

Datum					Aug-87		Jun-93		Apr-96		Jun-97		Jun-98		Oct-99		Jun-03		Sep-06		Aug-08		
Eenheid	Puntnr.	X (RD)	Y (RD)	Type	m	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm	m	mm
					Hoogte	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	
	000A2730	220600	600500	prim.	-4.3378	-4.3386	-0.8	-4.343	-4.4	-4.3461	-3.1	-4.344	2.1	-4.3469	-2.9	-4.3646	-17.7					-4.3481	
							-0.8		-5.2		-8.3		-6.2		-9.1		-26.8						-10.3
	000A4025	208860	602780	prim.	2.1406	2.1314	-9.2	2.1337	2.3	2.1298	-3.9	2.1292	-0.6	2.1262	-3	2.1167	-9.5					2.1213	
							-9.2		-6.9		-10.8		-11.4		-14.4		-23.9						-19.3
	002D0007	196460	600910	prim.	-3.5855	-3.5973	-11.8					-3.5985		-3.6021	-3.6	-3.5991	3	-3.6039	-4.8			-3.6056	-1.7
							-11.8						-13		-16.6		-13.6		-18.4				-20.1
	002D0010	199380	600490	prim.	-3.3548	-3.3705	-15.7					-3.3677		-3.3722	-4.5	-3.3778	-5.6	-3.3852	-7.4			-3.391	-5.8
							-15.7						-12.9		-17.4		-23		-30.4				-36.2
	002D0012	196810	601910	prim.	-2.0957	-2.1075	-11.8					-2.1119		-2.118	-6.1	-2.1133	4.7	-2.1186	-5.3			-2.1197	-1.1
							-11.8						-16.2		-22.3		-17.6		-22.9				-24
	002D0015	197960	601880	prim.	-3.7104	-3.7292	-18.8					-3.73		-3.7336	-3.6	-3.733	0.6	-3.7371	-4.1			-3.7386	-1.5
							-18.8					-19.6		-23.2		-22.6		-26.7					-28.2
	002D0016	198800	601330	prim.	-2.9235	-2.9274	-3.9					-2.9312		-2.9357	-4.5	-2.9363	-0.6	-2.938	-1.7			-2.9413	-3.3
							-3.9						-7.7		-12.2		-12.8		-14.5				-17.8
	002D0017	198960	601330	prim.	-1.7222	-1.725	-2.8					-1.7295		-1.7346	-5.1	-1.7353	-0.7	-1.7365	-1.2			-1.7392	-2.7
							-2.8						-7.3		-12.4		-13.1		-14.3				-17
	002D0019	199680	602330	prim.	-3.3978	-3.4061	-8.3					-3.4093		-3.4119	-2.6	-3.4122	-0.3	-3.4158	-3.6			-3.4192	-3.4
							-8.3						-11.5		-14.1		-14.4		-18				-21.4
	002D0021	199940	602370	prim.	-3.4516	-3.4601	-8.5					-3.4641		-3.4681	-4			-3.4711				-3.4743	-3.2
							-8.5						-12.5		-16.5			-19.5					-22.7
	002D0029	193970	600020	prim.	-3.4798	-3.4894	-9.6	-3.4873	2.1	-3.4877	-0.4	-3.4915	-3.8	-3.4948	-3.3	-3.4922	2.6	-3.4921	0.1			-3.4904	1.7
							-9.6		-7.5		-7.9		-11.7		-15		-12.4		-12.3				-10.6
	002D0030	199100	601300	prim.	-2.6075	-2.6175	-10					-2.6156		-2.6197	-4.1	-2.6214	-1.7	-2.6229	-1.5			-2.6263	-3.4
							-10						-8.1		-12.2		-13.9		-15.4				-18.8
	002D0086	197340	601810	prim.	-3.5665	-3.5782	-11.7					-3.5816		-3.5857	-4.1	-3.5817	4	-3.5861	-4.4			-3.5869	-0.8
							-11.7						-15.1		-19.2		-15.2		-19.6				-20.4
	002G0015	201210	602060	prim.	-3.0256	-3.0318	-6.2			-3.0358		-3.0362	-0.4	-3.0398	-3.6	-3.0445	-4.7	-3.0472	-2.7			-3.0505	-3.3
							-6.2				-10.2		-10.6		-14.2		-18.9		-21.6				-24.9
	002G0030	205600	600930	prim.	-2.7571	-2.767	-9.9	-2.7659	1.1	-2.7652	0.7	-2.7706	-5.4	-2.7805	-9.9	-2.8109	-30.4	-2.8147	-3.8			-2.8266	-11.9
							-9.9		-8.8		-8.1		-13.5		-23.4		-53.8		-57.6				-69.5
	002G0032	208410	603120	prim.	1.9923	1.9799	-12.4	1.9817	1.8	1.979	-2.7	1.9758	-3.2	1.9739	-1.9	1.9643	-9.6	1.9662	1.9			1.9636	-2.6
							-12.4		-10.6		-13.3		-16.5		-18.4		-28		-26.1				-28.7
	002G0034	208820	602780	prim.	0.9247	0.9157	-9	0.9178	2.1	0.9153	-2.5	0.9135	-1.8	0.9107	-2.8	0.9015	-9.2	0.9068	5.3			0.9052	-1.6
							-9		-6.9		-9.4		-11.2		-14		-23.2		-17.9				-19.5
	002G0036	207000	603140	prim.	-2.2875	-2.3019	-14.4	-2.2985	3.4			-2.3057		-2.3081	-2.4	-2.3236	-15.5	-2.3216	2			-2.325	-3.4
							-14.4		-11				-18.2		-20.6		-36.1		-34.1				-37.5
	002G0039	203630	600680	prim.	-3.1928	-3.2009	-8.1					-3.2069		-3.2143	-7.4	-3.2394	-25.1	-3.2471	-7.7			-3.2548	-7.7
							-8.1						-14.1		-21.5		-46.6		-54.3				-62
	002G0063	206110	602620	prim.	-3.6446	-3.6566	-12	-3.6537	2.9	-3.657	-3.3	-3.6589	-1.9	-3.6616	-2.7	-3.6778	-16.2	-3.6765	1.3			-3.681	-4.5
							-12		-9.1		-12.4		-14.3		-17		-33.2		-31.9				-36.4
	002G0075	207360	603300	prim.	-2.1517	-2.1687	-17	-2.167	1.7	-2.1735	-6.5	-2.1751	-1.6	-2.1772	-2.1	-2.1934	-16.2	-2.1924	1			-2.1956	-3.2
							-17		-15.3		-21.8		-23.4		-25.5		-41.7		-40.7				-43.9
	002G0077	203100	601140	prim.	-2.648	-2.6572	-9.2					-2.6622		-2.6681	-5.9	-2.6866	-18.5	-2.691	-4.4			-2.698	-7
							-9.2						-14.2		-20.1		-38.6		-43				-50
	002H0006	219670	600610	prim.	-1.3295	-1.3295	0	-1.3335	-4	-1.3378	-4.3	-1.3352	2.6	-1.3383	-3.1	-1.3553	-17	-1.3406	14.7			-1.3412	-0.6
							0		-4		-8.3		-5.7		-8.8		-25.8		-11.1				-11.7
	002H0008	216990	601300	prim.	-3.5963	-3.5978	-1.5	-3.603	-5.2	-3.6074	-4.4	-3.6047	2.7	-3.6112	-6.5	-3.6222	-11	-3.6133	8.9			-3.6136	-0.3
							-1.5		-6.7		-11.1		-8.4		-14.9		-25.9		-17				-17.3
	002H0016	216090	600930	prim.	-5.1804	-5.1813	-0.9	-5.184	-2.7			-5.1888		-5.1958	-7	-5.2048	-9	-5.2008	4			-5.1974	3.4
							-0.9		-3.6				-8.4		-15.4		-24.4		-20.4				-17
	002H0017	217340	601480	prim.	-3.8783	-3.8813	-3					-3.8909				-3.9069						-3.9004	
							-3						-12.6				-28.6						-22.1
	002H0019	216990	601300	prim.	-3.6859	-3.6884	-2.5	-3.6934	-5	-3.6984	-5	-3.6959	2.5	-3.7024	-6.5	-3.7148	-12.4	-3.7059	8.9			-3.7056	0.3
							-2.5		-7.5		-12.5		-10		-16.5		-28.9		-20				-19.7
	002H0025	215630	601850	prim.	2.7702	2.7576	-12.6	2.7491	-8.5			2.7443		2.7374	-6.9	2.721	-16.4	2.7252	4.2			2.7239	-1.3
							-12.6		-21.1				-25.9		-32.8		-49.2		-45				-46.3
	002H0026	214820	602420	prim.	3.1887	3.1723	-16.4	3.1623	-10			3.1585		3.1504	-8.1	3.1344	-16	3.1391	4.7			3.1377	-1.4
							-16.4		-26.4				-30.2		-38.3		-54.3		-49.6				-51
	002H0027	213900	602900	prim.	3.2983	3.2874	-10.9	3.2828	-4.6			3.2799		3.2746	-5.3	3.2608	-13.8	3.2678	7			3.2695	1.7
							-10.9		-15.5				-18.4		-23.7		-37.5		-30.5				-28.8

002H0028	213070	603390	prim.	3.3757	3.3613	-14.4	3.357	-4.3			3.3548		3.349	-5.8	3.3366	-12.4	3.3388	2.2	3.337	-1.8
						-14.4		-18.7				-20.9		-26.7		-39.1		-36.9		-38.7
002H0029	212090	603530	prim.	4.0839	4.0711	-12.8	4.0656	-5.5			4.0627		4.0555	-7.2	4.0418	-13.7	4.0454	3.6	4.0456	0.2
						-12.8		-18.3				-21.2		-28.4		-42.1		-38.5		-38.3
002H0030	211180	603240	prim.	3.9143	3.8935	-20.8	3.8855	-8			3.8801		3.8741	-6	3.8561	-18	3.855	-1.1	3.8527	-2.3
						-20.8		-28.8				-34.2		-40.2		-58.2		-59.3		-61.6
002H0031	210230	602920	prim.	3.7448	3.7316	-13.2	3.727	-4.6			3.7237		3.721	-2.7	3.7068	-14.2	3.709	2.2	3.7092	0.2
						-13.2		-17.8				-21.1		-23.8		-38		-35.8		-35.6
002H0056	218180	601960	prim.	4.7856	4.7697	-15.9					4.7509				4.7291				4.7315	
						-15.9						-34.7				-56.5				-54.1
002H0060	219100	602350	prim.	5.071	5.0559	-15.1					5.0401				5.0179				5.022	
						-15.1						-30.9				-53.1				-49
002H0061	219990	602750	prim.	4.723	4.7083	-14.7					4.6918				4.6651				4.6736	
						-14.7						-31.2				-57.9				-49.4
003C0002	220640	600660	prim.	-3.3274	-3.3284	-1	-3.333	-4.6	-3.3366	-3.6	-3.3349	1.7	-3.3374	-2.5	-3.3557	-18.3			-3.3389	
						-1		-5.6				-7.5		-10		-28.3				-11.5
003C0003	221890	600600	prim.	-3.0791	-3.0815	-2.4					-3.0866				-3.1082				-3.0915	
						-2.4						-7.5				-29.1				-12.4
003C0006	225470	600620	prim.	-3.3308	-3.3373	-6.5					-3.3403				-3.3599				-3.3441	
						-6.5						-9.5				-29.1				-13.3
003C0015	224580	601090	prim.	-3.163	-3.1667	-3.7					-3.1714				-3.189				-3.1743	
						-3.7						-8.4				-26				-11.3
003C0020	224240	602400	prim.	-2.3547	-2.3604	-5.7					-2.3601				-2.379				-2.3641	
						-5.7						-5.4				-24.3				-9.4
003C0043	225060	602280	prim.	-3.1984	-3.2061	-7.7					-3.2043				-3.2244				-3.2101	
						-7.7						-5.9				-26				-11.7
003C0044	225180	601570	prim.	-2.8714	-2.8784	-7					-2.8792				-2.9001				-2.884	
						-7						-7.8				-28.7				-12.6
003C0091	225430	602150	prim.	-3.0778	-3.0869	-9.1					-3.0857				-3.1055				-3.0907	
						-9.1						-7.9				-27.7				-12.9
003C0092	225210	602220	prim.	-3.4651	-3.4734	-8.3					-3.4717				-3.4905				-3.4753	
						-8.3						-6.6				-25.4				-10.2
003C0093	224420	602310	prim.	-3.5087	-3.5152	-6.5					-3.5139				-3.5323				-3.5174	
						-6.5						-5.2				-23.6				-8.7
003C0096	223030	601500	prim.	-3.3223	-3.324	-1.7					-3.3283				-3.3466				-3.3316	
						-1.7						-6				-24.3				-9.3
003C0097	222840	601510	prim.	-3.7787	-3.7802	-1.5					-3.786				-3.8049				-3.7896	
						-1.5						-7.3				-26.2				-10.9
003C0098	221880	601490	prim.	-3.6433	-3.6458	-2.5					-3.6513				-3.671				-3.6529	
						-2.5						-8				-27.7				-9.6
003C0099	221900	601060	prim.	-3.6736	-3.6772	-3.6					-3.6828				-3.7046				-3.6887	
						-3.6						-9.2				-31				-15.1
003C0100	221910	600800	prim.	-3.3033	-3.3059	-2.6					-3.311				-3.332				-3.3155	
						-2.6						-7.7				-28.7				-12.2
003C0109	223700	603850	prim.	-2.3434	-2.363	-19.6					-2.3733				-2.3986				-2.391	
						-19.6						-29.9				-55.2				-47.6
003C0111	220940	603180	prim.	4.5514	4.5335	-17.9					4.5167				4.488				4.4971	
						-17.9						-34.7				-63.4				-54.3
003C0112	221840	603540	prim.	4.7617	4.7502	-11.5					4.7376								4.7234	
						-11.5						-24.1								-38.3
003C0113	222800	603780	prim.	4.8369	4.8145	-22.4					4.7989				4.7726				4.7764	
						-22.4						-38				-64.3				-60.5
003C0114	224610	603800	prim.	0.6465	0.6357	-10.8					0.6277				0.6026				0.6107	
						-10.8						-18.8				-43.9				-35.8
003C0116	221080	600620	prim.	-3.3692	-3.3709	-1.7					-3.3778				-3.3988				-3.3827	
						-1.7						-8.6				-29.6				-13.5
006B0021	198930	590320	prim.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						0					0				0				0	0
006B0041	197740	593420	prim.	-2.4248	-2.4302	-5.4	-2.4308	-0.6	-2.4367	-5.9	-2.4311	5.6			-2.4328		-2.4309	1.9	-2.4321	-1.2
						-5.4						-11.9				-8			-6.1	-7.3
006B0042	198580	593520	prim.	-3.7949	-3.8018	-6.9	-3.8039	-2.1	-3.8077	-3.8	-3.8043	3.4			-3.8056		-3.8046	1	-3.8073	-2.7
						-6.9						-12.8				-10.7			-9.7	-12.4
006B0043	199390	593550	prim.	-4.0184	-4.023	-4.6	-4.0257	-2.7	-4.0292	-3.5	-4.0263	2.9			-4.0282		-4.0289	-0.7	-4.0318	-2.9
						-4.6						-7.9				-9.8			-10.5	-13.4

006B0049	195560	594600	prim.	-4.1149			-4.1289		-4.1308	-1.9	-4.1297	1.1			-4.1317	-4.1317	0	-4.1326	-0.9		
006B0055	199930	594140	prim.	0.0026	-0.0021	-4.7	-0.0034	-1.3	-0.0076	-4.2	-0.0052	2.4			-0.0072	-16.8	-0.009	-1.8	-0.0124	-3.4	
						-4.7			-6			-10.2				-9.8		-11.6		-15	
						-13.8			-16.8			-18.6				-19.9		-25.8		-26.7	
006B0064	195550	595620	prim.	-4.1693	-4.1831	-13.8	-4.1861	-3	-4.1879	-1.8	-4.1892	-1.3			-4.1937	-4.1951	-1.4	-4.196	-0.9		
						-6.8						-4.3904				-4.3951	-4.4006	-5.5	-4.4012	-0.6	
						-6.8						-10.1				-14.8		-20.3		-20.9	
006B0074	194870	596600	prim.	-4.0395	-4.0553	-15.8	-4.058	-2.7	-4.0602	-2.2	-4.0611	-0.9			-4.0662	-4.0679	-1.7	-4.0686	-0.7		
						-15.8			-18.5			-20.7				-26.7		-28.4		-29.1	
006B0087	198900	597710	prim.	-3.3271	-3.3348	-7.7						-3.3378			-3.3466	-3.3526	-6	-3.355	-2.4		
						-7.7						-10.7				-19.5		-25.5		-27.9	
006B0088	199120	597700	prim.	-1.9441	-1.952	-7.9						-1.9541			-1.965	-1.9717	-6.7	-1.9741	-2.4		
						-7.9						-10				-20.9		-27.6		-30	
006B0091	193610	598700	prim.	-3.0416	-3.0599	-18.3						-3.0639			-3.0741	-3.0794	-5.3	-3.0748	4.6		
						-18.3						-22.3				-32.5		-37.8		-33.2	
006B0095	199090	598320	prim.	-3.3648	-3.3758	-11						-3.3796			-3.3926	-3.4027	-10.1	-3.4043	-1.6		
						-11						-14.8				-27.8		-37.9		-39.5	
006B0102	193430	599670	prim.	-2.5082	-2.5238	-15.6	-2.5213	2.5	-2.5224	-1.1	-2.5253	-2.9	-2.5294	-4.1	-2.5267	2.7	-2.5301	-3.4	-2.5319	-1.8	
						-15.6						-17.1			-21.2	-18.5		-21.9		-23.7	
006B0104	195120	599990	prim.	-3.965	-3.981	-16						-3.9855	-2.9				-3.9956	-3.9948	0.8		
						-16						-17.6						-30.6		-29.8	
006B0111	199460	599250	prim.	-3.6209	-3.6302	-9.3	-3.63	0.2	-3.6316	-1.6	-3.6334	-1.8	-3.6373	-3.9	-3.647	-9.7	-3.6566	-9.6	-3.661	-4.4	
						-9.3						-10.7				-16.4		-26.1		-40.1	
006B0114	195490	595210	prim.	-3.9576	-3.9678	-10.2	-3.9704	-2.6	-3.9712	-0.8	-3.9718	-0.6			-3.9751	-3.9741	1	-3.9731	1		
						-10.2						-13.6				-17.5		-16.5		-15.5	
006B0147	198460	589780	prim.	-2.6651	-2.669	-3.9	-2.6694	-0.4	-2.6708	-1.4	-2.6696	1.2	-2.6685	1.1	-2.6687	-0.2			-2.669	-3.9	
						-3.9						-4.5			-3.4		-3.6			-3.9	
006B0160	198840	590340	prim.	-3.0373	-3.041	-3.7	-3.0409	0.1	-3.0419	-1	-3.0414	0.5	-3.041	0.4	-3.0423	-1.3	-3.0425	-0.2	-3.0427	-0.2	
						-3.7						-4.6			-3.7		-5		-5.2	-5.4	
006B0161	199390	590480	prim.	-3.2275	-3.2324	-4.9	-3.2327	-0.3	-3.2325	0.2	-3.232	0.5	-3.2329	-0.9	-3.2349	-2	-3.2353	-0.4	-3.2352	0.1	
						-4.9						-5			-5.4		-7.4		-7.8	-7.7	
006B0208	196720	593480	prim.	-3.8091	-3.8143	-5.2	-3.816	-1.7	-3.8215	-5.5	-3.8158	5.7			-3.8161	-3.8157	0.4	-3.816	-0.3		
						-5.2						-6.9				-7		-6.6		-6.9	
006B0209	193680	599800	prim.	-3.5106	-3.5252	-14.6	-3.5232	2	-3.525	-1.8	-3.5273	-2.3	-3.5305	-3.2	-3.5318	-1.3	-3.5348	-3	-3.5343	0.5	
						-14.6						-14.4				-19.9		-24.2		-23.7	
006B0210	193320	599520	prim.	-3.3665	-3.3791	-12.6						-3.3798			-3.3804	-3.3828	-2.4	-3.3821	0.7		
						-12.6						-13.3				-13.9		-16.3		-15.6	
006B0212	194230	597610	prim.	-3.7686	-3.7794	-10.8						-3.7783			-3.7804	-3.7806	-0.2	-3.7805	0.1		
						-10.8						-9.7				-11.8		-12		-11.9	
006B0213	194610	597590	prim.	-3.7753	-3.7861	-10.8	-3.7857	0.4	-3.7867	-1	-3.7838	2.9			-3.7858	-3.7867	-0.9	-3.7865	0.2		
						-10.8						-11.4				-10.5		-11.4		-11.2	
006B0214	195320	597610	prim.	-4.1244	-4.1354	-11						-4.1361			-4.1379	-4.1404	-2.5	-4.1412	-0.8		
						-11						-11.7				-13.5		-16		-16.8	
006B0215	197230	596920	prim.	-3.7813	-3.7911	-9.8						-3.7939			-3.7929	-3.7954	-2.5	-3.7969	-1.5		
						-9.8						-12.6				-11.6		-14.1		-15.6	
006B0216	198170	596750	prim.	-3.6882	-3.7001	-11.9						-3.7084			-3.7118	-3.7157	-3.9	-3.717	-1.3		
						-11.9						-20.2				-23.6		-27.5		-28.8	
006B0217	199850	597590	prim.	-3.8463	-3.8601	-13.8						-3.8584			-3.8761	-3.8835	-7.4	-3.888	-4.5		
						-13.8						-12.1				-29.8		-37.2		-41.7	
006B0221	199900	593980	prim.	-3.7679	-3.7719	-4	-3.7751	-3.2	-3.7801	-5	-3.7767	3.4			-3.7796	-3.7813	-1.7	-3.7836	-2.3		
						-4						-12.2				-11.7		-13.4		-15.7	
006B0222	199290	593410	prim.	-3.0631	-3.0743	-11.2	-3.0699	4.4	-3.0741	-4.2	-3.0705	3.6			-3.0717	-3.0733	-1.6	-3.0757	-2.4		
						-11.2						-7.4				-8.6		-10.2		-12.6	
006B0224	198840	591380	prim.	-4.6237	-4.6293	-5.6						-4.6314			-4.6315	-4.6324	-0.9	-4.6324	0		
						-5.6						-7.7				-7.8		-8.7		-8.7	
006B0225	194480	597360	prim.	-3.6078	-3.621	-13.2	-3.6215	-0.5	-3.6228	-1.3	-3.6223	0.5			-3.6324	-3.6395	-7.1	-3.6417	-2.2		
						-13.2						-15				-24.6		-31.7		-33.9	
006B0226	195760	593980	prim.	-3.5525	-3.5636	-11.1	-3.5661	-2.5	-3.5681	-2	-3.5652	2.9			-3.5658	-3.5659	-0.1	-3.567	-1.1		
						-11.1						-15.6				-13.3		-13.4		-14.5	
006B0237	193230	599640	prim.	-3.1518	-3.172	-20.2	-3.1718	0.2	-3.1731	-1.3	-3.1764	-3.3	-3.1803	-3.9	-3.1795	0.8	-3.1833	-3.8	-3.1829	0.4	
						-20.2						-24.6			-28.5		-27.7		-31.5		-31.1
006B0282	198940	592170	prim.	-1.8867	-1.8902	-3.5						-1.8911			-1.8891	-1.8923	-3.2	-1.8909	1.4		
						-3.5						-4.4				-2.4		-5.6		-4.2	

006B0286	195580	599950	prim.	-3.8051	-3.8169	-11.8	-3.8168	0.1	-3.8187	-1.9	-3.8184	0.3	-3.8236	-5.2	-3.8214	2.2	-3.8239	-2.5	-3.8249	-1	
						-11.8		-11.7		-13.6		-13.3		-18.5		-16.3		-18.8		-19.8	
006E0014	201520	589530	prim.	-0.3647	-0.3712	-6.5	-0.3732	-2	-0.3712	2	-0.3717	-0.5	-0.3727	-1	-0.3752	-2.5	-0.3759	-0.7	-0.3767	-0.8	
						-6.5		-8.5		-6.5		-7		-8		-10.5		-11.2		-12	
006E0015	201500	590010	prim.	-2.1467	-2.15	-3.3	-2.151	-1	-2.1478	3.2	-2.1498	-2	-2.1502	-0.4	-2.1521	-1.9	-2.1523	-0.2	-2.1563	-4	
						-3.3		-4.3		-1.1		-3.1		-3.5		-5.4		-5.6		-9.6	
006E0016	201530	589950	prim.	-2.8318	-2.8361	-4.3	-2.8399	-3.8	-2.8376	2.3	-2.84	-2.4	-2.8394	0.6	-2.8422	-2.8	-2.8426	-0.4	-2.8422	0.4	
						-4.3		-8.1		-5.8		-8.2		-7.6		-10.4		-10.8		-10.4	
006E0017	206480	589510	prim.	-3.2004	-3.2088	-8.4	-3.2099	-1.1	-3.2075	2.4	-3.2111	-3.6	-3.2115	-0.4	-3.2145	-3	-3.2158	-1.3	-3.224	-8.2	
						-8.4		-9.5		-7.1		-10.7		-11.1		-14.1		-15.4		-23.6	
006E0018	200540	590560	prim.	-3.5295	-3.5355	-6	-3.5352	0.3	-3.5341	1.1	-3.535	-0.9	-3.5339	1.1	-3.538	-4.1	-3.5382	-0.2	-3.538	0.2	
						-6		-5.7		-4.6		-5.5		-4.4		-8.5		-8.7		-8.5	
006E0021	205720	591000	prim.	-3.5014	-3.5068	-5.4	-3.508	-1.2	-3.5066	1.4	-3.5101	-3.5	-3.509	1.1	-3.5138	-4.8	-3.5234	-9.6	-3.533	-9.6	
						-5.4		-6.6		-5.2		-8.7		-7.6		-12.4		-22		-31.6	
006E0022	206200	590120	prim.	-3.6463	-3.6537	-7.4	-3.6549	-1.2	-3.6529	2	-3.6567	-3.8	-3.657	-0.3	-3.6601	-3.1	-3.6643	-4.2	-3.6728	-8.5	
						-7.4		-8.6		-6.6		-10.4		-10.7		-13.8		-18		-26.5	
006E0023	201810	591500	prim.	-4.2664	-4.275	-8.6	-4.277	-2	-4.2756	1.4	-4.2776	-2	-4.277	0.6	-4.2845	-7.5	-4.2844	0.1	-4.2848	-0.4	
						-8.6		-10.6		-9.2		-11.2		-10.6		-18.1		-18		-18.4	
006E0024	206500	591440	prim.	-2.5474	-2.5533	-5.9	-2.5559	-2.6	-2.5553	0.6	-2.5591	-3.8	-2.5604	-1.3	-2.5656	-5.2	-2.5789	-13.3	-2.5914	-12.5	
						-5.9		-8.5		-7.9		-11.7		-13		-18.2		-31.5		-44	
006E0029	202920	592400	prim.	-3.5225	-3.5341	-11.6					-3.5406		-3.5446	-4	-3.5488	-4.2	-3.5568	-8	-3.5651	-8.3	
						-11.6						-18.1		-22.1		-26.3		-34.3		-42.6	
006E0039	209180	592320	prim.	0.8581	0.8489	-9.2	0.8441	-4.8			0.8373				0.8225		0.815	-7.5	0.8001	-14.9	
						-9.2		-14				-20.8				-35.6		-43.1		-58	
006E0047	202230	594440	prim.	-4.0904	-4.1012	-10.8	-4.1018	-0.6	-4.1063	-4.5	-4.1034	2.9	-4.1046	-1.2	-4.1115	-6.9	-4.114	-2.5	-4.1196	-5.6	
						-10.8		-11.4		-15.9		-13		-14.2		-21.1		-23.6		-29.2	
006E0049	203620	594840	prim.	-4.1467	-4.1598	-13.1	-4.1617	-1.9	-4.1602	1.5	-4.1641	-3.9	-4.1653	-1.2	-4.1747	-9.4	-4.1741	0.6	-4.1773	-3.2	
						-13.1		-15		-13.5		-17.4		-18.6		-28		-27.4		-30.6	
006E0067	205690	597280	prim.	-2.7154	-2.7308	-15.4	-2.7324	-1.6	-2.7332	-0.8	-2.739	-5.8	-2.7491	-10.1	-2.7823	-33.2	-2.7901	-7.8	-2.8007	-10.6	
						-15.4		-17		-17.8		-23.6		-33.7		-66.9		-74.7		-85.3	
006E0069	200380	598300	prim.	-4.1433	-4.1539	-10.6	-4.1509	3	-4.1518	-0.9	-4.1539	-2.1	-4.1591	-5.2	-4.1784	-19.3	-4.1882	-9.8	-4.1934	-5.2	
						-10.6		-7.6		-8.5		-10.6		-15.8		-35.1		-44.9		-50.1	
006E0072	204800	598060	prim.	-4.2801	-4.2895	-9.4	-4.289	0.5	-4.2918	-2.8	-4.2938	-2	-4.305	-11.2	-4.3416	-36.6	-4.354	-12.4	-4.3644	-10.4	
						-9.4		-8.9		-11.7		-13.7		-24.9		-61.5		-73.9		-84.3	
006E0079	204170	599040	prim.	-3.8246	-3.8409	-16.3	-3.8441	-3.2	-3.8453	-1.2	-3.851	-5.7	-3.8628	-11.8	-3.9048	-42	-3.9206	-15.8	-3.9346	-14	
						-16.3		-19.5		-20.7		-26.4		-38.2		-80.2		-96		-110	
006E0081	205300	599870	prim.	-2.8917	-2.9005	-8.8	-2.8997	0.8	-2.9016	-1.9	-2.9057	-4.1	-2.9159	-10.2	-2.9549	-39	-2.9682	-13.3	-2.9816	-13.4	
						-8.8		-8		-9.9		-14		-24.2		-63.2		-76.5		-89.9	
006E0084	206550	599460	prim.	-3.3635												-3.4398		-3.451		-11.2	
																	-76.3			-87.5	
006E0085	206620	599440	prim.	-1.05	-1.0586	-8.6	-1.058	0.6	-1.0575	0.5	-1.0634	-5.9	-1.0752	-11.8	-1.1169	-41.7	-1.1271	-10.2	-1.1387	-11.6	
						-8.6		-8		-7.5		-13.4		-25.2		-66.9		-77.1		-88.7	
006E0094	200060	590700	prim.	-2.4868	-2.4907	-3.9	-2.4914	-0.7	-2.4909	0.5	-2.4924	-1.5	-2.4903	2.1	-2.4954	-5.1	-2.4937	1.7	-2.4945	-0.8	
						-3.9		-4.6		-4.1		-5.6		-3.5		-8.6		-6.9		-7.7	
006E0114	208860	589960	prim.	-3.9316	-3.9391	-7.5					-3.95				-3.9615		-3.9701	-8.6	-3.9841	-14	
						-7.5					-18.4					-29.9		-38.5		-52.5	
006E0115	208940	590920	prim.	-3.5376	-3.5452	-7.6			-3.5545		-3.5535	1	-3.5563	-2.8	-3.5617	-5.4	-3.5689	-7.2	-3.5801	-11.2	
						-7.6				-16.9		-15.9		-18.7		-24.1		-31.3		-42.5	
006E0117	200320	597310	prim.	-1.503	-1.5111	-8.1	-1.5116	-0.5	-1.5151	-3.5	-1.5152	-0.1	-1.5186	-3.4	-1.5324	-13.8	-1.5404	-8	-1.5444	-4	
						-8.1		-8.6		-12.1		-12.2		-15.6		-29.4		-37.4		-41.4	
006E0118	204460	600000	prim.	-3.2024	-3.2132	-10.8	-3.2137	-0.5	-3.2145	-0.8	-3.2202	-5.7	-3.2315	-11.3	-3.267	-35.5	-3.2789	-11.9	-3.2888	-9.9	
						-10.8		-11.3		-12.1		-17.8		-29.1		-64.6		-76.5		-86.4	
006E0120	202550	594050	prim.	0.2006	0.1931	-7.5	0.1923	-0.8	0.1942	1.9	0.1914	-2.8	0.1898	-1.6	0.1841	-5.7	0.182	-2.1	0.1775	-4.5	
						-7.5		-8.3		-6.4		-9.2		-10.8		-16.5		-18.6		-23.1	
006E0125	204850	595720	prim.	-3.9703	-3.9793	-9	-3.9773	2	-3.9772	0.1	-3.9801	-2.9	-3.9809	-0.8	-3.9945	-13.6	-3.9921	2.4	-3.9963	-4.2	
						-9		-7		-6.9		-9.8		-10.6		-24.2		-21.8		-26	
006E0126	200540	594500	prim.	-4.0698			-4.0787		-4.0831	-4.4	-4.0823	0.8			-4.0947		-4.0939	0.8	-4.0946	-0.7	
								-8.9		-13.3		-12.5				-24.9		-24.1		-24.8	
006E0128	205390	595330	prim.	-4.7675	-4.7768	-9.3	-4.7752	1.6	-4.7763	-1.1	-4.7793	-3	-4.781	-1.7	-4.7928	-11.8	-4.7917	1.1	-4.7961	-4.4	
						-9.3		-7.7		-8.8		-11.8		-13.5		-25.3		-24.2		-28.6	
006E0132	204040	599190	prim.	-4.3138	-4.3257	-11.9	-4.3268	-1.1	-4.3274	-0.6	-4.3328	-5.4	-4.3453	-12.5	-4.3842	-38.9	-4.399	-14.8	-4.4114	-12.4	
						-11.9		-13		-13.6		-19		-31.5		-70.4		-85.2		-97.6	
006E0133	203330	598940	prim.	-5.4066	-5.4621	-55.5					-5.5015		-5.5239	-22.4	-5.5843	-60.4	-5.6127	-28.4	-5.6469	-34.2	
						-55.5						-94.9			-117.3		-177.7		-206.1		-240.3

006E0134	202650	598710	prim.	-5.4395	-5.471	-31.5						-5.4823	-5.4946	-12.3	-5.54	-45.4	-5.5592	-19.2	-5.5772	-18	
						-31.5							-42.8		-55.1	-100.5		-119.7		-137.7	
006E0137	201260	598390	prim.	-3.3329	-3.3415	-8.6						-3.3469	-3.3539	-7	-3.3787	-24.8	-3.39	-11.3	-3.3971	-7.1	
						-8.6							-14		-21	-45.8		-57.1		-64.2	
006E0141	202630	593820	prim.	-3.7556	-3.7671	-11.5	-3.7688	-1.7	-3.7671	1.7	-3.7699	-2.8	-3.7728	-2.9	-3.7802	-7.4	-3.7834	-3.2	-3.789	-5.6	
						-11.5							-14.3		-17.2	-24.6		-27.8		-33.4	
006E0142	201800	594970	prim.	-4.008	-4.0177	-9.7	-4.0191	-1.4	-4.0222	-3.1	-4.02	2.2	-4.023	-3	-4.0295	-6.5	-4.0319	-2.4	-4.0353	-3.4	
						-9.7							-12		-15	-21.5		-23.9		-27.3	
006E0143	202790	594320	prim.	-4.0161	-4.0256	-9.5	-4.0266	-1	-4.0255	1.1	-4.0282	-2.7	-4.0308	-2.6	-4.0396	-8.8	-4.0398	-0.2	-4.0452	-5.4	
						-9.5							-9.4		-12.1	-14.7		-23.5		-29.1	
006E0145	204290	598860	prim.	-4.3626	-4.3751	-12.5	-4.3767	-1.6	-4.3757	1	-4.3817	-6	-4.3925	-10.8	-4.4309	-38.4	-4.4454	-14.5	-4.4584	-13	
						-12.5							-13.1		-19.1	-68.3		-82.8		-95.8	
006E0146	200260	594120	prim.	-4.2791			-4.2859		-4.29	-4.1	-4.2877	2.3			-4.2887		-4.2904	-1.7	-4.2937	-3.3	
							-6.8					-10.9			-8.6		-9.6		-11.3		-14.6
006E0147	200590	597260	prim.	-3.9906	-3.9979	-7.3	-3.9989	-1	-4.0022	-3.3	-4.002	0.2	-4.0056	-3.6	-4.0209	-15.3	-4.0286	-7.7	-4.033	-4.4	
						-7.3						-11.4			-15	-30.3		-38		-42.4	
006E0148	201180	596760	prim.	-3.8678	-3.8753	-7.5	-3.877	-1.7	-3.8801	-3.1	-3.8802	-0.1	-3.8826	-2.4	-3.8964	-13.8	-3.9031	-6.7	-3.9067	-3.6	
						-7.5							-12.3		-14.8	-28.6		-35.3		-38.9	
006E0156	206000	595170	prim.	-4.3909	-4.443	-52.1	-4.4462	-3.2	-4.4481	-1.9	-4.454	-5.9	-4.4568	-2.8	-4.4655	-8.7	-4.4706	-5.1	-4.4785	-7.9	
						-52.1							-57.2		-65.9	-74.6		-79.7		-87.6	
006E0170	204760	590580	prim.	-3.4696	-3.4782	-8.6						-3.4829	-3.4838	-0.9	-3.4887	-4.9	-3.4938	-5.1	-3.5019	-8.1	
						-8.6							-13.3		-14.2	-19.1		-24.2		-32.3	
006E0172	204250	592020	prim.	-3.6637	-3.6717	-8						-3.6802	-3.6902	-10	-3.6934	-3.2	-3.7119	-18.5	-3.7229	-11	
						-8							-16.5		-26.5	-29.7		-48.2		-59.2	
006E0176	204580	591550	prim.	-3.4167	-3.4185	-1.8						-3.4199	-3.4192	0.7	-3.4251	-5.9	-3.431	-5.9	-3.4391	-8.1	
						-1.8							-3.2		-2.5	-8.4		-14.3		-22.4	
006E0177	205530	599460	prim.	-3.0923	-3.101	-8.7	-3.0997	1.3	-3.0991	0.6	-3.1053	-6.2	-3.1178	-12.5	-3.1588	-41	-3.1721	-13.3	-3.1845	-12.4	
						-8.7							-13		-25.5	-66.5		-79.8		-92.2	
006E0197	201110	590550	prim.	-4.1659	-4.1733	-7.4	-4.1759	-2.6	-4.1745	1.4	-4.1772	-2.7	-4.1763	0.9	-4.1816	-5.3	-4.1813	0.3	-4.1814	-0.1	
						-7.4							-8.6		-11.3	-10.4		-15.7		-15.5	
006E0198	202670	593270	prim.	-3.9743	-3.983	-8.7	-3.9838	-0.8	-3.982	1.8	-3.9848	-2.8	-3.9858	-1	-3.9923	-6.5	-3.9957	-3.4	-3.9998	-4.1	
						-8.7							-7.7		-10.5	-11.5		-18		-25.5	
006E0200	209500	591380	prim.	-3.8285	-3.8342	-5.7						-3.8411			-3.8567			-21.4		-3.8747	
						-5.7							-12.6			-28.2				-46.2	
006E0205	206100	594040	prim.	-3.9583	-3.9679	-9.6	-3.9672	0.7	-3.9678	-0.6	-3.9726	-4.8	-3.9725	0.1	-3.979	-6.5	-3.9846	-5.6	-3.9883	-3.7	
						-9.6							-9.5		-14.3	-20.7		-26.3		-30	
006F0002	218100	587850	prim.	-2.3861	-2.3984	-12.3	-2.4148	-16.4	-2.4379	-23.1	-2.4532	-15.3			-2.4688				-2.4807		
						-12.3							-67.1			-82.7				-94.6	
006F0005	212160	589810	prim.	-3.3363	-3.3462	-9.9	-3.3519	-5.7	-3.3547	-2.8	-3.3555	-0.8	-3.3536	1.9	-3.3633	-9.7			-3.3701		
						-9.9							-18.4		-19.2	-17.3				-33.8	
006F0006	217120	589730	prim.	-1.3111	-1.315	-3.9	-1.3207	-5.7	-1.3279	-7.2	-1.3289	-1	-1.3284	0.5	-1.3369	-8.5			-1.3402		
						-3.9							-16.8		-17.3	-25.8				-29.1	
006F0011	211380	590260	prim.	-2.8432	-2.8516	-8.4	-2.8566	-5	-2.8592	-2.6	-2.8603	-1.1	-2.864	-3.7	-2.8716	-7.6	-2.871	0.6	-2.8779	-6.9	
						-8.4							-16		-17.1	-20.8		-27.8		-34.7	
006F0012	212170	590580	prim.	-3.5771	-3.5834	-6.3	-3.5875	-4.1	-3.5895	-2	-3.5921	-2.6	-3.5931	-1	-3.6004	-7.3	-3.5985	1.9	-3.6028	-4.3	
						-6.3							-15		-16	-23.3		-21.4		-25.7	
006F0025	213900	592820	prim.	-3.3567	-3.3645	-7.8	-3.3699	-5.4	-3.3744	-4.5	-3.3773	-2.9	-3.3839	-6.6	-3.3958	-11.9	-3.3947	1.1	-3.3995	-4.8	
						-7.8							-17.7		-20.6	-27.2		-39.1		-42.8	
006F0026	219500	592320	prim.	-1.9639	-1.9647	-0.8	-1.9708	-6.1	-1.9726	-1.8	-1.973	-0.4	-1.9741	-1.1	-1.9872	-13.1			-1.9856		
						-0.8							-8.7		-9.1	-10.2		-23.3		-21.7	
006F0030	215620	594900	prim.	-1.2747	-1.2732	1.5	-1.2782	-5	-1.2877	-9.5	-1.2921	-4.4	-1.3008	-8.7	-1.3229	-22.1	-1.3236	-0.7	-1.3322	-8.6	
						1.5							-13		-17.4	-48.2		-48.9		-57.5	
006F0036	219410	594860	prim.	-3.289	-3.2924	-3.4	-3.2976	-5.2	-3.3	-2.4	-3.3004	-0.4	-3.3047	-4.3					-3.3187		
						-3.4							-11.4		-15.7					-29.7	
006F0040	215890	595040	prim.	-2.0816	-2.0799	1.7	-2.0872	-7.3	-2.0967	-9.5	-2.1001	-3.4	-2.1095	-9.4	-2.1332	-23.7	-2.131	2.2	-2.1386	-7.6	
						1.7							-15.1		-18.5	-27.9		-49.4		-57	
006F0041	217760	595540	prim.	-2.8402	-2.8373	2.9	-2.8468	-9.5	-2.8511	-4.3	-2.854	-2.9	-2.86	-6	-2.8792	-19.2	-2.8758	3.4	-2.8817	-5.9	
						2.9							-10.9		-13.8	-19.8		-39		-41.5	
006F0043	219620	595570	prim.	-3.1268	-3.1252	1.6	-3.1318	-6.6	-3.1351	-3.3	-3.134	1.1	-3.1371	-3.1	-3.1535	-16.4			-3.153		
						1.6							-8.3		-10.3	-26.7				-26.2	
006F0049	218230	596870	prim.	-2.7016	-2.7036	-2	-2.7109	-7.3	-2.7152	-4.3	-2.7167	-1.5	-2.7228	-6.1	-2.7419	-19.1	-2.739	2.9	-2.7462	-7.2	
						-2							-13.6		-15.1	-21.2		-40.3		-44.6	
006F0050	215060	597500	prim.	-2.2063	-2.2076	-1.3	-2.2167	-9.1	-2.2257	-9	-2.2288	-3.1	-2.2386	-9.8	-2.2638	-25.2	-2.2648	-1	-2.2731	-8.3	
						-1.3							-19.4		-22.5	-32.3		-57.5		-66.8	

006F0051	215870	597380	prim.	-3.5625	-3.5603	2.2	-3.5679	-7.6	-3.5761	-8.2	-3.5784	-2.3	-3.5887	-10.3	-3.6116	-22.9	-3.6108	0.8	-3.6176	-6.8
						2.2		-5.4		-13.6		-15.9		-26.2		-49.1		-48.3		-55.1
006F0054	217060	597450	prim.	-2.5322	-2.5309	1.3	-2.5383	-7.4	-2.5436	-5.3	-2.5456	-2	-2.5544	-8.8	-2.5762	-21.8	-2.5714	4.8	-2.5797	-8.3
						1.3		-6.1		-11.4		-13.4		-22.2		-44		-39.2		-47.5
006F0055	217840	597320	prim.	-0.5237	-0.5228	0.9	-0.5305	-7.7	-0.5328	-2.3	-0.5341	-1.3	-0.5409	-6.8	-0.5599	-19	-0.5549	5	-0.562	-7.1
						0.9		-6.8		-9.1		-10.4		-17.2		-36.2		-31.2		-38.3
006F0056	218400	597480	prim.	-3.7007	-3.6992	1.5	-3.7055	-6.3	-3.7083	-2.8	-3.7095	-1.2	-3.7148	-5.3	-3.7328	-18	-3.7271	5.7	-3.7338	-6.7
						1.5		-4.8		-7.6		-8.8		-14.1		-32.1		-26.4		-33.1
006F0059	219980	597630	prim.	-1.8331	-1.8365	-3.4	-1.8434	-6.9	-1.8488	-5.4	-1.8475	1.3		-1.8751					-1.8718	
						-3.4		-10.3		-15.7		-14.4				-42				-38.7
006F0066	219360	598240	prim.	-3.1507	-3.1515	-0.8	-3.1588	-7.3	-3.1631	-4.3	-3.1607	2.4	-3.1651	-4.4	-3.182	-16.9	-3.1733	8.7	-3.1802	-6.9
						-0.8		-8.1		-12.4		-10		-14.4		-31.3		-22.6		-29.5
006F0081	218650	591740	prim.	-2.5372	-2.5424	-5.2					-2.5532				-2.5671				-2.5698	
						-5.2						-16				-29.9				-32.6
006F0082	217760	591870	prim.	-2.286	-2.2879	-1.9					-2.297				-2.3112				-2.3147	
						-1.9						-11				-25.2				-28.7
006F0086	215530	592380	prim.	-2.7012	-2.704	-2.8					-2.7159				-2.7323				-2.737	
						-2.8						-14.7				-31.1				-35.8
006F0087	214770	592880	prim.	-3.3452	-3.3497	-4.5					-3.3621				-3.3788				-3.3821	
						-4.5						-16.9				-33.6				-36.9
006F0101	218800	590190	prim.	-2.6588	-2.6637	-4.9	-2.6686	-4.9											-2.6855	
						-4.9		-9.8												-26.7
006F0106	214320	590850	prim.	-1.6479	-1.6497	-1.8	-1.6541	-4.4	-1.6578	-3.7	-1.6593	-1.5	-1.6607	-1.4	-1.67	-9.3			-1.6719	
						-1.8		-6.2		-9.9		-11.4			-12.8					-24
006F0112	213720	591260	prim.	-3.5206	-3.5231	-2.5	-3.5275	-4.4	-3.5299	-2.4	-3.5321	-2.2	-3.5335	-1.4	-3.5416	-8.1			-3.5414	
						-2.5		-6.9		-9.3		-11.5			-12.9					-20.8
006F0119	216350	592310	prim.	-0.8278	-0.8335	-5.7					-0.8465				-0.8624				-0.8685	
						-5.7						-18.7				-34.6				-40.7
006F0126	213640	588760	prim.	-3.7436	-3.7514	-7.8					-3.76				-3.77				-3.7735	
						-7.8						-16.4				-26.4				-29.9
006F0131	217410	594820	prim.	-2.8032	-2.7994	3.8	-2.8095	-10.1	-2.8142	-4.7	-2.8163	-2.1	-2.8221	-5.8	-2.8426	-20.5	-2.8366	6	-2.8414	-4.8
						3.8		-6.3		-11		-13.1			-18.9			-33.4		-38.2
006F0132	217400	589310	prim.	-2.7122	-2.7176	-5.4	-2.7234	-5.8	-2.7305	-7.1	-2.7317	-1.2	-2.7306	1.1	-2.7376	-7			-2.7401	
						-5.4		-11.2		-18.3		-19.5			-18.4					-27.9
006F0133	215440	594660	prim.	-2.4189	-2.4209	-2	-2.4291	-8.2	-2.4397	-10.6	-2.4435	-3.8	-2.4537	-10.2	-2.4769	-23.2	-2.4791	-2.2	-2.4883	-9.2
						-2		-10.2		-20.8		-24.6			-34.8				-60.2	-69.4
006F0137	213220	591600	prim.	-2.8701	-2.8721	-2	-2.8761	-4	-2.8792	-3.1	-2.8814	-2.2	-2.8834	-2	-2.8946	-11.2	-2.8926	2	-2.8994	-6.8
						-2		-6		-9.1		-11.3			-13.3			-22.5		-29.3
006F0139	214120	589000	prim.	-3.6307	-3.6368	-6.1					-3.6461				-3.6546				-3.6577	
						-6.1						-15.4				-23.9				-27
006F0140	219200	593400	prim.	-3.5934	-3.5945	-1.1	-3.5997	-5.2	-3.6003	-0.6	-3.6018	-1.5	-3.6041	-2.3	-3.6178	-13.7			-3.6157	
						-1.1		-6.3		-6.9		-8.4			-10.7					-22.3
006F0141	219450	592650	prim.	-4.3461	-4.3495	-3.4	-4.3558	-6.3	-4.3572	-1.4	-4.3577	-0.5	-4.3601	-2.4	-4.3739	-13.8			-4.3718	
						-3.4		-9.7		-11.1		-11.6			-14					-25.7
006F0144	215760	595600	prim.	-3.5715	-3.5711	0.4	-3.5786	-7.5	-3.5895	-10.9	-3.5934	-3.9	-3.6033	-9.9	-3.6301	-26.8	-3.6298	0.3	-3.6384	-8.6
						0.4		-7.1		-18		-21.9			-31.8			-58.3		-66.9
006F0145	218800	596000	prim.	-3.7244	-3.7257	-1.3	-3.731	-5.3	-3.7351	-4.1	-3.7358	-0.7	-3.739	-3.2	-3.7564	-17.4			-3.7565	
						-1.3		-6.6		-10.7		-11.4			-14.6					-32.1
006H0089	216040	586900	prim.	-3.6266	-3.6325	-5.9	-3.6395	-7	-3.6434	-3.9	-3.6429	0.5	-3.6426	0.3	-3.6471	-4.5			-3.6544	
						-5.9		-12.9		-16.8		-16.3			-16					-27.8
006H0092	216560	586940	prim.	-3.5553	-3.5666	-11.3	-3.5769	-10.3	-3.5819	-5	-3.5849	-3	-3.584	0.9	-3.593	-9			-3.6048	
						-11.3		-21.6		-26.6		-29.6			-28.7					-49.5
006H0093	216590	586740	prim.	-3.0642	-3.07	-5.8	-3.0763	-6.3	-3.0798	-3.5	-3.0807	-0.9			-3.0838				-3.0918	
						-5.8		-12.1		-15.6		-16.5				-19.6				-27.6
006H0095	217420	586780	prim.	-3.8173	-3.8285	-11.2	-3.837	-8.5	-3.8417	-4.7	-3.8437	-2	-3.8423	1.4	-3.8516	-9.3			-3.8585	
						-11.2		-19.7		-24.4		-26.4			-25					-41.2
006H0096	217960	586870	prim.	-3.4124	-3.4233	-10.9	-3.4287	-5.4	-3.4342	-5.5	-3.4371	-2.9	-3.4408	-3.7	-3.4435	-2.7			-3.4522	
						-10.9		-16.3		-21.8		-24.7			-28.4					-39.8
006H0097	218600	586990	prim.	-4.1411	-4.1434	-2.3	-4.1447	-1.3	-4.1503	-5.6	-4.1514	-1.1	-4.1483	3.1	-4.1539	-5.6			-4.1543	
						-2.3		-3.6		-9.2		-10.3			-7.2					-13.2
007A0001	221910	587830	prim.	-2.2441	-2.2484	-4.3	-2.25	-1.6	-2.2522	-2.2	-2.2541	-1.9	-2.2531	1	-2.2611	-8			-2.2568	
						-4.3		-5.9		-8.1		-10			-9					-12.7
007A0005	221910	588880	prim.	-3.9571	-3.9616	-4.5	-3.9639	-2.3	-3.9662	-2.3	-3.9672	-1	-3.9658	1.4	-3.9765	-10.7			-3.9675	
						-4.5		-6.8		-9.1		-10.1			-8.7					-10.4

007A0006	222580	588900	prim.	-2.749	-2.7549	-5.9	-2.7581	-3.2	-2.7613	-3.2	-2.7592	2.1			-2.7711			-2.7617		
						-5.9		-9.1		-12.3		-10.2				-22.1				-12.7
007A0007	224110	588360	prim.	-3.4413	-3.4843	-43	-3.489	-4.7	-3.4926	-3.6	-3.4941	-1.5			-3.5089			-3.5105		
						-43		-47.7		-51.3		-52.8				-67.6				-69.2
007A0012	223600	589140	prim.	-3.2327	-3.2374	-4.7	-3.2395	-2.1	-3.2403	-0.8	-3.2406	-0.3			-3.2542			-3.2412		
						-4.7		-6.8		-7.6		-7.9				-21.5				-8.5
007A0014	224120	589080	prim.	-2.9507	-2.9544	-3.7	-2.9584	-4	-2.9584	0	-2.9593	-0.9			-2.9728			-2.9668		
						-3.7		-7.7		-7.7		-8.6				-22.1				-16.1
007A0019	221970	590050	prim.	-3.4891	-3.4926	-3.5	-3.4973	-4.7	-3.4998	-2.5	-3.5011	-1.3	-3.4997	1.4	-3.5112	-11.5		-3.503		
						-3.5		-8.2		-10.7		-12		-10.6		-22.1				-13.9
007A0021	228720	591000	prim.	-3.9099	-3.9189	-9					-3.9313				-3.9473			-3.9374		
						-9						-21.4								-27.5
007A0023	220570	591670	prim.	-2.8677	-2.8751	-7.4					-2.8857		-2.8859	-0.2				-2.8972		
						-7.4						-18		-18.2						-29.5
007A0025	222080	591310	prim.	-2.0835	-2.0875	-4	-2.0905	-3	-2.0945	-4	-2.0943	0.2	-2.0926	1.7	-2.1051	-12.5		-2.099		
						-4		-7		-11		-10.8		-9.1		-21.6				-15.5
007A0027	224560	592010	prim.	-3.5688	-3.5717	-2.9					-3.5796				-3.5958			-3.5854		
						-2.9						-10.8				-27				-16.6
007A0028	225260	591880	prim.	-3.5969	-3.6021	-5.2					-3.6101				-3.6264			-3.6144		
						-5.2						-13.2				-29.5				-17.5
007A0029	225710	591390	prim.	-3.9927	-3.9969	-4.2					-4.0033				-4.0178			-4.0042		
						-4.2						-10.6				-25.1				-11.5
007A0030	225760	591370	prim.	-3.7433	-3.7495	-6.2					-3.7574				-3.7725			-3.7595		
						-6.2						-14.1				-29.2				-16.2
007A0033	227700	591660	prim.	-3.6477	-3.6548	-7.1					-3.6636				-3.6793			-3.6668		
						-7.1						-15.9				-31.6				-19.1
007A0037	222920	592180	prim.	-3.5376	-3.5424	-4.8	-3.5456	-3.2	-3.5478	-2.2	-3.5487	-0.9	-3.547	1.7	-3.5621	-15.1		-3.5541		
						-4.8		-8		-10.2		-11.1		-9.4		-24.5				-16.5
007A0038	223910	592270	prim.	-3.4844	-3.4875	-3.1	-3.492	-4.5	-3.4943	-2.3	-3.4943	0	-3.4913	3	-3.5055	-14.2		-3.4988		
						-3.1		-7.6		-9.9		-9.9		-6.9		-21.1				-14.4
007A0042	221610	594740	prim.	-3.7667	-3.7679	-1.2	-3.774	-6.1	-3.7779	-3.9	-3.7739	4	-3.777	-3.1	-3.7936	-16.6		-3.793		
						-1.2		-7.3		-11.2		-7.2		-10.3		-26.9				-26.3
007A0043	222720	594290	prim.	-3.7637	-3.7608	2.9	-3.7671	-6.3	-3.7699	-2.8	-3.7671	2.8	-3.7692	-2.1	-3.784	-14.8		-3.7817		
						2.9		-3.4		-6.2		-3.4		-5.5		-20.3				-18
007A0048	224460	594460	prim.	-3.6703	-3.6744	-4.1	-3.6802	-5.8	-3.6882	-8	-3.6775	10.7			-3.6967			-3.6897		
						-4.1		-9.9		-17.9		-7.2				-26.4				-19.4
007A0049	225230	594280	prim.	-3.5094	-3.5134	-4					-3.519				-3.5405			-3.5235		
						-4						-9.6				-31.1				-14.1
007A0050	225760	594320	prim.	-1.8177	-1.8207	-3					-1.8265				-1.8425			-1.8345		
						-3						-8.8				-24.8				-16.8
007A0064	221100	597610	prim.	-3.1115	-3.1111	0.4	-3.12	-8.9	-3.1217	-1.7	-3.1223	-0.6			-3.1441			-3.1368		
						0.4		-8.5		-10.2		-10.8				-32.6				-25.3
007A0065	222010	597500	prim.	-2.164	-2.1629	1.1	-2.1693	-6.4	-2.1736	-4.3	-2.1705	3.1						-2.1869		
						1.1		-5.3		-9.6		-6.5								-22.9
007A0066	223410	597680	prim.	-3.0423	-3.0442	-1.9	-3.0483	-4.1	-3.053	-4.7	-3.05	3			-3.0725			-3.0586		
						-1.9		-6		-10.7		-7.7				-30.2				-16.3
007A0068	223570	597680	prim.	-2.9789	-2.9829	-4	-2.9874	-4.5	-2.992	-4.6	-2.9893	2.7			-3.0132			-3.0014		
						-4		-8.5		-13.1		-10.4				-34.3				-22.5
007A0091	225540	599960	prim.	-3.3623	-3.366	-3.7					-3.3734				-3.3948			-3.3798		
						-3.7						-11.1				-32.5				-17.5
007A0100	221410	599140	prim.	-3.0468	-3.047	-0.2					-3.0523				-3.075			-3.0623		
						-0.2						-5.5				-28.2				-15.5
007A0104	221510	598120	prim.	-3.4432	-3.4433	-0.1					-3.4493				-3.472			-3.4622		
						-0.1						-6.1				-28.8				-19
007A0107	220340	594540	prim.	-3.2514	-3.2574	-6	-3.2637	-6.3	-3.267	-3.3	-3.2671	-0.1	-3.2705	-3.4	-3.2874	-16.9		-3.2857		
						-6		-12.3		-15.6		-15.7		-19.1		-36				-34.3
007A0110	223330	594100	prim.	-3.1322	-3.132	0.2	-3.1384	-6.4	-3.1426	-4.2	-3.1388	3.8	-3.1418	-3	-3.1557	-13.9		-3.1543		
						0.2		-6.2		-10.4		-6.6		-9.6		-23.5				-22.1
007A0111	222720	594290	prim.	-3.7047	-3.7014	3.3	-3.7078	-6.4	-3.7107	-2.9	-3.7082	2.5	-3.7104	-2.2	-3.725	-14.6		-3.7232		
						3.3		-3.1		-6		-3.5		-5.7		-20.3				-18.5
007A0115	224230	597360	prim.	-2.8277	-2.8306	-2.9	-2.8349	-4.3	-2.8395	-4.6	-2.8369	2.6			-2.8575			-2.8453		
						-2.9		-7.2		-11.8		-9.2				-29.8				-17.6
007A0117	223400	596910	prim.	-3.147	-3.1479	-0.9					-3.1531				-3.1699			-3.1634		
						-0.9						-6.1				-22.9				-16.4

006E0191	206150	593370	sec. 1993		-4.4002		-4.4001	0.1	-4.3998	0.3	-4.406	-6.2									
								0.1		0.4		-5.8									
006E0192	204550	599820	sec. 1993		-4.048		-4.0459	2.1	-4.0458	0.1	-4.0521	-6.3	-4.0613	-9.2	-4.0988	-37.5	-4.1101	-11.3	-4.1229	-12.8	
								2.1		2.2		-4.1		-13.3		-50.8		-62.1		-74.9	
006E0193	205330	598560	sec. 1993		-4.0418		-4.0454	-3.6	-4.0451	0.3	-4.0527	-7.6	-4.0649	-12.2	-4.1062	-41.3	-4.1208	-14.6	-4.1337	-12.9	
								-3.6		-3.3		-10.9		-23.1		-64.4		-79		-91.9	
006E0208	204310	595320	sec. 1993		-4.9927		-4.9925	0.2	-4.9947	-2.2	-4.9978	-3.1	-5.0038	-6	-5.0152	-11.4	-5.0151	0.1	-5.02	-4.9	
								0.2		-2		-5.1		-11.1		-22.5		-22.4		-27.3	
006E0209	200700	596170	sec. 1993		-2.0682		-2.0691	-0.9	-2.0723	-3.2	-2.0729	-0.6	-2.0734	-0.5	-2.0834	-10	-2.0876	-4.2	-2.0894	-1.8	
								-0.9		-4.1		-4.7		-5.2		-15.2		-19.4		-21.2	
006E0210	201380	595700	sec. 1993		-4.173		-4.1742	-1.2	-4.177	-2.8	-4.1756	1.4	-4.1773	-1.7	-4.1834	-6.1	-4.1862	-2.8	-4.1894	-3.2	
								-1.2		-4		-2.6		-4.3		-10.4		-13.2		-16.4	
006E0211	202390	592940	sec. 1993		-3.1193		-3.1198	-0.5	-3.1182	1.6	-3.121	-2.8	-3.1216	-0.6							
								-0.5		1.1		-1.7		-2.3							
006E0212	201800	588660	sec. 1993		-2.1432		-2.1455	-2.3	-2.1429	2.6	-2.1439	-1	-2.144	-0.1	-2.1432	0.8	-2.1457	-2.5	-2.1475	-1.8	
								-2.3		0.3		-0.7		-0.8		0		-2.5		-4.3	
006F0148	217120	587750	sec. 1993		-2.5207		-2.5325	-11.8	-2.5403	-7.8	-2.5422	-1.9			-2.5518				-2.5519		
								-11.8		-19.6		-21.5				-31.1				-31.2	
006F0149	214670	590590	sec. 1993		-3.7921		-3.7967	-4.6	-3.801	-4.3	-3.802	-1	-3.8039	-1.9	-3.8143	-10.4			-3.8182		
								-4.6		-8.9		-9.9		-11.8		-22.2				-26.1	
006F0150	211650	598420	sec. 1993		-3.7859		-3.7876	-1.7	-3.7899	-2.3	-3.7932	-3.3	-3.7953	-2.1	-3.8133	-18	-3.8058	7.5			
								-1.7		-4		-7.3		-9.4		-27.4		-19.9			
006F0151	213250	597660	sec. 1993		-4.5441		-4.5477	-3.6	-4.554	-6.3	-4.5578	-3.8	-4.563	-5.2	-4.588	-25	-4.584	4	-4.5901	-6.1	
								-3.6		-9.9		-13.7		-18.9		-43.9		-39.9		-46	
006F0152	213900	595920	sec. 1993		-5.2708		-5.277	-6.2	-5.2884	-11.4	-5.2945	-6.1									
								-6.2		-17.6		-23.7									
006F0153	215340	595290	sec. 1993		-3.5476		-3.563	-15.4	-3.5766	-13.6	-3.5821	-5.5	-3.5952	-13.1	-3.625	-29.8	-3.6302	-5.2	-3.6405	-10.3	
								-15.4		-29		-34.5		-47.6		-77.4		-82.6		-92.9	
006F0154	212490	597760	sec. 1993		-4.8739		-4.8781	-4.2	-4.8836	-5.5	-4.8873	-3.7	-4.8913	-4	-4.913	-21.7	-4.9079	5.1	-4.9119	-4	
								-4.2		-9.7		-13.4		-17.4		-39.1		-34		-38	
006F0155	214600	593700	sec. 1993		-5.2007		-5.2036	-2.9	-5.2103	-6.7	-5.213	-2.7	-5.2185	-5.5	-5.2322	-13.7	-5.2317	0.5	-5.2385	-6.8	
								-2.9		-9.6		-12.3		-17.8		-31.5		-31		-37.8	
006F0156	214470	589550	sec. 1993		-4.0148						-4.0259				-4.035				-4.0372		
												-11.1				-20.2				-22.4	
006F0158	214620	598120	sec. 1993		-5.1189		-5.1258	-6.9	-5.1308	-5	-5.1346	-3.8	-5.14	-5.4	-5.1557	-15.7					
								-6.9		-11.9		-15.7		-21.1		-36.8					
006F0159	214540	599210	sec. 1993		-1.7932		-1.8034	-10.2	-1.8079	-4.5	-1.809	-1.1	-1.8175	-8.5	-1.8314	-13.9	-1.8255	5.9	-1.8325	-7	
								-10.2		-14.7		-15.8		-24.3		-38.2		-32.3		-39.3	
006F0160	219470	599370	sec. 1993		-3.5027		-3.5085	-5.8	-3.512	-3.5	-3.5087	3.3	-3.5138	-5.1	-3.5283	-14.5	-3.5167	11.6	-3.5216	-4.9	
								-5.8		-9.3		-6		-11.1		-25.6		-14		-18.9	
006F0161	215530	591780	sec. 1993		-1.65						-1.6647				-1.6727						
												-14.7				-22.7					
006F0162	217060	591940	sec. 1993		-2.7419						-2.7538				-2.7711				-2.7765		
												-11.9				-29.2				-34.6	
006F0163	219250	594090	sec. 1993		-5.5687		-5.5741	-5.4			-5.5763		-5.5792	-2.9	-5.5939	-14.7		-5.589			
								-5.4				-7.6		-10.5		-25.2				-20.3	
006H0208	217350	586770	sec. 1993		-3.8704		-3.8788	-8.4	-3.8844	-5.6	-3.887	-2.6	-3.8864	0.6	-3.8957	-9.3			-3.9043		
								-8.4		-14		-16.6		-16		-25.3				-33.9	
006H0209	217420	586780	sec. 1993		-4.3447		-4.3504	-5.7	-4.3543	-3.9	-4.3562	-1.9	-4.3556	0.6	-4.3612	-5.6			-4.3669		
								-5.7		-9.6		-11.5		-10.9		-16.5				-22.2	
007A0089	220800	599100	sec. 1993		-2.3867						-2.3959				-2.4206				-2.4105		
												-9.2				-33.9				-23.8	
007A0180	220240	592190	sec. 1993		-3.7348						-3.7405		-3.7419	-1.4	-3.7557	-13.8			-3.7508		
												-5.7		-7.1		-20.9				-16	
007A0221	227990	591880	sec. 1993		-3.6279						-3.6366				-3.6527				-3.6369		
												-8.7				-24.8				-9	
007A0224	223280	588720	sec. 1993		-3.8223		-3.8265	-4.2	-3.8289	-2.4	-3.8309	-2			-3.8442				-3.8364		
								-4.2		-6.6		-8.6				-21.9				-14.1	
007A0225	221620	591580	sec. 1993		-3.3549						-3.364		-3.3704	-6.4	-3.3718	-1.4			-3.3666		
												-9.1		-15.5		-16.9				-11.7	
007A0226	223170	596040	sec. 1993		-2.5877						-2.5917				-2.6104				-2.6072		
												-4				-22.7				-19.5	
007A0227	224840	597030	sec. 1993		-2.8255						-2.8286				-2.8457				-2.8311		
												-3.1				-20.2				-5.6	

