18.1	-9.5882	-10.8
																			-19.4				-18.8		-0.7		-11.5
	012B0203	234480	562880	sec. 1990										-3.9385				-3.9409				-3.9437		-3.9505	-6.8	-3.957	-6.5
																			-2.4				-5.2		-12		-18.5
	012B0208	230580	567170	sec. 1990										-9.5284				-9.5369				-9.544					
																			-8.5				-15.6				
	012B0221	230280	570960	sec. 1990										-10.5472				-10.5497				-10.5577		-10.5701	-12.4	-10.5809	-10.8
																			-2.5				-10.5		-22.9		-33.7
	012B0222	235360	566400	sec. 1990										-7.4478		-7.4469	0.9	-7.4521	-5.2			-7.461		-7.4737	-12.7	-7.4887	-15
																	0.9		-4.3				-13.2		-25.9		-40.9
	012C0031	226840	552960	sec. 1990										-0.3912				-0.3872				-0.3828		-0.395	-12.2	-0.4198	-24.8
																			4				8.4		-3.8		-28.6
	012D0186	234300	557230	sec. 1990										-3.4955				-3.4959				-3.4965		-3.4975	-1	-3.4997	-2.2
																			-0.4				-1		-2		-4.2
	012D0187	237810	556600	sec. 1990										-0.7965				-0.7968				-0.797		-0.7953	1.7	-0.7968	-1.5
																			-0.3				-0.5		1.2		-0.3
	012D0188	235400	558990	sec. 1990										-3.9644				-3.9658				-3.9675		-3.9709	-3.4	-3.9735	-2.6
																			-1.4				-3.1		-6.5		-9.1
	012E0152	244210	570860	sec. 1990										-11.2189		-11.2187	0.2	-11.2173	1.4								
																	0.2		1.6								
	012E0155	246320	567500	sec. 1990										-13.5268		-13.5353	-8.5	-13.5366	-1.3	-13.5498	-13.2	-13.5492	0.6	-13.5587	-9.5		
																	-8.5		-9.8		-23		-22.4		-31.9		
	012E0188	241890	569380	sec. 1990										-10.4063		-10.4092	-2.9	-10.4091	0.1			-10.4081		-10.4155	-7.4	-10.4158	-0.3
																	-2.9		-2.8				-1.8		-9.2		-9.5
	012E0189	243690	570230	sec. 1990										-11.8992		-11.9002	-1	-11.8995	0.7			-11.8992		-11.9051	-5.9	-11.9087	-3.6
																	-1		-0.3				0		-5.9		-9.5
	012F0024	254670	567230	sec. 1990										-11.5991		-11.6047	-5.6	-11.6113	-6.6			-11.616		-11.6274	-11.4		
																	-5.6		-12.2				-16.9		-28.3		
	012G0200	245610	557920	sec. 1990										3.2828				3.278				3.2792		3.2816	2.4	3.2807	-0.9
																			-4.8				-3.6		-1.2		-2.1
	013D0136	273510	555860	sec. 1990										-7.2084				-7.2049				-7.1987		-7.204	-5.3	-7.2093	-5.3
																			3.5				9.7		4.4		-0.9
	003G0181	247650	600810	sec. 1991												-13.3807		-13.3988	-18.1			-13.4234		-13.457	-33.6		
																			-18.1				-42.7		-76.3		

	003H0053	251700	608600	sec. 1991												-11.3672		-11.38	-12.8			-11.3895		-11.4111	-21.6		
																			-12.8				-22.3		-43.9		
	003H0070	251480	607730	sec. 1991												-11.7928		-11.8062	-13.4								
																			-13.4								
	003H0078	253330	606100	sec. 1991												-10.8071		-10.8301	-23	-10.8639	-33.8	-10.865	-1.1	-10.9043	-39.3	-10.9354	-31.1
																			-23		-56.8		-57.9		-97.2		-128.3
	003H0080	253910	607320	sec. 1991												-11.856		-11.8689	-12.9			-11.8808		-11.9051	-24.3		
																			-12.9				-24.8		-49.1		
	003H0081	253330	607860	sec. 1991												-11.5022		-11.5149	-12.7			-11.5245		-11.547	-22.5		
																			-12.7				-22.3		-44.8		
	003H0082	252670	608300	sec. 1991												-11.5023		-11.5154	-13.1					-11.5467			
																			-13.1						-44.4		
	006H0212	218180	576650	sec. 1991												-12.9713		-12.9725	-1.2							-12.9956	
																			-1.2								-24.3
	007B0229	235880	592420	sec. 1991												-14.4933		-14.5012	-7.9								
																			-7.9								
	007B0230	232910	594960	sec. 1991												-14.5232		-14.5261	-2.9			-14.5273		-14.5441	-16.8	-14.5525	-8.4
																			-2.9				-4.1		-20.9		-29.3
	007B0231	237830	595860	sec. 1991												-13.3826		-13.3947	-12.1	-13.423	-28.3	-13.4176	5.4	-13.4474	-29.8	-13.4671	-19.7
																			-12.1		-40.4		-35		-64.8		-84.5
	007C0194	227780	580870	sec. 1991												-14.1953		-14.1989	-3.6			-14.1951		-14.2071	-12	-14.2185	-11.4
																			-3.6				0.2		-11.8		-23.2
	007C0195	223900	581180	sec. 1991												-14.7005		-14.7064	-5.9			-14.702		-14.7235	-21.5	-14.7381	-14.6
																			-5.9				-1.5		-23		-37.6
	007C0196	227720	586580	sec. 1991												-13.7783		-13.7795	-1.2	-13.7857	-6.2	-13.778	7.7	-13.7922	-14.2	-13.7879	4.3
																			-1.2		-7.4		0.3		-13.9		-9.6
	007D0225	233550	579050	sec. 1991												-11.9277		-11.9316	-3.9			-11.9402		-11.96	-19.8	-11.9678	-7.8
																			-3.9				-12.5		-32.3		-40.1
	007D0228	234180	584650	sec. 1991												-12.96						-13.7456		-13.7633	-17.7	-13.7753	-12
																							-785.6		-803.3		-815.3
	007D0229	233020	584700	sec. 1991												-11.8882		-11.8927	-4.5	-11.9085	-15.8	-11.8985	10				
																			-4.5		-20.3		-10.3				
	007D0232	233410	583150	sec. 1991												-12.9907		-12.9952	-4.5	-13.0136	-18.4	-13.0022	11.4	-13.0219	-19.7	-13.0269	-5
																			-4.5		-22.9		-11.5		-31.2		-36.2
	007D0233	233540	582270	sec. 1991												-8.0571		-8.0637	-6.6	-8.0792	-15.5	-8.0682	11	-8.0875	-19.3	-8.095	-7.5
																			-6.6		-22.1		-11.1		-30.4		-37.9
	007D0236	234250	581800	sec. 1991												-10.7927		-10.7996	-6.9	-10.8194	-19.8	-10.8093	10.1	-10.8315	-22.2	-10.8444	-12.9
																			-6.9		-26.7		-16.6		-38.8		-51.7
	007D0238	235170	581200	sec. 1991												-11.3617		-11.3681	-6.4	-11.3853	-17.2	-11.3761	9.2	-11.3958	-19.7	-11.4049	-9.1
																			-6.4		-23.6		-14.4		-34.1		-43.2
	007D0239	234550	579730	sec. 1991												-8.2757		-8.2805	-4.8			-8.2891		-8.3085	-19.4	-8.318	-9.5
																			-4.8				-13.4		-32.8		-42.3
	007D0240	234850	579910	sec. 1991												-7.7215		-7.7274	-5.9			-7.7355		-7.7546	-19.1	-7.7657	-11.1
																			-5.9				-14		-33.1		-44.2
	007D0241	234560	580030	sec. 1991												-8.8542		-8.8598	-5.6			-8.8697		-8.8898	-20.1	-8.9002	-10.4
																			-5.6				-15.5		-35.6		-46
	007D0242	232780	577900	sec. 1991												-13.6311		-13.6366	-5.5			-13.6427		-13.6623	-19.6	-13.6715	-9.2
																			-5.5				-11.6		-31.2		-40.4
	007D0244	232940	578800	sec. 1991												-13.7076		-13.7131	-5.5			-13.72		-13.7433	-23.3	-13.7505	-7.2
																			-5.5				-12.4		-35.7		-42.9
	007D0245	233130	579160	sec. 1991												-13.6349		-13.6406	-5.7			-13.6478		-13.6669	-19.1	-13.6763	-9.4
																			-5.7				-12.9		-32		-41.4
	007D0246	233080	579660	sec. 1991												-13.5942		-13.6001	-5.9			-13.6053		-13.6254	-20.1	-13.6332	-7.8
																			-5.9				-11.1		-31.2		-39
	007D0247	233440	579670	sec. 1991												-12.8933		-12.899	-5.7			-12.9044		-12.924	-19.6	-12.9335	-9.5
																			-5.7				-11.1		-30.7		-40.2
	007D0248	233540	580050	sec. 1991												-12.5586		-12.5637	-5.1			-12.5703		-12.5893	-19	-12.5979	-8.6
																			-5.1				-11.7		-30.7		-39.3
	007D0249	233300	580100	sec. 1991												-12.9115		-12.9175	-6			-12.923		-12.9429	-19.9	-12.9509	-8
																			-6				-11.5		-31.4		-39.4
	007D0251	232750	580910	sec. 1991												-14.1834		-14.1887	-5.3	-14.2052	-16.5	-14.1941	11.1	-14.2109	-16.8	-14.2172	-6.3
																			-5.3		-21.8		-10.7		-27.5		-33.8
	007D0252	232450	580970	sec. 1991												-14.2054		-14.2107	-5.3	-14.2268	-16.1	-14.2157	11.1	-14.2325	-16.8	-14.239	-6.5
																			-5.3		-21.4		-10.3		-27.1		-33.6
	007D0254	231590	580670	sec. 1991												-14.1337		-14.138	-4.3	-14.1519	-13.9	-14.1408	11.1	-14.1565	-15.7	-14.1628	-6.3
																			-4.3		-18.2		-7.1		-22.8		-29.1
	007D0255	231480	581450	sec. 1991												-13.0958		-13.1021	-6.3			-13.1018		-13.1189	-17.1	-13.1235	-4.6
																			-6.3				-6		-23.1		-27.7
	007D0256	232320	582260	sec. 1991												-11.824		-11.8306	-6.6			-11.8376		-11.8597	-22.1	-11.8695	-9.8
																			-6.6				-13.6		-35.7		-45.5
	007D0257	232620	581970	sec. 1991												-11.5572		-11.564	-6.8			-11.5668		-11.5872	-20.4	-11.593	-5.8
																			-6.8				-9.6		-30		-35.8
	007D0258	234360	579190	sec. 1991												-12.8231		-12.8277	-4.6			-12.8355		-12.8541	-18.6	-12.8629	-8.8
																			-4.6				-12.4		-31		-39.8
	007D0259	230740	581560	sec. 1991												-13.778		-13.7843	-6.3			-13.7822		-13.8004	-18.2	-13.8038	-3.4
																			-6.3				-4.2		-22.4		-25.8

	007D0260	231460	583700	sec. 1991												-12.1456		-12.1495	-3.9			-12.149		-12.167	-18	-12.1699	-2.9
																			-3.9				-3.4		-21.4		-24.3
	007D0261	232330	583890	sec. 1991												-12.7602		-12.7644	-4.2			-12.7664		-12.7847	-18.3	-12.7902	-5.5
																			-4.2				-6.2		-24.5		-30
	007D0262	232940	584110	sec. 1991												-12.5791		-12.584	-4.9			-12.5908		-12.6112	-20.4	-12.62	-8.8
																			-4.9				-11.7		-32.1		-40.9
	007D0263	236400	583160	sec. 1991												-14.1861		-14.1931	-7			-14.2027		-14.2207	-18	-14.2346	-13.9
																			-7				-16.6		-34.6		-48.5
	007D0264	234310	585130	sec. 1991												-14.2532		-14.259	-5.8			-14.2669		-14.29	-23.1	-14.3034	-13.4
																			-5.8				-13.7		-36.8		-50.2
	007D0265	234900	585950	sec. 1991												-14.355		-14.3597	-4.7			-14.3625		-14.3815	-19	-14.3934	-11.9
																			-4.7				-7.5		-26.5		-38.4
	007D0266	230390	583980	sec. 1991												-13.9687		-13.9719	-3.2			-13.9697		-13.9853	-15.6	-13.9909	-5.6
																			-3.2				-1		-16.6		-22.2
	007D0267	238750	583210	sec. 1991												-15.1376		-15.1476	-10	-15.1662	-18.6	-15.1578	8.4	-15.1771	-19.3		
																			-10		-28.6		-20.2		-39.5		
	007D0268	235500	581030	sec. 1991												-12.3671		-12.3739	-6.8	-12.3916	-17.7						
																			-6.8		-24.5						
	007D0269	236130	580240	sec. 1991												-12.1935		-12.2008	-7.3	-12.2168	-16						
																			-7.3		-23.3						
	007E0215	244280	590580	sec. 1991												-13.469		-13.4853	-16.3	-13.5241	-38.8	-13.5165	7.6	-13.5578	-41.3	-13.5917	-33.9
																			-16.3		-55.1		-47.5		-88.8		-122.7
	007E0216	241760	594430	sec. 1991												-13.5103		-13.5255	-15.2	-13.5611	-35.6			-13.5907		-13.6173	-26.6
																			-15.2		-50.8				-80.4		-107
	007E0217	246920	599840	sec. 1991												-13.5986		-13.6169	-18.3			-13.6414		-13.6773	-35.9	-13.7017	-24.4
																			-18.3				-42.8		-78.7		-103.1
	007E0218	245000	597100	sec. 1991												-12.995		-13.011	-16			-13.0375		-13.073	-35.5	-13.097	-24
																			-16				-42.5		-78		-102
	007E0219	243670	597040	sec. 1991												-13.4744		-13.4907	-16.3			-13.5271		-13.5549	-27.8	-13.4088	146.1
																			-16.3				-52.7		-80.5		65.6
	007F0234	259340	592160	sec. 1991												-14.0684		-14.0798	-11.4								
																			-11.4								
	007F0235	252600	591180	sec. 1991												-14.9493		-14.9588	-9.5								
																			-9.5								
	007F0236	250610	593480	sec. 1991												-13.6218		-13.6361	-14.3	-13.6628	-26.7						
																			-14.3		-41						
	007G0224	244280	575300	sec. 1991												-13.6325		-13.6378	-5.3			-13.6454		-13.6615	-16.1	-13.6705	-9
																			-5.3				-12.9		-29		-38
	007G0225	247270	587380	sec. 1991												-15.675		-15.6835	-8.5			-15.7093		-15.7384	-29.1		
																			-8.5				-34.3		-63.4		
	007H0248	253800	575250	sec. 1991												-12.2853		-12.2948	-9.5	-12.3059	-11.1	-12.3063	-0.4	-12.3297	-23.4		
																			-9.5		-20.6		-21		-44.4		
	011F0102	216240	574220	sec. 1991												-8.5639						-8.5664		-8.5752	-8.8		
																							-2.5		-11.3		
	012B0224	230740	572180	sec. 1991												-11.1085		-11.1116	-3.1			-11.1178		-11.1292	-11.4	-11.1382	-9
																			-3.1				-9.3		-20.7		-29.7
	012E0190	244330	572510	sec. 1991												-11.769		-11.7695	-0.5			-11.7719		-11.783	-11.1	-11.7874	-4.4
																			-0.5				-2.9		-14		-18.4
	012E0191	245890	564500	sec. 1991												-12.4544		-12.4604	-6	-12.4722	-11.8	-12.4708	1.4	-12.4799	-9.1	-12.4878	-7.9
																			-6		-17.8		-16.4		-25.5		-33.4
	012F0181	256160	573220	sec. 1991												-13.0088		-13.014	-5.2	-13.0187	-4.7	-13.0199	-1.2				
																			-5.2		-9.9		-11.1				
	012F0182	259850	573350	sec. 1991												-15.1854		-15.1877	-2.3	-15.1917	-4						
																			-2.3		-6.3						
	012F0183	254040	573950	sec. 1991												-13.5377		-13.5427	-5								
																			-5								
	012G0199	249090	554830	sec. 1991												4.9147		4.9172	2.5	4.9158	-1.4	4.9157	-0.1	4.9156	-0.1	4.9162	0.6
																			2.5		1.1		1		0.9		1.5
	012H0183	251050	562080	sec. 1991												-10.8951		-10.8943	0.8			-10.8973		-10.9004	-3.1		
																			0.8				-2.2		-5.3		
	013A0244	260220	572050	sec. 1991												-13.5145		-13.5141	0.4			-13.5117		-13.522	-10.3	-13.5286	-6.6
																			0.4				2.8		-7.5		-14.1
	000A2621	274070	573580	sec. 1993														-14.8584		-14.8525	5.9	-14.8475	5	-14.8535	-6	-14.8528	0.7
																					5.9		10.9		4.9		5.6
	000A2622	222960	570090	sec. 1993														-10.7421				-10.7449		-10.7244	20.5	-10.7343	-9.9
																							-2.8		17.7		7.8
	000A2624	224630	567760	sec. 1993														-10.8569				-10.8546		-10.837	17.6	-10.8449	-7.9
																							2.3		19.9		12
	000A2625	221940	565900	sec. 1993														-6.8469		-6.8506	-3.7	-6.8388	11.8	-6.8469	-8.1	-6.8561	-9.2
																					-3.7		8.1		0		-9.2
	000A2626	218970	566220	sec. 1993														-7.9054				-7.9007		-7.9049	-4.2	-7.9145	-9.6
																							4.7		0.5		-9.1
	000A2628	236185	548290	sec. 1993														1.2		1.1941	-5.9	1.2025	8.4				
																					-5.9		2.5				
	000A3290	262700	576450	sec. 1993														-13.7887				-13.7912		-13.8067	-15.5	-13.8175	-10.8
																							-2.5		-18		-28.8

	003D0120	237760	607460	sec. 1993														-12.6716				-12.6686		-12.6928	-24.2	-12.7007	-7.9
																							3		-21.2		-29.1
	003D0135	234400	605790	sec. 1993														-10.2498				-10.248		-10.2748	-26.8	-10.0971	177.7
																							1.8		-25		152.7
	003D0136	238480	605030	sec. 1993														-13.1296				-13.137		-13.1678	-30.8	-13.1822	-14.4
																							-7.4		-38.2		-52.6
	003D0137	236960	607190	sec. 1993														-5.0266				-5.0265		-5.0299	-3.4		
																							0.1		-3.3		
	003G0022	242160	604510	sec. 1993														-11.4799				-11.4937		-11.5253	-31.6		
																							-13.8		-45.4		
	003G0087	245200	602830	sec. 1993														-11.6907				-11.7109		-11.7535	-42.6	-11.782	-28.5
																							-20.2		-62.8		-91.3
	003G0096	241540	604540	sec. 1993														-11.6794				-11.6917		-11.7217	-30		
																							-12.3		-42.3		
	003G0182	246410	607400	sec. 1993														-13.4684				-13.4839		-13.5218	-37.9		
																							-15.5		-53.4		
	003G0183	245880	602810	sec. 1993														-12.6329				-12.6521		-12.6934	-41.3	-12.7172	-23.8
																							-19.2		-60.5		-84.3
	003G0184	246910	600500	sec. 1993														-12.7318				-12.7573		-12.7934	-36.1	-12.8186	-25.2
																							-25.5		-61.6		-86.8
	003G0186	242700	608850	sec. 1993														-12.6138				-12.7505		-12.7815	-31		
																							-136.7		-167.7		
	003H0098	250220	603130	sec. 1993														-12.8493				-12.8742		-12.9074	-33.2	-12.9288	-21.4
																							-24.9		-58.1		-79.5
	003H0099	250330	607860	sec. 1993														-9.1385		-9.1539	-15.4	-9.1548	-0.9	-9.1824	-27.6	-9.2017	-19.3
																					-15.4		-16.3		-43.9		-63.2
	006H0213	218910	578340	sec. 1993														-13.8125				-13.808		-13.8451	-37.1	-13.8706	-25.5
																							4.5		-32.6		-58.1
	006H0216	218390	575420	sec. 1993														-12.973				-12.9771		-12.9867	-9.6	-12.9974	-10.7
																							-4.1		-13.7		-24.4
	006H0217	218360	575910	sec. 1993														-12.9846				-12.9855		-12.9955	-10	-13.0068	-11.3
																							-0.9		-10.9		-22.2
	006H0218	217280	578420	sec. 1993														-13.4482				-13.4436					
																							4.6				
	007A0156	227030	587570	sec. 1993														-11.9686				-11.9691		-11.9848	-15.7		
																							-0.5		-16.2		
	007A0222	228900	589770	sec. 1993														-13.242				-13.2421		-13.2589	-16.8	-13.2582	0.7
																							-0.1		-16.9		-16.2
	007A0223	229700	595520	sec. 1993														-14.0409				-14.0477		-14.0741	-26.4	-14.0789	-4.8
																							-6.8		-33.2		-38
	007A0229	227340	588590	sec. 1993														-13.3731				-13.373		-13.391	-18	-13.3958	-4.8
																							0.1		-17.9		-22.7
	007B0094	235480	597190	sec. 1993														-12.9002				-12.9179		-12.9419	-24	-12.9569	-15
																							-17.7		-41.7		-56.7
	007B0138	236050	596050	sec. 1993														-13.4441				-13.4635		-13.4938	-30.3	-13.5076	-13.8
																							-19.4		-49.7		-63.5
	007B0199	235670	597920	sec. 1993														-11.2309				-11.2478					
																							-16.9				
	007B0232	232000	595230	sec. 1993														-14.1121				-14.1336		-14.1583	-24.7	-14.171	-12.7
																							-21.5		-46.2		-58.9
	007B0233	233520	588350	sec. 1993														-13.8945				-13.9059		-13.9283	-22.4	-13.9431	-14.8
																							-11.4		-33.8		-48.6
	007B0234	231480	590860	sec. 1993														-13.5445				-13.5541		-13.5828	-28.7	-13.5949	-12.1
																							-9.6		-38.3		-50.4
	007B0235	236980	592680	sec. 1993														-14.7578				-14.7737		-14.8005	-26.8	-14.8176	-17.1
																							-15.9		-42.7		-59.8
	007B0236	237630	592830	sec. 1993														-14.7162				-14.7343		-14.7648	-30.5	-14.7818	-17
																							-18.1		-48.6		-65.6
	007B0237	234070	590340	sec. 1993														-14.2157				-14.2302		-14.2543	-24.1		
																							-14.5		-38.6		
	007B0238	234780	591190	sec. 1993														-15.3006				-15.3147		-15.3389	-24.2		
																							-14.1		-38.3		
	007B0239	235930	591200	sec. 1993														-14.0399				-14.0515		-14.0763	-24.8	-14.093	-16.7
																							-11.6		-36.4		-53.1
	007B0240	231450	589600	sec. 1993														-13.664				-13.6724		-13.6995	-27.1	-13.7078	-8.3
																							-8.4		-35.5		-43.8
	007B0241	235840	596670	sec. 1993														-13.7216				-13.7397					
																							-18.1				
	007B0242	236210	595220	sec. 1993														-13.7504		-13.774	-23.6	-13.7654	8.6	-13.7305	34.9	-13.8619	-131.4
																					-23.6		-15		19.9		-111.5
	007B0243	239840	592120	sec. 1993														-12.8596				-12.8846		-12.9232	-38.6	-12.9449	-21.7
																							-25		-63.6		-85.3
	007B0244	232680	592520	sec. 1993														-13.8724				-13.8834		-13.915	-31.6	-13.9352	-20.2
																							-11		-42.6		-62.8
	007B0245	236020	599080	sec. 1993														-12.3263				-12.346		-12.3722	-26.2	-12.3906	-18.4
																							-19.7		-45.9		-64.3

	007C0049	225900	582930	sec. 1993														-13.6069				-13.6096		-13.617	-7.4	-13.6269	-9.9
																							-2.7		-10.1		-20
	007C0107	226980	581420	sec. 1993														-13.9852				-14.0141					
																							-28.9				
	007C0197	222870	575160	sec. 1993														-12.833				-12.8433		-12.8565	-13.2	-12.8642	-7.7
																							-10.3		-23.5		-31.2
	007C0198	229460	577060	sec. 1993														-14.2806		-14.2947	-14.1	-14.2877	7	-14.3064	-18.7	-14.3163	-9.9
																					-14.1		-7.1		-25.8		-35.7
	007C0200	229940	580280	sec. 1993														-13.6195				-13.6202		-13.6349	-14.7		
																							-0.7		-15.4		
	007C0201	226740	579900	sec. 1993														-13.9975				-14.0063		-14.0246	-18.3	-14.0418	-17.2
																							-8.8		-27.1		-44.3
	007C0202	220140	575920	sec. 1993														-10.6466				-10.6494		-10.6668	-17.4	-10.6752	-8.4
																							-2.8		-20.2		-28.6
	007C0204	222520	578150	sec. 1993														-13.1072				-13.1078		-13.1425	-34.7	-13.1619	-19.4
																							-0.6		-35.3		-54.7
	007C0205	226510	587400	sec. 1993														-14.0359				-14.0385		-14.0596	-21.1	-14.0643	-4.7
																							-2.6		-23.7		-28.4
	007D0097	233760	584670	sec. 1993														-13.4225		-13.4437	-21.2	-13.4343	9.4	-13.4566	-22.3	-13.4731	-16.5
																					-21.2		-11.8		-34.1		-50.6
	007D0191	238420	577000	sec. 1993														-13.4946				-13.5012		-13.5145	-13.3	-13.5253	-10.8
																							-6.6		-19.9		-30.7
	007D0271	232410	585060	sec. 1993														-12.3883		-12.402	-13.7	-12.3925	9.5	-12.4083	-15.8		
																					-13.7		-4.2		-20		
	007D0272	235330	586460	sec. 1993														-15.2375				-15.2473		-15.2657	-18.4	-15.2802	-14.5
																							-9.8		-28.2		-42.7
	007D0273	234110	586850	sec. 1993														-13.6888				-13.6952		-13.7136	-18.4	-13.7251	-11.5
																							-6.4		-24.8		-36.3
	007D0274	233730	586940	sec. 1993														-14.2843				-14.2911		-14.3096	-18.5	-14.3213	-11.7
																							-6.8		-25.3		-37
	007D0275	237800	576040	sec. 1993														-11.4685				-11.4729		-11.487	-14.1	-11.4975	-10.5
																							-4.4		-18.5		-29
	007D0276	238060	576360	sec. 1993														-12.503				-12.5081		-12.5213	-13.2	-12.5315	-10.2
																							-5.1		-18.3		-28.5
	007D0277	230840	584310	sec. 1993														-14.8027				-14.8022					
																							0.5				
	007D0278	238900	583720	sec. 1993														-14.4034				-14.4159		-14.436	-20.1	-14.4526	-16.6
																							-12.5		-32.6		-49.2
	007E0143	249470	596920	sec. 1993														-13.3285				-13.3549		-13.4168	-61.9		
																							-26.4		-88.3		
	007E0203	248240	589280	sec. 1993														-14.8248				-14.8521		-14.8808	-28.7	-14.9129	-32.1
																							-27.3		-56		-88.1
	007E0206	245450	592460	sec. 1993														-13.4843		-13.5219	-37.6	-13.5147	7.2	-13.5482	-33.5	-13.5779	-29.7
																					-37.6		-30.4		-63.9		-93.6
	007F0088	257360	595210	sec. 1993														-11.9916				-12.0089		-12.0357	-26.8	-12.0539	-18.2
																							-17.3		-44.1		-62.3
	007F0237	251090	590370	sec. 1993														-15.5365				-15.5569		-15.5813	-24.4	-15.6074	-26.1
																							-20.4		-44.8		-70.9
	007F0240	256280	588680	sec. 1993														-15.1636				-15.1815		-15.2058	-24.3	-15.2264	-20.6
																							-17.9		-42.2		-62.8
	007F0242	250500	596340	sec. 1993														-13.4841				-13.5067		-13.5395	-32.8		
																							-22.6		-55.4		
	007F0244	257750	594350	sec. 1993														-8.748				-8.8005		-8.8505	-50		
																							-52.5		-102.5		
	007F0245	259930	593000	sec. 1993														-11.8864				-11.9089					
																							-22.5				
	007F0246	259200	593330	sec. 1993														-11.2123				-11.2273				-11.2681	
																							-15				-55.8
	007F0247	257700	595460	sec. 1993														-5.4209				-5.4539		-5.4912	-37.3		
																							-33		-70.3		
	007G0125	248220	583260	sec. 1993														-13.8502				-13.8715				-13.9212	
																							-21.3				-71
	007G0154	247510	586480	sec. 1993														-15.3252				-15.3588		-15.3977	-38.9		
																							-33.6		-72.5		
	007G0155	247600	586400	sec. 1993														-14.1671				-14.2013		-14.24	-38.7	-14.2781	-38.1
																							-34.2		-72.9		-111
	007G0193	247310	586330	sec. 1993														-13.8051				-13.8285		-13.8574	-28.9	-13.884	-26.6
																							-23.4		-52.3		-78.9
	007G0226	244900	577700	sec. 1993														-13.9267				-13.9404		-13.9626	-22.2	-13.9797	-17.1
																							-13.7		-35.9		-53
	007G0228	246650	580700	sec. 1993														-14.3809				-14.3985		-14.4227	-24.2		
																							-17.6		-41.8		
	007G0229	247000	580130	sec. 1993														-14.5056				-14.5231		-14.5478	-24.7		
																							-17.5		-42.2		
	007G0230	243320	583340	sec. 1993														-15.3736				-15.3953		-15.4259	-30.6	-15.4509	-25
																							-21.7		-52.3		-77.3

	007G0231	243180	582820	sec. 1993														-15.4372				-15.4551					
																							-17.9				
	007G0232	245780	583850	sec. 1993														-12.422				-12.4381		-12.4624	-24.3	-12.4829	-20.5
																							-16.1		-40.4		-60.9
	007G0233	246400	583620	sec. 1993														-14.1335				-14.1498		-14.1778	-28	-14.2006	-22.8
																							-16.3		-44.3		-67.1
	007H0211	259590	578780	sec. 1993														-13.3343				-13.342		-13.3585	-16.5		
																							-7.7		-24.2		
	007H0244	257370	579400	sec. 1993														-14.826				-14.8352		-14.8542	-19	-14.8699	-15.7
																							-9.2		-28.2		-43.9
	007H0246	257430	578320	sec. 1993														-13.9339				-13.9413		-13.9576	-16.3		
																							-7.4		-23.7		
	007H0249	254180	582010	sec. 1993														-14.0524				-14.0702		-14.0915	-21.3	-14.1106	-19.1
																							-17.8		-39.1		-58.2
	007H0250	256860	581140	sec. 1993														-14.5388				-14.5609		-14.6127	-51.8	-14.6496	-36.9
																							-22.1		-73.9		-110.8
	007H0251	255250	585440	sec. 1993														-14.265				-14.2843		-14.3062	-21.9	-14.3292	-23
																							-19.3		-41.2		-64.2
	007H0252	256000	587050	sec. 1993														-17.4484				-17.4654					
																							-17				
	007H0254	259800	577500	sec. 1993														-13.3423				-13.3465		-13.3577	-11.2		
																							-4.2		-15.4		
	007H0255	259110	577470	sec. 1993														-13.6908				-13.6983		-13.7098	-11.5	-13.7264	-16.6
																							-7.5		-19		-35.6
	007H0256	256180	577530	sec. 1993														-16.0614				-16.0676		-16.0858	-18.2	-16.1019	-16.1
																							-6.2		-24.4		-40.5
	007H0257	250450	581850	sec. 1993														-15.973				-15.9951		-16.0201	-25	-16.0424	-22.3
																							-22.1		-47.1		-69.4
	007H0258	258660	586730	sec. 1993														-14.3115				-14.3285		-14.3513	-22.8	-14.3742	-22.9
																							-17		-39.8		-62.7
	008A0097	264120	589660	sec. 1993														-13.3834				-13.3941		-13.4185	-24.4	-13.495	-76.5
																							-10.7		-35.1		-111.6
	008A0118	267940	591870	sec. 1993														-5.0017				-5.0667		-5.1096	-42.9	-5.1347	-25.1
																							-65		-107.9		-133
	008A0119	266480	587670	sec. 1993														-12.0117				-12.0243		-12.0394	-15.1	-12.0522	-12.8
																							-12.6		-27.7		-40.5
	008A0120	267230	590290	sec. 1993														-12.6466				-12.6518		-12.6597	-7.9	-12.6633	-3.6
																							-5.2		-13.1		-16.7
	008A0121	268030	592150	sec. 1993														-11.7203				-11.754		-11.7783	-24.3	-11.7966	-18.3
																							-33.7		-58		-76.3
	008A0122	261150	590490	sec. 1993														-16.471				-16.483		-16.5071	-24.1	-16.5209	-13.8
																							-12		-36.1		-49.9
	008A0123	263020	590130	sec. 1993														-16.2466				-16.259		-16.2803	-21.3	-16.2757	4.6
																							-12.4		-33.7		-29.1
	008A0124	263560	590040	sec. 1993														-12.4315				-12.4414		-12.4612	-19.8	-12.4719	-10.7
																							-9.9		-29.7		-40.4
	008A0125	261780	592290	sec. 1993														-15.5331				-15.5562		-15.5837	-27.5	-15.5986	-14.9
																							-23.1		-50.6		-65.5
	008C0089	264680	578420	sec. 1993														-14.6373				-14.6368		-14.6458	-9		
																							0.5		-8.5		
	008C0146	261720	579150	sec. 1993														-14.1277				-14.1348		-14.1512	-16.4		
																							-7.1		-23.5		
	008C0156	264550	579060	sec. 1993														-14.628				-14.6282		-14.6378	-9.6		
																							-0.2		-9.8		
	008C0184	260800	577490	sec. 1993														-12.5307				-12.5348		-12.5496	-14.8	-12.5633	-13.7
																							-4.1		-18.9		-32.6
	008C0200	267250	575350	sec. 1993														-13.7145		-13.7146	-0.1	-13.7112	3.4	-13.7195	-8.3	-13.7219	-2.4
																					-0.1		3.3		-5		-7.4
	008C0201	268600	584440	sec. 1993														-14.8881				-14.9037		-14.9147	-11	-14.9254	-10.7
																							-15.6		-26.6		-37.3
	008C0203	264840	575350	sec. 1993														-12.9463		-12.949	-2.7	-12.9462	2.8	-12.9605	-14.3	-12.9712	-10.7
																					-2.7		0.1		-14.2		-24.9
	008C0204	262640	576540	sec. 1993														-11.7984				-11.8006		-11.8159	-15.3	-11.8265	-10.6
																							-2.2		-17.5		-28.1
	008C0205	264610	580270	sec. 1993														-11.5547				-11.5513		-11.5616	-10.3	-11.5736	-12
																							3.4		-6.9		-18.9
	008C0206	265910	581600	sec. 1993														-12.9945				-13.0033		-13.0131	-9.8	-13.0213	-8.2
																							-8.8		-18.6		-26.8
	008C0207	266220	583580	sec. 1993														-14.0577				-14.0593		-14.069	-9.7		
																							-1.6		-11.3		
	008C0208	263950	585360	sec. 1993														-15.5138				-15.5275		-15.5469	-19.4	-15.5767	-29.8
																							-13.7		-33.1		-62.9
	008C0209	264700	584400	sec. 1993														-13.5235				-13.5349		-13.5572	-22.3	-13.5751	-17.9
																							-11.4		-33.7		-51.6
	008C0210	265680	582830	sec. 1993														-15.0921				-15.0966		-15.1054	-8.8	-15.1182	-12.8
																							-4.5		-13.3		-26.1

	008C0211	267540	585600	sec. 1993														-15.0777				-15.1067		-15.1271	-20.4	-15.1329	-5.8
																							-29		-49.4		-55.2
	008C0212	262740	579700	sec. 1993														-14.0465				-14.0534		-14.0662	-12.8	-14.0814	-15.2
																							-6.9		-19.7		-34.9
	008C0213	266790	586470	sec. 1993														-13.4121				-13.4259		-13.4469	-21	-13.4605	-13.6
																							-13.8		-34.8		-48.4
	008C0214	266040	587310	sec. 1993														-15.3776				-15.3831		-14.4116	971.5		
																							-5.5		966		
	008D0004	271750	576600	sec. 1993														-13.4636		-13.4671	-3.5	-13.468	-0.9	-13.4794	-11.4		
																					-3.5		-4.4		-15.8		
	008D0132	274900	580100	sec. 1993														-13.7723				-13.7778		-13.807	-29.2	-13.81	-3
																							-5.5		-34.7		-37.7
	008D0133	270270	577700	sec. 1993														-15.573		-15.5658	7.2	-15.6893	-123.5	-15.6922	-2.9	-15.6941	-1.9
																					7.2		-116.3		-119.2		-121.1
	008D0135	276460	581080	sec. 1993														-12.3064				-12.3011		-12.3093	-8.2	-12.3145	-5.2
																							5.3		-2.9		-8.1
	008D0136	271160	577010	sec. 1993														-13.4705		-13.4646	5.9	-13.4623	2.3	-13.468	-5.7	-13.4683	-0.3
																					5.9		8.2		2.5		2.2
	008D0137	274900	580100	sec. 1993														-13.8672				-13.8727				-13.902	
																							-5.5				-34.8
	011F0057	214720	568580	sec. 1993														-8.5674				-8.5662		-8.571	-4.8		
																							1.2		-3.6		
	011F0193	217900	573460	sec. 1993														-10.4562				-10.4609		-10.4628	-1.9	-10.4757	-12.9
																							-4.7		-6.6		-19.5
	011F0194	216050	571690	sec. 1993														-8.6773				-8.674		-8.6745	-0.5	-8.6967	-22.2
																							3.3		2.8		-19.4
	011F0196	215060	568610	sec. 1993														-8.5195				-8.5149		-8.5158	-0.9		
																							4.6		3.7		
	011F0197	216840	569290	sec. 1993														-6.9487				-6.9426		-6.9431	-0.5	-6.9592	-16.1
																							6.1		5.6		-10.5
	011F0198	219240	571020	sec. 1993														-9.3267				-9.3297		-9.3348	-5.1	-9.3428	-8
																							-3		-8.1		-16.1
	011F0199	219120	568890	sec. 1993														-9.1079				-9.103		-9.1056	-2.6	-9.1158	-10.2
																							4.9		2.3		-7.9
	011F0200	217220	568150	sec. 1993														-9.4337				-9.4342		-9.4429	-8.7		
																							-0.5		-9.2		
	011F0201	214100	565180	sec. 1993														-7.3494				-7.3424		-7.3457	-3.3	-7.3627	-17
																							7		3.7		-13.3
	011H0175	219040	559520	sec. 1993														-5.54				-5.5321		-5.5373	-5.2		
																							7.9		2.7		
	012A0198	229370	566650	sec. 1993														-7.0572				-7.064		-7.0597	4.3	-7.0657	-6
																							-6.8		-2.5		-8.5
	012A0199	229370	569930	sec. 1993														-11.2341				-11.244		-11.2506	-6.6	-11.2573	-6.7
																							-9.9		-16.5		-23.2
	012A0201	220210	564630	sec. 1993														-6.6375		-6.6383	-0.8	-6.6287	9.6	-6.6387	-10	-6.6507	-12
																					-0.8		8.8		-1.2		-13.2
	012A0202	220460	574780	sec. 1993														-10.7964				-10.8109					
																							-14.5				
	012B0204	238330	572330	sec. 1993														-9.2058				-9.2084				-9.2272	
																							-2.6				-21.4
	012B0220	230850	568500	sec. 1993														-9.8228				-9.8325		-9.8466	-14.1		
																							-9.7		-23.8		
	012B0223	232830	562980	sec. 1993														-3.3724				-3.3749		-3.3806	-5.7	-3.384	-3.4
																							-2.5		-8.2		-11.6
	012B0225	232120	567940	sec. 1993														-9.9849				-9.9937		-10.0063	-12.6	-10.0202	-13.9
																							-8.8		-21.4		-35.3
	012B0227	233940	574570	sec. 1993														-11.9055				-11.911		-11.9256	-14.6	-11.9339	-8.3
																							-5.5		-20.1		-28.4
	012C0034	224440	553580	sec. 1993														-2.4947				-2.4847		-2.5048	-20.1		
																							10		-10.1		
	012C0135	225640	557610	sec. 1993														-4.3531				-4.3484					
																							4.7				
	012C0136	224730	559030	sec. 1993														-3.2905				-3.282		-3.29	-8	-3.2972	-7.2
																							8.5		0.5		-6.7
	012C0140	227090	551600	sec. 1993														1.0192		1.0148	-4.4	1.0256	10.8	1.0178	-7.8	1.0001	-17.7
																					-4.4		6.4		-1.4		-19.1
	012C0141	220770	555200	sec. 1993														-5.7282				-5.7171		-5.7259	-8.8	-5.7472	-21.3
																							11.1		2.3		-19
	012D0189	234450	559960	sec. 1993														-1.2089				-1.2104		-1.2144	-4	-1.2154	-1
																							-1.5		-5.5		-6.5
	012D0190	231020	557280	sec. 1993														-1.6181				-1.6167		-1.6206	-3.9		
																							1.4		-2.5		
	012D0191	234430	559270	sec. 1993														-1.6309				-1.6327		-1.6356	-2.9		
																							-1.8		-4.7		
	012D0192	230610	560420	sec. 1993														-0.8437				-0.8452		-0.8483	-3.1	-0.8515	-3.2
																							-1.5		-4.6		-7.8

	012D0193	234700	555150	sec. 1993														-3.3257				-3.3235		-3.3228	0.7	-3.33	-7.2
																							2.2		2.9		-4.3
	012D0196	233690	552870	sec. 1993														-0.2625				-0.272		-0.2777	-5.7		
																							-9.5		-15.2		
	012D0197	231220	552590	sec. 1993														-2.5781				-2.5787					
																							-0.6				
	012D0198	232060	553790	sec. 1993														-0.8525				-0.8496					
																							2.9				
	012D0199	233050	555200	sec. 1993														-4.9283				-4.9518		-4.9709	-19.1	-4.9852	-14.3
																							-23.5		-42.6		-56.9
	012D0201	237780	559900	sec. 1993														-6.1139				-6.1177		-6.1154	2.3		
																							-3.8		-1.5		
	012E0062	249150	562780	sec. 1993														-11.7169				-11.7243		-11.7306	-6.3		
																							-7.4		-13.7		
	012E0192	243470	566650	sec. 1993														-12.0533				-12.0599		-12.0718	-11.9		
																							-6.6		-18.5		
	012E0193	247120	566660	sec. 1993														-12.1354		-12.1526	-17.2						
																					-17.2						
	012E0194	246540	574500	sec. 1993														-12.4708		-12.482	-11.2	-12.4789	3.1	-12.4962	-17.3	-12.5094	-13.2
																					-11.2		-8.1		-25.4		-38.6
	012E0196	247660	571650	sec. 1993														-11.054		-11.0602	-6.2	-11.0533	6.9	-11.0658	-12.5	-11.0699	-4.1
																					-6.2		0.7		-11.8		-15.9
	012E0197	247060	572780	sec. 1993														-12.1831		-12.1918	-8.7	-12.1868	5	-12.2037	-16.9	-12.2122	-8.5
																					-8.7		-3.7		-20.6		-29.1
	012E0199	246080	567290	sec. 1993														-12.9072		-12.921	-13.8	-12.9208	0.2				
																					-13.8		-13.6				
	012E0200	246610	573810	sec. 1993														-12.7576		-12.7671	-9.5	-12.7639	3.2	-12.7804	-16.5	-12.7912	-10.8
																					-9.5		-6.3		-22.8		-33.6
	012F0113	251690	572460	sec. 1993														-12.2868				-12.3354		-12.3792	-43.8	-12.439	-59.8
																							-48.6		-92.4		-152.2
	012F0132	251460	572900	sec. 1993														-12.1779				-12.2058					
																							-27.9				
	012F0175	255630	569330	sec. 1993														-12.088				-12.0929		-12.1056	-12.7	-12.1131	-7.5
																							-4.9		-17.6		-25.1
	012F0178	254240	569860	sec. 1993														-11.8298				-11.8425		-11.8639	-21.4	-11.8838	-19.9
																							-12.7		-34.1		-54
	012F0185	257940	573790	sec. 1993														-12.9767		-12.9814	-4.7	-12.9813	0.1	-12.9951	-13.8	-13.006	-10.9
																					-4.7		-4.6		-18.4		-29.3
	012F0191	251210	573350	sec. 1993														-12.3391				-12.3582		-12.3841	-25.9	-12.4134	-29.3
																							-19.1		-45		-74.3
	012F0192	256020	569110	sec. 1993														-11.4998				-11.5038				-11.5245	
																							-4				-24.7
	012F0193	252940	564080	sec. 1993														-10.9749				-10.9794		-10.9851	-5.7	-10.9888	-3.7
																							-4.5		-10.2		-13.9
	012F0194	259540	565280	sec. 1993														-10.9209				-10.917		-10.9256	-8.6	-10.9258	-0.2
																							3.9		-4.7		-4.9
	012F0195	259060	565710	sec. 1993														-11.5757				-11.5759		-11.5881	-12.2	-11.5914	-3.3
																							-0.2		-12.4		-15.7
	012F0196	251740	572400	sec. 1993														-13.7695								-13.8464	
																											-76.9
	012G0185	248870	553730	sec. 1993														5.806				5.8064		5.8065	0.1		
																							0.4		0.5		
	012G0190	248410	558360	sec. 1993														2.4801				2.4815		2.4807	-0.8	2.4817	1
																							1.4		0.6		1.6
	012G0192	248980	558680	sec. 1993														-8.385				-8.3858		-8.3849	0.9	-8.3879	-3
																							-0.8		0.1		-2.9
	012G0193	249580	559060	sec. 1993														-10.8171				-10.8185		-10.8175	1	-10.8191	-1.6
																							-1.4		-0.4		-2
	012G0194	242450	556750	sec. 1993														5.616				5.6177		5.6185	0.8	5.6175	-1
																							1.7		2.5		1.5
	012G0201	248850	560140	sec. 1993														-11.4562				-11.4555		-11.4564	-0.9	-11.4575	-1.1
																							0.7		-0.2		-1.3
	012G0203	243100	556990	sec. 1993														1.9495				1.9547		1.9557	1	1.955	-0.7
																							5.2		6.2		5.5
	012G0204	243270	551450	sec. 1993														2.1763				2.1642		2.1568	-7.4		
																							-12.1		-19.5		
	012G0205	240870	555220	sec. 1993														0.0974				0.1		0.1021	2.1	0.0967	-5.4
																							2.6		4.7		-0.7
	012G0206	240700	555600	sec. 1993														0.2789				0.2797					
																							0.8				
	012G0207	240120	562380	sec. 1993														-6.1182				-6.1239		-6.1283	-4.4	-6.1416	-13.3
																							-5.7		-10.1		-23.4
	012G0208	249860	554780	sec. 1993														-1.1386				-1.1376		-1.1376	0	-1.1373	0.3
																							1		1		1.3
	012H0001	251720	550320	sec. 1993														4.0542				4.0589		4.0541	-4.8		
																							4.7		-0.1		

	012H0026	257720	556010	sec. 1993														-7.6714				-7.6685		-7.6741	-5.6	-7.677	-2.9
																							2.9		-2.7		-5.6
	012H0029	252730	557380	sec. 1993														-9.0178				-9.0204		-9.0427	-22.3	-9.0522	-9.5
																							-2.6		-24.9		-34.4
	012H0032	252540	558340	sec. 1993														-9.5741				-9.5782		-9.5846	-6.4	-9.5866	-2
																							-4.1		-10.5		-12.5
	012H0037	252060	559820	sec. 1993														-9.4272				-9.4268		-9.4315	-4.7	-9.4317	-0.2
																							0.4		-4.3		-4.5
	012H0039	252140	560820	sec. 1993														-9.5248				-9.5238		-9.5285	-4.7	-9.529	-0.5
																							1		-3.7		-4.2
	012H0067	251870	552270	sec. 1993														-6.0026				-6.0054		-6.0071	-1.7	-6.0072	-0.1
																							-2.8		-4.5		-4.6
	012H0085	253620	560560	sec. 1993														-9.6866				-9.6938		-9.7008	-7	-9.7019	-1.1
																							-7.2		-14.2		-15.3
	012H0086	252210	561620	sec. 1993														-9.8395				-9.8408		-9.8447	-3.9	-9.845	-0.3
																							-1.3		-5.2		-5.5
	012H0101	250550	559710	sec. 1993														-10.6678				-10.667		-10.669	-2	-10.6694	-0.4
																							0.8		-1.2		-1.6
	012H0124	251960	559020	sec. 1993														-9.4513				-9.451		-9.4551	-4.1	-9.4542	0.9
																							0.3		-3.8		-2.9
	012H0125	255530	555050	sec. 1993														-7.5868				-7.5882		-7.5911	-2.9	-7.5928	-1.7
																							-1.4		-4.3		-6
	012H0129	252810	550200	sec. 1993														-3.7983				-3.7966		-3.8006	-4	-3.7998	0.8
																							1.7		-2.3		-1.5
	012H0147	256760	555530	sec. 1993														-7.8767				-7.8789		-7.8859	-7	-7.8965	-10.6
																							-2.2		-9.2		-19.8
	012H0148	256940	555660	sec. 1993														-7.8754				-7.874		-7.8768	-2.8	-7.8798	-3
																							1.4		-1.4		-4.4
	012H0149	258300	556300	sec. 1993														-7.7823				-7.7802		-7.7853	-5.1	-7.7873	-2
																							2.1		-3		-5
	012H0168	254900	561420	sec. 1993														-9.873				-9.8704		-9.8754	-5	-9.8768	-1.4
																							2.6		-2.4		-3.8
	012H0169	254100	560760	sec. 1993														-10.1529				-10.1508		-10.1536	-2.8		
																							2.1		-0.7		
	012H0175	250900	554660	sec. 1993														-6.9509				-6.9513		-6.9583	-7	-6.961	-2.7
																							-0.4		-7.4		-10.1
	012H0177	252260	551210	sec. 1993														-3.6153				-3.6133		-3.6163	-3	-3.6157	0.6
																							2		-1		-0.4
	012H0178	253810	550430	sec. 1993														-7.2843				-7.284		-7.2902	-6.2	-7.2893	0.9
																							0.3		-5.9		-5
	012H0180	251600	552920	sec. 1993														-5.3729				-5.3743		-5.3759	-1.6	-5.3738	2.1
																							-1.4		-3		-0.9
	013A0050	261380	566570	sec. 1993														-11.4994				-11.4955		-11.5021	-6.6	-11.5055	-3.4
																							3.9		-2.7		-6.1
	013A0245	263080	570240	sec. 1993														-12.3906				-12.3881		-12.3999	-11.8	-12.4053	-5.4
																							2.5		-9.3		-14.7
	013A0246	266310	572770	sec. 1993														-13.997				-13.9886					
																							8.4				
	013A0247	268970	564650	sec. 1993														-11.0113				-11.0039		-11.0092	-5.3	-11.0109	-1.7
																							7.4		2.1		0.4
	013A0248	261240	566040	sec. 1993														-11.9081				-11.9028		-11.9082	-5.4	-11.9114	-3.2
																							5.3		-0.1		-3.3
	013A0249	263180	563960	sec. 1993														-8.4012				-8.3924		-8.3984	-6	-8.3995	-1.1
																							8.8		2.8		1.7
	013A0250	260900	568200	sec. 1993														-13.6872				-13.6859		-13.6929	-7	-13.6991	-6.2
																							1.3		-5.7		-11.9
	013A0251	263170	572400	sec. 1993														-15.2971				-15.2963		-15.3062	-9.9	-15.3161	-9.9
																							0.8		-9.1		-19
	013A0252	262420	573870	sec. 1993														-12.7359				-12.7418		-12.7618	-20	-12.7845	-22.7
																							-5.9		-25.9		-48.6
	013A0253	263220	570720	sec. 1993														-13.3998				-13.3987		-13.4104	-11.7	-13.4165	-6.1
																							1.1		-10.6		-16.7
	013A0254	261100	567090	sec. 1993														-11.4625				-11.4581		-11.4655	-7.4	-11.4684	-2.9
																							4.4		-3		-5.9
	013B0002	272700	562540	sec. 1993														-9.9765				-9.9685		-9.9731	-4.6	-9.9725	0.6
																							8		3.4		4
	013B0003	273750	562540	sec. 1993														-9.2603				-9.2534		-9.2587	-5.3	-9.2595	-0.8
																							6.9		1.6		0.8
	013B0004	275920	562960	sec. 1993														-9.0668				-9.0597		-9.0641	-4.4	-9.0663	-2.2
																							7.1		2.7		0.5
	013B0008	274720	563000	sec. 1993														-9.3843				-9.3777		-9.3818	-4.1	-9.3837	-1.9
																							6.6		2.5		0.6
	013B0009	275700	563460	sec. 1993														-8.9338				-8.9256		-8.9302	-4.6	-8.9315	-1.3
																							8.2		3.6		2.3
	013B0012	271460	564780	sec. 1993														-10.883				-10.8745		-10.8802	-5.7	-10.8793	0.9
																							8.5		2.8		3.7

	013B0013	271780	564240	sec. 1993														-10.5479				-10.5435					
																							4.4				
	013B0025	275360	566130	sec. 1993														-10.2907				-10.2821		-10.2851	-3	-10.2875	-2.4
																							8.6		5.6		3.2
	013B0030	274950	567740	sec. 1993														-10.8644				-10.8543		-10.8621	-7.8	-10.862	0.1
																							10.1		2.3		2.4
	013B0031	275470	567270	sec. 1993														-10.6043				-10.5961		-10.6096	-13.5	-10.6119	-2.3
																							8.2		-5.3		-7.6
	013B0047	275300	571120	sec. 1993														-11.5494				-11.538		-11.5446	-6.6	-11.5455	-0.9
																							11.4		4.8		3.9
	013B0068	275540	565650	sec. 1993														-10.1165				-10.109		-10.1137	-4.7	-10.1186	-4.9
																							7.5		2.8		-2.1
	013B0069	274340	568360	sec. 1993														-11.216				-11.2093		-11.219	-9.7	-11.2208	-1.8
																							6.7		-3		-4.8
	013B0072	273860	568740	sec. 1993														-11.187				-11.1789		-11.1865	-7.6	-11.1876	-1.1
																							8.1		0.5		-0.6
	013B0077	274070	573530	sec. 1993														-12.4039		-12.3985	5.4	-12.3933	5.2	-12.4008	-7.5	-12.3998	1
																					5.4		10.6		3.1		4.1
	013B0084	275680	571460	sec. 1993														-13.6628				-13.6525		-13.6582	-5.7	-13.6589	-0.7
																							10.3		4.6		3.9
	013B0087	275670	569590	sec. 1993														-13.5944				-13.5833		-13.5904	-7.1	-13.5917	-1.3
																							11.1		4		2.7
	013B0094	275310	569200	sec. 1993														-12.0239				-12.013		-12.0193	-6.3	-12.0208	-1.5
																							10.9		4.6		3.1
	013B0095	274850	568720	sec. 1993														-11.5745				-11.5651		-11.5736	-8.5	-11.5758	-2.2
																							9.4		0.9		-1.3
	013B0102	272130	565730	sec. 1993														-11.3899				-11.3814		-11.3857	-4.3	-11.3852	0.5
																							8.5		4.2		4.7
	013B0104	271120	565540	sec. 1993														-11.2528				-11.2442					
																							8.6				
	013B0105	273270	565850	sec. 1993														-11.5987				-11.5928		-11.6002	-7.4	-11.6024	-2.2
																							5.9		-1.5		-3.7
	013B0106	274950	566300	sec. 1993														-10.8398				-10.8311					
																							8.7				
	013B0107	275940	566860	sec. 1993														-10.1543				-10.1452		-10.1515	-6.3	-10.1519	-0.4
																							9.1		2.8		2.4
	013B0110	272060	563280	sec. 1993														-10.3819				-10.3742		-10.3798	-5.6	-10.3793	0.5
																							7.7		2.1		2.6
	013B0113	274690	571540	sec. 1993														-13.0848				-13.0742		-13.0812	-7	-13.0818	-0.6
																							10.6		3.6		3
	013B0115	271970	565680	sec. 1993														-11.102				-11.095				-11.1015	
																							7				0.5
	013B0117	275250	571780	sec. 1993														-12.6804				-12.6695		-12.6763	-6.8		
																							10.9		4.1		
	013B0121	276470	570950	sec. 1993														-13.6589				-13.6489		-13.28	368.9		
																							10		378.9		
	013B0123	276570	566510	sec. 1993														-11.2847				-11.2763		-11.2835	-7.2	-11.2851	-1.6
																							8.4		1.2		-0.4
	013B0124	274420	566060	sec. 1993														-11.7634				-11.753		-11.756	-3	-11.7543	1.7
																							10.4		7.4		9.1
	013B0125	271620	564650	sec. 1993														-10.6692				-10.6615		-10.6686	-7.1	-10.6678	0.8
																							7.7		0.6		1.4
	013B0129	276150	570180	sec. 1993														-12.7011				-12.6898		-12.6969	-7.1	-12.6974	-0.5
																							11.3		4.2		3.7
	013B0130	273600	568950	sec. 1993														-11.9239				-11.9131		-11.9203	-7.2	-11.9202	0.1
																							10.8		3.6		3.7
	013B0131	277040	562990	sec. 1993														-10.0675				-10.0101					
																							57.4				
	013C0032	269040	554000	sec. 1993														-5.5615				-5.5557					
																							5.8				
	013C0038	267610	555120	sec. 1993														-7.2482				-7.2413				-7.2504	
																							6.9				-2.2
	013C0043	263900	556720	sec. 1993														-7.8291				-7.8216		-7.828	-6.4	-7.8306	-2.6
																							7.5		1.1		-1.5
	013C0045	264320	556080	sec. 1993														-7.4278				-7.4187		-7.4264	-7.7		
																							9.1		1.4		
	013C0054	268080	557820	sec. 1993														-8.1994				-8.1918		-8.1998	-8		
																							7.6		-0.4		
	013C0065	267480	559580	sec. 1993														-9.1597				-9.1486		-9.1568	-8.2	-9.1563	0.5
																							11.1		2.9		3.4
	013C0075	267280	560420	sec. 1993														-9.3084				-9.2977		-9.3054	-7.7	-9.3058	-0.4
																							10.7		3		2.6
	013C0084	267530	561060	sec. 1993														-10.0149				-10.0044		-10.0126	-8.2	-10.0114	1.2
																							10.5		2.3		3.5
	013C0085	268630	561140	sec. 1993														-9.5022				-9.4909		-9.4999	-9	-9.4985	1.4
																							11.3		2.3		3.7

	013C0128	264290	555380	sec. 1993														-6.4579				-6.4495		-6.4566	-7.1	-6.4579	-1.3
																							8.4		1.3		0
	013C0134	267390	554490	sec. 1993														-6.9273				-6.9204		-6.9276	-7.2	-6.9301	-2.5
																							6.9		-0.3		-2.8
	013C0135	267620	557340	sec. 1993														-8.6969				-8.689		-8.6967	-7.7	-8.6985	-1.8
																							7.9		0.2		-1.6
	013C0147	267530	556770	sec. 1993														-7.8344				-7.8263		-7.8348	-8.5	-7.8366	-1.8
																							8.1		-0.4		-2.2
	013C0149	267260	554100	sec. 1993														-7.8588				-7.8504		-7.8564	-6	-7.8599	-3.5
																							8.4		2.4		-1.1
	013C0156	268700	558110	sec. 1993														-9.7631				-9.7549		-9.7628	-7.9		
																							8.2		0.3		
	013C0161	268250	553590	sec. 1993														-5.6312				-5.6245		-5.6292	-4.7	-5.6329	-3.7
																							6.7		2		-1.7
	013C0168	267730	561140	sec. 1993														-10.7134				-10.7029		-10.7125	-9.6	-10.7112	1.3
																							10.5		0.9		2.2
	013C0182	263970	555870	sec. 1993														-6.9937				-6.9844		-6.9934	-9	-6.9941	-0.7
																							9.3		0.3		-0.4
	013C0183	264490	555100	sec. 1993														-6.7661				-6.7589		-6.7657	-6.8	-6.7681	-2.4
																							7.2		0.4		-2
	013C0192	266650	557380	sec. 1993														-9.1066				-9.0957		-9.1046	-8.9	-9.1064	-1.8
																							10.9		2		0.2
	013C0195	263610	557730	sec. 1993														-8.8681				-8.8611		-8.8667	-5.6	-8.87	-3.3
																							7		1.4		-1.9
	013C0202	263350	558390	sec. 1993														-10.9415				-10.9356		-10.9429	-7.3	-10.9453	-2.4
																							5.9		-1.4		-3.8
	013C0208	260310	554390	sec. 1993														-6.4751				-6.4686		-6.4778	-9.2	-6.4794	-1.6
																							6.5		-2.7		-4.3
	013C0212	267670	559000	sec. 1993														-9.5989				-9.5884		-9.5954	-7	-9.598	-2.6
																							10.5		3.5		0.9
	013C0224	269120	561320	sec. 1993														-10.5798				-10.5714		-10.5804	-9	-10.58	0.4
																							8.4		-0.6		-0.2
	013C0225	267120	556750	sec. 1993														-9.1988				-9.1889		-9.1972	-8.3	-9.198	-0.8
																							9.9		1.6		0.8
	013C0226	265180	556760	sec. 1993														-10.5452				-10.5438		-10.553	-9.2		
																							1.4		-7.8		
	013C0227	266760	561520	sec. 1993														-9.9664				-9.9575		-9.9655	-8	-9.9639	1.6
																							8.9		0.9		2.5
	013C0229	265960	561920	sec. 1993														-8.6478				-8.6381		-8.6479	-9.8	-8.6482	-0.3
																							9.7		-0.1		-0.4
	013D0034	274830	556400	sec. 1993														-8.0266				-8.0191		-8.0242	-5.1	-8.0273	-3.1
																							7.5		2.4		-0.7
	013D0041	275080	557040	sec. 1993														-8.2308				-8.2239		-8.2277	-3.8	-8.2303	-2.6
																							6.9		3.1		0.5
	013D0042	275750	556940	sec. 1993														-7.9227				-7.9167		-7.9196	-2.9	-7.9219	-2.3
																							6		3.1		0.8
	013D0056	276860	558480	sec. 1993														-7.6649				-7.6595		-7.6617	-2.2	-7.6627	-1
																							5.4		3.2		2.2
	013D0063	275540	559800	sec. 1993														-8.0273				-8.0197					
																							7.6				
	013D0064	276100	559300	sec. 1993														-6.3621				-6.3591		-6.3638	-4.7	-6.3658	-2
																							3		-1.7		-3.7
	013D0065	276800	559200	sec. 1993														-7.0784				-7.0732		-7.078	-4.8	-7.0791	-1.1
																							5.2		0.4		-0.7
	013D0066	277600	559220	sec. 1993														-6.7353				-6.7303		-6.735	-4.7	-6.7353	-0.3
																							5		0.3		0
	013D0079	272490	561140	sec. 1993														-9.2972								-9.2971	
																											0.1
	013D0080	273660	561140	sec. 1993														-9.4996				-9.4942		-9.498	-3.8	-9.4992	-1.2
																							5.4		1.6		0.4
	013D0082	274570	560980	sec. 1993														-8.4156				-8.4091		-8.4136	-4.5	-8.414	-0.4
																							6.5		2		1.6
	013D0095	275890	557650	sec. 1993														-7.916				-7.9094		-7.9123	-2.9	-7.9142	-1.9
																							6.6		3.7		1.8
	013D0096	276420	558190	sec. 1993														-7.763				-7.7563		-7.7598	-3.5	-7.761	-1.2
																							6.7		3.2		2
	013D0097	275100	560490	sec. 1993														-8.7014				-8.6942		-8.6985	-4.3	-8.6994	-0.9
																							7.2		2.9		2
	013D0098	271970	561160	sec. 1993														-10.074				-10.0697		-10.0758	-6.1	-10.0779	-2.1
																							4.3		-1.8		-3.9
	013D0103	277260	561840	sec. 1993														-9.12				-9.1134				-9.12	
																							6.6				0
	013D0106	270640	554780	sec. 1993														-6.0342				-6.027		-6.0312	-4.2	-6.0346	-3.4
																							7.2		3		-0.4
	013D0107	271830	556010	sec. 1993														-8.1763				-8.1692		-8.1744	-5.2	-8.1774	-3
																							7.1		1.9		-1.1

	013D0108	272500	556400	sec. 1993														-7.9628				-7.9559		-7.9615	-5.6	-7.9646	-3.1
																							6.9		1.3		-1.8
	013D0109	271070	557940	sec. 1993														-8.6925				-8.6858		-8.6919	-6.1	-8.694	-2.1
																							6.7		0.6		-1.5
	013D0114	272660	561790	sec. 1993														-9.7832				-9.7758		-9.7822	-6.4		
																							7.4		1		
	013D0115	272550	561140	sec. 1993														-10.5823				-10.576		-10.5821	-6.1	-10.5832	-1.1
																							6.3		0.2		-0.9
	013D0127	273040	562260	sec. 1993														-10.3099				-10.3021		-10.307	-4.9	-10.3072	-0.2
																							7.8		2.9		2.7
	013D0137	273720	555140	sec. 1993														-6.8419				-6.8348		-6.8394	-4.6	-6.8448	-5.4
																							7.1		2.5		-2.9
	013D0143	271240	555060	sec. 1993														-6.2878				-6.2789					
																							8.9				
	013D0144	272320	555520	sec. 1993														-7.3973				-7.3901		-7.3947	-4.6	-7.3979	-3.2
																							7.2		2.6		-0.6
	013D0145	277460	560390	sec. 1993														-8.4526				-8.4466					
																							6				
	016F0066	219470	548700	sec. 1993														-1.9239				-1.9116		-1.9159	-4.3	-1.9263	-10.4
																							12.3		8		-2.4
	017B0195	231730	548540	sec. 1993														1.8149				1.8191		1.8208	1.7	1.8137	-7.1
																							4.2		5.9		-1.2
	017B0196	230470	549510	sec. 1993														2.0375		2.0338	-3.7	2.0439	10.1	2.0458	1.9	2.0348	-11
																					-3.7		6.4		8.3		-2.7
	017F0129	251000	549950	sec. 1993														-1.7406				-1.7382		-1.7395	-1.3	-1.7395	0
																							2.4		1.1		1.1
	000A2634	225020	584800	sec. 1997																-13.6202		-13.6131	7.1	-13.6213	-8.2	-13.6264	-5.1
																							7.1		-1.1		-6.2
	000A2665	215900	554900	sec. 1997																-7.6809		-7.6686	12.3	-7.6726	-4		
																							12.3		8.3		
	003G0190	249250	607900	sec. 1997																-12.882		-12.8844	-2.4	-12.9374	-53	-12.9618	-24.4
																							-2.4		-55.4		-79.8
	007B0248	231270	597530	sec. 1997																-14.0301		-14.0151	15	-14.038	-22.9	-14.0406	-2.6
																							15		-7.9		-10.5
	007B0249	236250	595190	sec. 1997																-13.4665		-13.4616	4.9	-13.4957	-34.1	-13.5139	-18.2
																							4.9		-29.2		-47.4
	007C0060	225020	584760	sec. 1997																-12.9683		-12.9601	8.2	-12.9697	-9.6	-12.9785	-8.8
																							8.2		-1.4		-10.2
	007C0206	223540	584680	sec. 1997																-12.9041		-12.8963	7.8	-12.9068	-10.5		
																							7.8		-2.7		
	007C0207	229350	586430	sec. 1997																-12.1773		-12.1821	-4.8			-12.2087	
																							-4.8				-31.4
	007C0208	229610	577420	sec. 1997																-13.9527		-13.9461	6.6	-13.9665	-20.4	-13.9807	-14.2
																							6.6		-13.8		-28
	007C0209	225020	584800	sec. 1997																-13.028		-13.0323	-4.3	-13.0479	-15.6	-13.0553	-7.4
																							-4.3		-19.9		-27.3
	007D0281	239710	582600	sec. 1997																-15.4028		-15.4008	2	-15.4295	-28.7		
																							2		-26.7		
	007D0282	239760	582590	sec. 1997																-15.1784		-15.1711	7.3	-15.1932	-22.1		
																							7.3		-14.8		
	007D0283	233800	584260	sec. 1997																-6.9225		-6.9098	12.7	-6.9315	-21.7	-6.9436	-12.1
																							12.7		-9		-21.1
	007E0207	245580	590600	sec. 1997																-14.6892		-14.681	8.2				
																							8.2				
	007F0250	253480	594290	sec. 1997																-13.6697		-13.6607	9				
																							9				
	007F0253	253550	596240	sec. 1997																-14.0447		-14.039	5.7	-14.0737	-34.7	-14.1008	-27.1
																							5.7		-29		-56.1
	007G0234	246350	579030	sec. 1997																-13.8479		-13.8479	0	-13.8701	-22.2		
																							0		-22.2		
	007H0261	253460	587490	sec. 1997																-15.7961		-15.79	6.1				
																							6.1				
	007H0262	253440	587490	sec. 1997																-16.7477		-16.7416	6.1				
																							6.1				
	007H0265	253300	586320	sec. 1997																-13.9767		-13.9729	3.8			-14.0196	
																							3.8				-42.9
	008C0215	261850	575570	sec. 1997																-15.0529		-15.0507	2.2	-15.0626	-11.9		
																							2.2		-9.7		
	008C0216	261850	575570	sec. 1997																-14.5097		-14.5081	1.6	-14.5204	-12.3		
																							1.6		-10.7		
	008D0139	272160	576060	sec. 1997																-13.0563		-13.0537	2.6	-13.0559	-2.2	-13.057	-1.1
																							2.6		0.4		-0.7
	012A0205	221940	565900	sec. 1997																-6.0787		-6.067	11.7	-6.0758	-8.8	-6.0857	-9.9
																							11.7		2.9		-7
	012E0201	246140	567190	sec. 1997																-13.2511		-13.2467	4.4	-13.2628	-16.1		
																							4.4		-11.7		

	012F0163	255540	572870	sec. 1997																-13.7571		-13.7583	-1.2				
																							-1.2				
	012F0186	254280	573080	sec. 1997																-11.4188		-11.4199	-1.1	-11.4375	-17.6	-11.4554	-17.9
																							-1.1		-18.7		-36.6
	013B0132	272800	573700	sec. 1997																-15.1692		-15.166	3.2	-15.1716	-5.6	-15.1718	-0.2
																							3.2		-2.4		-2.6
	013B0133	273360	573470	sec. 1997																-14.6131		-14.6145	-1.4	-14.6364	-21.9	-14.6462	-9.8
																							-1.4		-23.3		-33.1
	000A2627	226330	567100	sec. 1998																		-5.1874		-5.1722	15.2	-5.1818	-9.6
																									15.2		5.6
	000A4098	276530	584320	sec. 1998																		-6.1039		-6.1042	-0.3	-6.109	-4.8
																									-0.3		-5.1
	000B0106	278070	578630	sec. 1998																		-13.9657		-13.9662	-0.5		
																									-0.5		
	003C0057	228790	603510	sec. 1998																		-11.9857		-12.0133	-27.6	-12.0154	-2.1
																									-27.6		-29.7
	003C0058	229220	603070	sec. 1998																		-11.5929		-11.6213	-28.4	-11.6224	-1.1
																									-28.4		-29.5
	003C0133	229090	601410	sec. 1998																		-12.7565		-12.7802	-23.7	-12.7782	2
																									-23.7		-21.7
	003C0142	229980	602990	sec. 1998																		-12.6682		-12.6948	-26.6	-12.6971	-2.3
																									-26.6		-28.9
	003C0143	229990	603000	sec. 1998																		-11.1538		-11.1843	-30.5	-11.186	-1.7
																									-30.5		-32.2
	003D0021	230080	602970	sec. 1998																		-12.1541		-12.1876	-33.5	-12.1927	-5.1
																									-33.5		-38.6
	003D0141	232950	601640	sec. 1998																		-12.3332		-12.3615	-28.3	-12.3722	-10.7
																									-28.3		-39
	003D0144	237560	601620	sec. 1998																		-13.6867		-13.7235	-36.8	-13.7396	-16.1
																									-36.8		-52.9
	003D0145	237920	606630	sec. 1998																		-11.5649		-11.588	-23.1	-11.5965	-8.5
																									-23.1		-31.6
	003G0191	242200	608900	sec. 1998																		-12.5201		-12.5476	-27.5	-12.5545	-6.9
																									-27.5		-34.4
	003G0192	245180	609100	sec. 1998																		-12.5674		-12.5954	-28		
																									-28		
	003G0193	249860	600800	sec. 1998																		-12.6574		-12.6938	-36.4	-12.7157	-21.9
																									-36.4		-58.3
	003G0194	246450	601200	sec. 1998																		-14.9427		-14.9792	-36.5		
																									-36.5		
	003G0195	241240	604570	sec. 1998																		-12.4648		-12.493	-28.2	-12.5084	-15.4
																									-28.2		-43.6
	003H0104	253900	605080	sec. 1998																		-10.2106		-10.2704	-59.8	-10.3138	-43.4
																									-59.8		-103.2
	003H0105	253550	601200	sec. 1998																		-13.3304		-13.3607	-30.3		
																									-30.3		
	003H0108	253580	605480	sec. 1998																		-8.8072		-8.8377	-30.5	-8.8619	-24.2
																									-30.5		-54.7
	006H0224	218280	576480	sec. 1998																		-12.5898		-12.6037	-13.9	-12.6159	-12.2
																									-13.9		-26.1
	007A0236	227460	589030	sec. 1998																		-13.84		-13.8784	-38.4	-13.9408	-62.4
																									-38.4		-100.8
	007B0173	230400	589520	sec. 1998																		-13.0244		-13.0527	-28.3		
																									-28.3		
	007B0247	233870	591060	sec. 1998																		-15.1185		-15.1447	-26.2		
																									-26.2		
	007B0250	233860	595120	sec. 1998																		-13.4927		-13.5232	-30.5	-13.5322	-9
																									-30.5		-39.5
	007B0251	230260	593580	sec. 1998																		-13.4687		-13.4963	-27.6	-13.5059	-9.6
																									-27.6		-37.2
	007B0252	232290	589020	sec. 1998																		-13.3759		-13.4042	-28.3	-13.4141	-9.9
																									-28.3		-38.2
	007B0253	231630	589060	sec. 1998																		-13.7587		-13.7859	-27.2		
																									-27.2		
	007B0254	235330	588840	sec. 1998																		-13.2382		-13.2591	-20.9	-13.2772	-18.1
																									-20.9		-39
	007B0255	239860	588350	sec. 1998																		-14.6149		-14.64	-25.1	-14.6592	-19.2
																									-25.1		-44.3
	007B0256	235870	592030	sec. 1998																		-12.6423		-12.6687	-26.4	-12.6841	-15.4
																									-26.4		-41.8
	007B0259	237560	595470	sec. 1998																		-13.4514		-13.4773	-25.9	-13.4918	-14.5
																									-25.9		-40.4
	007C0203	221820	580000	sec. 1998																		-13.8106		-13.8482	-37.6	-13.8699	-21.7
																									-37.6		-59.3
	007C0215	226780	580680	sec. 1998																		-13.4984		-13.5132	-14.8	-13.5226	-9.4
																									-14.8		-24.2

	007C0220	228590	576330	sec. 1998																		-12.8683		-12.9696	-101.3		
																									-101.3		
	007C0221	229910	575800	sec. 1998																		-14.0352		-14.0536	-18.4	-14.0627	-9.1
																									-18.4		-27.5
	007C0223	224410	579170	sec. 1998																		-14.7562		-14.788	-31.8	-14.8098	-21.8
																									-31.8		-53.6
	007C0224	224330	579150	sec. 1998																		-7.6497		-7.6573	-7.6	-7.6916	-34.3
																									-7.6		-41.9
	007D0270	234530	585280	sec. 1998																		-12.9756		-12.9938	-18.2	-13.0059	-12.1
																									-18.2		-30.3
	007D0285	236170	580320	sec. 1998																		-11.9779		-11.9961	-18.2	-12.0071	-11
																									-18.2		-29.2
	007D0286	235670	581390	sec. 1998																		-12.4225		-12.4441	-21.6	-12.4564	-12.3
																									-21.6		-33.9
	007D0287	234950	581050	sec. 1998																		-11.1009		-11.1212	-20.3	-11.1325	-11.3
																									-20.3		-31.6
	007D0290	238910	586840	sec. 1998																		-14.1316		-14.1546	-23	-14.1721	-17.5
																									-23		-40.5
	007D0291	239050	584230	sec. 1998																		-14.7688		-14.7996	-30.8	-14.8212	-21.6
																									-30.8		-52.4
	007D0292	234680	575830	sec. 1998																		-13.7219		-13.7373	-15.4	-13.7475	-10.2
																									-15.4		-25.6
	007D0293	230120	576320	sec. 1998																		-13.0332		-13.0529	-19.7	-13.0628	-9.9
																									-19.7		-29.6
	007D0294	237530	579600	sec. 1998																		-11.4621		-11.4865	-24.4	-11.5021	-15.6
																									-24.4		-40
	007D0295	234630	581100	sec. 1998																		-12.4754		-12.496	-20.6	-12.4468	49.2
																									-20.6		28.6
	007D0298	235840	580790	sec. 1998																		-12.004		-12.0232	-19.2	-12.0345	-11.3
																									-19.2		-30.5
	007D0299	238290	576770	sec. 1998																		-12.33		-12.343	-13	-12.3549	-11.9
																									-13		-24.9
	007E0162	249280	589560	sec. 1998																		-15.148		-15.1842	-36.2	-15.2172	-33
																									-36.2		-69.2
	007E0163	249930	590760	sec. 1998																		-14.6291		-14.6596	-30.5		
																									-30.5		
	007E0208	243970	588210	sec. 1998																		-16.3642		-16.3942	-30	-16.4221	-27.9
																									-30		-57.9
	007E0221	248000	595840	sec. 1998																		-12.6993		-12.7367	-37.4	-12.7628	-26.1
																									-37.4		-63.5
	007E0222	247140	597800	sec. 1998																		-14.2704		-14.3165	-46.1	-14.3396	-23.1
																									-46.1		-69.2
	007F0121	257540	587560	sec. 1998																		-15.5324		-15.5605	-28.1		
																									-28.1		
	007F0254	255620	597010	sec. 1998																		-14.9649		-14.9903	-25.4		
																									-25.4		
	007F0256	257650	595420	sec. 1998																		-13.5388		-13.5686	-29.8	-13.5882	-19.6
																									-29.8		-49.4
	007F0257	257610	595470	sec. 1998																		-14.0845		-14.1115	-27	-14.1301	-18.6
																									-27		-45.6
	007F0259	258480	587600	sec. 1998																		-14.6353		-14.6587	-23.4	-14.6807	-22
																									-23.4		-45.4
	007F0260	257800	595220	sec. 1998																		-10.3121		-10.3417	-29.6	-10.3606	-18.9
																									-29.6		-48.5
	007F0261	256100	591660	sec. 1998																		-14.8051		-14.826	-20.9	-14.8406	-14.6
																									-20.9		-35.5
	007F0262	255000	591680	sec. 1998																		-16.4984		-16.5206	-22.2	-16.5351	-14.5
																									-22.2		-36.7
	007F0263	250180	589890	sec. 1998																		-14.8867		-14.9146	-27.9	-14.9431	-28.5
																									-27.9		-56.4
	007G0236	243440	583980	sec. 1998																		-14.2128		-14.2386	-25.8	-14.2593	-20.7
																									-25.8		-46.5
	007G0237	242680	583940	sec. 1998																		-14.6281		-14.654	-25.9	-14.6736	-19.6
																									-25.9		-45.5
	007G0243	242700	581590	sec. 1998																		-13.7798		-13.8033	-23.5	-13.8227	-19.4
																									-23.5		-42.9
	007G0244	247310	586330	sec. 1998																		-15.8343		-15.8611	-26.8	-15.8876	-26.5
																									-26.8		-53.3
	007H0187	256250	579500	sec. 1998																		-13.4017		-13.4208	-19.1	-13.4391	-18.3
																									-19.1		-37.4
	007H0203	257610	586490	sec. 1998																		-14.5263		-14.5473	-21	-14.5722	-24.9
																									-21		-45.9
	007H0271	255730	579440	sec. 1998																		-13.7948		-13.8156	-20.8	-13.8326	-17
																									-20.8		-37.8
	007H0272	256740	579440	sec. 1998																		-15.2638		-15.2833	-19.5	-15.3	-16.7
																									-19.5		-36.2

	007H0273	259130	575830	sec. 1998																		-15.3952		-15.4129	-17.7	-15.4252	-12.3
																									-17.7		-30
	007H0274	259150	575280	sec. 1998																		-14.4878		-14.502	-14.2	-14.5146	-12.6
																									-14.2		-26.8
	007H0276	254760	579440	sec. 1998																		-14.4627		-14.4828	-20.1	-14.499	-16.2
																									-20.1		-36.3
	008C0124	269490	581080	sec. 1998																		-10.8695		-10.8709	-1.4	-10.8744	-3.5
																									-1.4		-4.9
	008C0153	262440	580270	sec. 1998																		-15.1901		-15.2025	-12.4	-15.2187	-16.2
																									-12.4		-28.6
	008C0157	269280	582500	sec. 1998																		-14.3344		-14.3486	-14.2		
																									-14.2		
	008C0158	269210	583410	sec. 1998																		-14.4732		-14.4891	-15.9	-14.5111	-22
																									-15.9		-37.9
	008C0222	265480	578890	sec. 1998																		-15.7734		-15.8399	-66.5		
																									-66.5		
	008C0223	266050	575150	sec. 1998																		-14.4371		-14.4479	-10.8	-14.4515	-3.6
																									-10.8		-14.4
	008C0224	262270	581480	sec. 1998																		-13.5948		-13.6088	-14	-13.6261	-17.3
																									-14		-31.3
	008C0225	261750	584660	sec. 1998																		-15.7707		-15.7885	-17.8	-15.811	-22.5
																									-17.8		-40.3
	008C0229	262720	575470	sec. 1998																		-14.4028		-14.4217	-18.9	-14.4384	-16.7
																									-18.9		-35.6
	008C0230	262770	575510	sec. 1998																		-14.9605		-14.9796	-19.1	-14.9963	-16.7
																									-19.1		-35.8
	008C0231	261620	578430	sec. 1998																		-14.1265		-14.1404	-13.9	-14.152	-11.6
																									-13.9		-25.5
	008C0232	265860	576090	sec. 1998																		-14.0678		-14.0813	-13.5		
																									-13.5		
	008D0019	276440	578680	sec. 1998																		-12.0435		-12.0687	-25.2	-12.0756	-6.9
																									-25.2		-32.1
	008D0144	275530	582660	sec. 1998																		-12.397		-12.4014	-4.4	-12.4097	-8.3
																									-4.4		-12.7
	008D0145	276600	584290	sec. 1998																		-10.3776		-10.3769	0.7	-10.3804	-3.5
																									0.7		-2.8
	008D0146	273850	583020	sec. 1998																		-12.758		-12.7652	-7.2	-12.7907	-25.5
																									-7.2		-32.7
	008D0147	274120	583540	sec. 1998																		-11.9738		-11.975	-1.2	-11.9776	-2.6
																									-1.2		-3.8
	008D0148	274600	580930	sec. 1998																		-15.1234		-15.1319	-8.5	-15.136	-4.1
																									-8.5		-12.6
	008D0149	271140	583270	sec. 1998																		-13.845		-13.8489	-3.9	-13.8499	-1
																									-3.9		-4.9
	011F0202	218970	566220	sec. 1998																		-7.1516		-7.157	-5.4	-7.1687	-11.7
																									-5.4		-17.1
	011F0204	218620	566480	sec. 1998																		-5.4948		-5.4981	-3.3	-5.5105	-12.4
																									-3.3		-15.7
	011F0205	219210	570620	sec. 1998																		-9.501		-9.5047	-3.7	-9.5121	-7.4
																									-3.7		-11.1
	011F0206	219250	570600	sec. 1998																		-9.4685		-9.4745	-6	-9.483	-8.5
																									-6		-14.5
	011F0207	217300	564760	sec. 1998																		-8.6229		-8.6283	-5.4		
																									-5.4		
	011F0208	216380	569300	sec. 1998																		-8.249		-8.2491	-0.1	-8.2664	-17.3
																									-0.1		-17.4
	011F0210	217500	573090	sec. 1998																		-11.0424		-11.0443	-1.9	-11.0567	-12.4
																									-1.9		-14.3
	011H0184	219830	556530	sec. 1998																		-5.8925		-5.8952	-2.7		
																									-2.7		
	011H0185	219800	555650	sec. 1998																		-4.5137		-4.5171	-3.4		
																									-3.4		
	011H0187	218080	561980	sec. 1998																		-7.1097		-7.1158	-6.1		
																									-6.1		
	011H0188	215960	558780	sec. 1998																		-6.3584		-6.3611	-2.7		
																									-2.7		
	012A0134	220940	564790	sec. 1998																		-6.1282		-6.1366	-8.4	-6.1488	-12.2
																									-8.4		-20.6
	012A0203	222960	570090	sec. 1998																		-10.0606		-10.0413	19.3	-10.0548	-13.5
																									19.3		5.8
	012A0204	224630	567760	sec. 1998																		-10.1094		-10.0936	15.8	-10.103	-9.4
																									15.8		6.4
	012A0206	226330	567100	sec. 1998																		-4.6064		-4.5919	14.5	-4.6022	-10.3
																									14.5		4.2
	012A0210	225400	565140	sec. 1998																		-6.5416		-6.5397	1.9	-6.5515	-11.8
																									1.9		-9.9

	012A0211	226100	566250	sec. 1998																		-6.2126		-6.202	10.6	-6.2107	-8.7
																									10.6		1.9
	012A0212	224940	563910	sec. 1998																		-5.9892		-5.9957	-6.5	-6.0062	-10.5
																									-6.5		-17
	012A0213	225700	562720	sec. 1998																		-6.2279		-6.2735	-45.6	-6.2839	-10.4
																									-45.6		-56
	012A0215	228880	574130	sec. 1998																		-12.0037		-12.0194	-15.7	-12.0289	-9.5
																									-15.7		-25.2
	012A0216	224280	564350	sec. 1998																		-8.5494		-8.56	-10.6	-8.5855	-25.5
																									-10.6		-36.1
	012A0217	226890	571010	sec. 1998																		-7.6777		-7.6763	1.4	-7.6851	-8.8
																									1.4		-7.4
	012B0229	234370	562700	sec. 1998																		-3.787		-3.7933	-6.3	-3.7991	-5.8
																									-6.3		-12.1
	012B0230	233490	562830	sec. 1998																		-2.7239		-2.7314	-7.5	-2.7344	-3
																									-7.5		-10.5
	012B0231	232230	568070	sec. 1998																		-9.3282		-9.3422	-14	-9.3566	-14.4
																									-14		-28.4
	012B0232	237950	573500	sec. 1998																		-10.2785		-10.2919	-13.4	-10.2993	-7.4
																									-13.4		-20.8
	012B0233	238670	574690	sec. 1998																		-10.7603		-10.7741	-13.8	-10.7836	-9.5
																									-13.8		-23.3
	012B0234	232990	568000	sec. 1998																		-6.5656		-6.5764	-10.8	-6.5923	-15.9
																									-10.8		-26.7
	012B0236	232120	567940	sec. 1998																		-9.9548		-9.8526	102.2	-9.9811	-128.5
																									102.2		-26.3
	012C0145	226480	559300	sec. 1998																		-2.7649		-2.7763	-11.4	-2.7819	-5.6
																									-11.4		-17
	012C0146	229360	550220	sec. 1998																		0.8127		0.8106	-2.1	0.7992	-11.4
																									-2.1		-13.5
	012C0147	227980	551110	sec. 1998																		0.5035		0.4946	-8.9	0.4809	-13.7
																									-8.9		-22.6
	012D0211	231490	557780	sec. 1998																		-0.547				-0.556	
																											-9
	012D0212	239000	550900	sec. 1998																		1.7397		1.7374	-2.3	1.7354	-2
																									-2.3		-4.3
	012D0214	230900	551390	sec. 1998																		-2.4881		-2.4838	4.3	-2.4967	-12.9
																									4.3		-8.6
	012D0215	239950	560750	sec. 1998																		-7.5099		-7.5177	-7.8	-7.5211	-3.4
																									-7.8		-11.2
	012E0203	245980	571640	sec. 1998																		-12.254				-12.7288	
																											-474.8
	012E0207	244320	564050	sec. 1998																		-9.7915		-9.8011	-9.6		
																									-9.6		
	012E0208	247100	566660	sec. 1998																		-14.2033		-14.2153	-12		
																									-12		
	012E0209	242020	573970	sec. 1998																		-12.3166		-12.3292	-12.6	-12.3372	-8
																									-12.6		-20.6
	012E0210	245980	571660	sec. 1998																		-12.7141				-12.2669	
																											447.2
	012F0107	255600	566500	sec. 1998																		-10.8558		-10.8666	-10.8	-10.8725	-5.9
																									-10.8		-16.7
	012F0198	255750	566900	sec. 1998																		-11.3266		-11.3373	-10.7	-11.3429	-5.6
																									-10.7		-16.3
	012F0199	259110	562900	sec. 1998																		-10.5752		-10.5819	-6.7	-10.5795	2.4
																									-6.7		-4.3
	012F0200	256620	568570	sec. 1998																		-12.6311		-12.6463	-15.2	-12.6531	-6.8
																									-15.2		-22
	012F0201	259920	571090	sec. 1998																		-12.9048		-12.9159	-11.1		
																									-11.1		
	012F0205	252740	572470	sec. 1998																		-13.704		-13.7394	-35.4	-13.7877	-48.3
																									-35.4		-83.7
	012F0206	258260	568690	sec. 1998																		-11.4399		-11.4559	-16	-11.4666	-10.7
																									-16		-26.7
	012F0207	259960	568720	sec. 1998																		-11.5001		-11.5112	-11.1	-11.5171	-5.9
																									-11.1		-17
	012F0208	259680	568730	sec. 1998																		-11.5362		-11.546	-9.8	-11.5522	-6.2
																									-9.8		-16
	012F0209	259240	568720	sec. 1998																		-11.5191		-11.5301	-11	-11.5375	-7.4
																									-11		-18.4
	012F0210	258540	568680	sec. 1998																		-11.1625		-11.1795	-17	-11.1923	-12.8
																									-17		-29.8
	012F0211	259250	563840	sec. 1998																		-10.7127		-10.7192	-6.5	-10.7179	1.3
																									-6.5		-5.2
	012F0212	258710	566000	sec. 1998																		-11.1049		-11.1195	-14.6	-11.1254	-5.9
																									-14.6		-20.5

	012F0213	259210	565630	sec. 1998																		-11.0516		-11.0555	-3.9	-11.0577	-2.2
																									-3.9		-6.1
	012F0214	259490	565240	sec. 1998																		-9.8782		-9.8862	-8	-9.8861	0.1
																									-8		-7.9
	012F0215	259590	565280	sec. 1998																		-9.9862		-9.9954	-9.2	-9.9961	-0.7
																									-9.2		-9.9
	012G0209	240980	555510	sec. 1998																		-1.3442		-1.3418	2.4	-1.3437	-1.9
																									2.4		0.5
	012G0210	240930	555530	sec. 1998																		-1.6185		-1.6157	2.8	-1.6187	-3
																									2.8		-0.2
	012G0213	247760	557610	sec. 1998																		5.8892		5.888	-1.2	5.8889	0.9
																									-1.2		-0.3
	012G0214	249620	555180	sec. 1998																		-1.8523		-1.8527	-0.4	-1.852	0.7
																									-0.4		0.3
	012G0215	240070	556090	sec. 1998																		-0.7522		-0.749	3.2	-0.7515	-2.5
																									3.2		0.7
	012G0216	242470	556750	sec. 1998																		0.6572		0.6548	-2.4	0.6532	-1.6
																									-2.4		-4
	012G0218	245650	560800	sec. 1998																		3.9231		3.9193	-3.8	3.915	-4.3
																									-3.8		-8.1
	012G0222	249190	553160	sec. 1998																		4.7529		4.7509	-2	4.7487	-2.2
																									-2		-4.2
	012G0223	248340	554730	sec. 1998																		-0.6789		-0.6783	0.6	-0.6791	-0.8
																									0.6		-0.2
	012G0224	245160	556030	sec. 1998																		3.7575		3.7601	2.6	3.7575	-2.6
																									2.6		0
	012G0225	248160	554650	sec. 1998																		4.4853		4.4849	-0.4	4.4839	-1
																									-0.4		-1.4
	012H0187	254900	552780	sec. 1998																		-7.9836		-7.9895	-5.9	-7.9883	1.2
																									-5.9		-4.7
	012H0188	259900	554160	sec. 1998																		-7.7892		-7.7982	-9	-7.7987	-0.5
																									-9		-9.5
	012H0189	258200	557170	sec. 1998																		-9.0347		-9.0384	-3.7	-9.0383	0.1
																									-3.7		-3.6
	012H0192	253800	554140	sec. 1998																		-7.5837		-7.5881	-4.4	-7.586	2.1
																									-4.4		-2.3
	012H0193	255970	555220	sec. 1998																		-7.472		-7.4741	-2.1	-7.4766	-2.5
																									-2.1		-4.6
	012H0194	257690	557870	sec. 1998																		-8.4564		-8.4617	-5.3	-8.4595	2.2
																									-5.3		-3.1
	012H0195	252350	560600	sec. 1998																		-10.4747		-10.4799	-5.2	-10.479	0.9
																									-5.2		-4.3
	012H0196	251450	554100	sec. 1998																		-6.547		-6.5543	-7.3		
																									-7.3		
	012H0197	257150	559550	sec. 1998																		-8.7169				-8.7217	
																											-4.8
	013A0034	268100	564140	sec. 1998																		-11.0993		-11.1073	-8		
																									-8		
	013A0133	264700	574660	sec. 1998																		-12.5882		-12.6058	-17.6	-12.6217	-15.9
																									-17.6		-33.5
	013A0256	267900	569050	sec. 1998																		-14.3211		-14.3295	-8.4	-14.3345	-5
																									-8.4		-13.4
	013A0261	267850	565200	sec. 1998																		-12.7451		-12.7523	-7.2	-12.7535	-1.2
																									-7.2		-8.4
	013A0262	262890	572860	sec. 1998																		-12.6743		-12.6867	-12.4	-12.6984	-11.7
																									-12.4		-24.1
	013A0263	262910	572850	sec. 1998																		-15.3023		-15.3141	-11.8	-15.3275	-13.4
																									-11.8		-25.2
	013A0264	268660	563400	sec. 1998																		-11.3415		-11.3478	-6.3		
																									-6.3		
	013A0266	262090	564310	sec. 1998																		-11.8512		-11.8557	-4.5		
																									-4.5		
	013A0269	264200	570160	sec. 1998																		-12.4863		-12.5109	-24.6		
																									-24.6		
	013A0270	265750	573700	sec. 1998																		-11.6399		-11.6474	-7.5	-11.653	-5.6
																									-7.5		-13.1
	013A0271	265820	573170	sec. 1998																		-14.3389		-14.347	-8.1	-14.3515	-4.5
																									-8.1		-12.6
	013A0272	260410	569580	sec. 1998																		-13.5594		-13.5689	-9.5	-13.5762	-7.3
																									-9.5		-16.8
	013A0273	262420	563730	sec. 1998																		-11.213		-11.2184	-5.4	-11.2193	-0.9
																									-5.4		-6.3
	013A0274	262230	568560	sec. 1998																		-11.6695		-11.6793	-9.8	-11.6881	-8.8
																									-9.8		-18.6
	013A0276	262550	569060	sec. 1998																		-11.9624		-11.9763	-13.9		
																									-13.9		

	013A0277	261800	574780	sec. 1998																		-15.3143		-15.3298	-15.5	-15.3473	-17.5
																									-15.5		-33
	013B0134	276490	570600	sec. 1998																		-12.8263		-12.8355	-9.2	-12.8383	-2.8
																									-9.2		-12
	013B0135	275660	564560	sec. 1998																		-9.2992		-9.3026	-3.4	-9.3028	-0.2
																									-3.4		-3.6
	013B0136	270780	566250	sec. 1998																		-10.943		-10.9486	-5.6	-10.9487	-0.1
																									-5.6		-5.7
	013C0127	263630	556490	sec. 1998																		-6.4508		-6.4619	-11.1	-6.461	0.9
																									-11.1		-10.2
	013C0170	266110	558520	sec. 1998																		-9.5708		-9.5819	-11.1	-9.5843	-2.4
																									-11.1		-13.5
	013C0181	263670	556210	sec. 1998																		-6.8018		-6.8111	-9.3	-6.8121	-1
																									-9.3		-10.3
	013C0197	265850	558210	sec. 1998																		-10.9963		-11.0045	-8.2	-11.0058	-1.3
																									-8.2		-9.5
	013C0230	260810	559650	sec. 1998																		-8.9756		-8.9834	-7.8		
																									-7.8		
	013C0231	260800	559680	sec. 1998																		-8.8727		-8.879	-6.3		
																									-6.3		
	013C0232	267600	555050	sec. 1998																		-8.7676		-8.776	-8.4	-8.7772	-1.2
																									-8.4		-9.6
	013C0233	269250	558400	sec. 1998																		-8.8201		-8.8267	-6.6		
																									-6.6		
	013C0234	267580	555720	sec. 1998																		-8.4314		-8.4392	-7.8	-8.4393	-0.1
																									-7.8		-7.9
	013C0235	264360	553700	sec. 1998																		0.4173		0.4094	-7.9	0.4072	-2.2
																									-7.9		-10.1
	013C0236	266450	557970	sec. 1998																		-9.8673		-9.8765	-9.2	-9.8778	-1.3
																									-9.2		-10.5
	013C0237	264110	561070	sec. 1998																		-7.4181		-7.4251	-7	-7.4262	-1.1
																									-7		-8.1
	013C0238	260500	556360	sec. 1998																		-7.4134		-7.4239	-10.5	-7.4291	-5.2
																									-10.5		-15.7
	013C0239	261900	553650	sec. 1998																		-5.8524		-5.8621	-9.7	-5.8626	-0.5
																									-9.7		-10.2
	013C0240	269630	561040	sec. 1998																		-9.7657		-9.7731	-7.4	-9.7735	-0.4
																									-7.4		-7.8
	013C0241	265700	557410	sec. 1998																		-10.441		-10.4488	-7.8		
																									-7.8		
	013C0242	267580	556000	sec. 1998																		-10.159		-10.1678	-8.8	-10.1687	-0.9
																									-8.8		-9.7
	013C0243	267650	561230	sec. 1998																		-9.2552		-9.2641	-8.9	-9.2621	2
																									-8.9		-6.9
	013C0244	264300	556120	sec. 1998																		-10.217		-10.2263	-9.3		
																									-9.3		
	013C0245	266240	553060	sec. 1998																		-8.1733		-8.1785	-5.2		
																									-5.2		
	013C0246	266920	553330	sec. 1998																		-7.4702		-7.4748	-4.6	-7.479	-4.2
																									-4.6		-8.8
	013D0121	272240	553200	sec. 1998																		-7.009		-7.0107	-1.7	-7.0156	-4.9
																									-1.7		-6.6
	013D0122	271030	553910	sec. 1998																		-5.5856		-5.5883	-2.7	-5.5921	-3.8
																									-2.7		-6.5
	013D0152	276170	559350	sec. 1998																		-8.2045		-8.2085	-4	-8.2086	-0.1
																									-4		-4.1
	013D0153	277470	560060	sec. 1998																		-8.5281		-8.5378	-9.7	-8.5349	2.9
																									-9.7		-6.8
	013D0154	271130	561210	sec. 1998																		-10.6014		-10.6066	-5.2	-10.6079	-1.3
																									-5.2		-6.5
	013D0155	271680	554130	sec. 1998																		-5.6959		-5.6991	-3.2	-5.7044	-5.3
																									-3.2		-8.5
	013D0156	273800	552240	sec. 1998																		-6.1773		-6.1794	-2.1	-6.1846	-5.2
																									-2.1		-7.3
	013D0157	270300	557900	sec. 1998																		-9.7453		-9.7537	-8.4	-9.7577	-4
																									-8.4		-12.4
	013D0158	270090	562050	sec. 1998																		-9.7624		-9.7702	-7.8	-9.7727	-2.5
																									-7.8		-10.3
	013D0160	270380	553640	sec. 1998																		-7.2577		-7.261	-3.3		
																									-3.3		
	013D0161	270380	553640	sec. 1998																		-7.2138		-7.2173	-3.5	-7.2215	-4.2
																									-3.5		-7.7
	013D0162	276020	558070	sec. 1998																		-9.0024		-9.0075	-5.1	-9.01	-2.5
																									-5.1		-7.6
	017B0219	231290	548760	sec. 1998																		2.8482		2.8493	1.1	2.8418	-7.5
																									1.1		-6.4

	017B0220	235530	548780	sec. 1998																		2.2597		1.8258	-433.9	2.2521	426.3
																									-433.9		-7.6
	017F0140	250210	549590	sec. 1998																		-1.8033		-1.8032	0.1	-1.8037	-0.5
																									0.1		-0.4
	000A2672	236950	548180	sec. 2003																				2.1728		2.1687	-4.1
																											-4.1
	000A2695	236180	548290	sec. 2003																				1.9507		1.9462	-4.5
																											-4.5
	000A3270	250710	581620	sec. 2003																				-14.8092		-14.8278	-18.6
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	000A3280	262880	572800	sec. 2003																				-13.7893		-13.8012	-11.9
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	003G0200	244118	602120	sec. 2003																				-13.1627		-13.184	-21.3
																											-21.3
	006H0232	217050	578450	sec. 2003																				-13.1592		-13.1741	-14.9
																											-14.9
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	007B0265	238342	593174	sec. 2003																				-13.6173		-13.6695	-52.2
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	007B0266	235836	596478	sec. 2003																				-14.7797		-14.7902	-10.5
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	007B0268	239789	599766	sec. 2003																				-13.1024		-13.1221	-19.7
																											-19.7
	007B0270	235480	597190	sec. 2003																				-10.1376		-10.1543	-16.7
																											-16.7
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	007C0154	221760	582100	sec. 2003																				-14.4963		-14.5152	-18.9
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