Table T10

RESIDUALS AND STATISTICS OF THE ITRF92 VELOCITY FIELDS COMBINATION

GRASSE DOMES NUMBER	CDP NUM.	*	RX m	RY m	RZ m		NX	NY	NZ		RE m	RN m	RU m
10002		N1	-5.1	-1.1	-9.1		-.160	-1.002	-1.000	<	-.5	-3.0	-10.0
10002	7835	LK	-1.1	1.8	-2.5	>	-.423	.683	-.986		1.9	-1.2	-2.4
10002S001	7835	LU	1.2	1.1	1.3	>	.693	.607	.680		.9	.0	1.8
10002S001	7835	LZ	.9	.1	-1.2		.021	-.942	-.123	<	.0	-1.5	-.1
10002S001	7835	LC	-1.3	.0	1.3		.103	1.012	------	<	.2	1.9	------
10002S001	7835	LG	-1.4	-3.1	1.9		-1.322	1.254	------	<	-3.0	2.6	------
				2.9				.825			1.8		6.0
TROMSO													
10302		N1	-1.6	7.2	.8		2.452	-.175	.110	<	7.4	-.5	1.1
10302M002	7602	RG	.4	-1.3	.0	>	.238	-.810	.003		-1.3	.1	.0
10302M002	7602	RN	1.2	-1.0	3.4	>	.372	-.530	.413		-1.3	.4	3.4
				3.0				.959			3.4		2.5
ONSALA													
10402		N1	2.1	-3.0	4.1		-1.113	.334	.426	<	-3.3	1.0	4.3
10402M006	7211	RG	.0	.2	.4	>	-.015	.239	.329		.2	.2	.3
10402S002	7213	RN	.0	-.1	-.2	>	.000	-.182	-.308		-.1	-.1	-.2
				2.0				.478			1.5		3.1
GRAZ													
11001		N1	-3.6	-1.0	.1		-.011	.924	-.245	<	.0	2.8	-2.4
11001	7839	LK	-.4	.4	-4.6	>	-.081	.093	-1.265		.5	-2.9	-3.5
11001S002	7839	LZ	.5	.4	.0		.130	-.225	.341	<	.2	-.4	.4
11001S002	7839	LC	-.3	-.6	.4		-.300	.350	------	<	-.5	.6	------
11001S002	7839	LG	.5	.7	-.6		.244	-.359	------	<	.6	-.9	------
				1.6				.509			1.4		3.0
BOROWIEC													
12205		N1	-.4	-.1	-.5		.018	-.008	-.068	<	.1	.0	-.7
12205S001	7811	LU	18.9	-30.5	13.4	>	.269	-.396	.305		-34.7	1.1	16.2
				17.1				.256			20.0		16.2
RIGA													
12302		N1	-4.3	-.8	-5.0		.350	.274	-.651	<	1.1	.8	-6.5
12302M001	7560	LU	22.5	-9.5	.4	>	1.838	-.761	.041		-17.9	-13.7	9.5
				11.3				.957			13.0		11.5
SIMEIS													
12337		N1	-.9	-.8	-.9		-.038	.065	-.151	<	-.1	.2	-1.5
12337M001	7561	LU	26.8	43.0	-5.7	>	.624	1.039	-.170		20.7	-36.4	29.2
				22.8				.552			24.2		29.2

(*)

N1: NNR-NUVEL1 RG: SSC(GSFC) 93 R 04 RJ: SSC(JPL) 93 R 01

RN: SSC(NOAA) 93 R 02 LC: SSC(CSR) 93 L 01 LU: SSC(DUT) 93 L 02

LK: SSC(GAOUA)93 L 01 LZ: SSC(GFZ) 93 L 01 LG: SSC(GSFC) 93 L 01

">" indicates that the normalized residuals are derived from those of the left side (the 3-D residuals) and "<" indicates that they are derived from the those of the right side (the residuals expressed in the local frame).

DIONYSOS													
12602		N1	20.1	-12.2	-20.8		-.193	-.246	-.022	<	-19.3	-24.6	-2.2
12602	7515	LK	-1.7	4.0	.4	>	-.228	.467	.054		4.4	.3	.2
12602M002	7515	LU	.0	-1.5	.6	>	-.014	-.418	.199		-1.3	.9	-.1
12602M002	7515	LZ	-5.6	2.5	5.4		.311	.540	.011	<	4.6	6.7	.1
12602M002	7515	LC	1.0	.7	-1.5		.062	-.446	------	<	.3	-1.9	------
12602M002	7515	LG	.4	.9	-1.0		.083	-.189	------	<	.7	-1.2	------
				8.0				.285				9.9	1.3
ASKITES													
12612		N1	-.9	4.4	-1.8		.043	-.021	-.003	<	4.3	-2.1	-.3
12612	7510	LK	13.5	-4.9	8.1	>	1.699	-.551	1.140		-10.2	-.5	12.9
12612M001	7510	LU	-3.8	.1	-2.6	>	-1.188	.019	-.758		1.7	.2	-4.3
12612M001	7510	LZ	1.3	2.6	11.6		.144	.649	1.235	<	1.8	7.3	9.3
12612M001	7510	LC	.7	1.2	-1.4		.166	-.399	------	<	.8	-1.8	------
12612M001	7510	LG	2.3	-2.6	-1.0		-.460	-.219	------	<	-3.3	-1.4	------
				5.3				.770				4.3	9.5
ROUMELLI													
12613		N1	41.7	-19.7	-15.4		-.353	-.297	.153	<	-35.3	-29.7	15.3
12613	7517	LK	9.0	-20.8	10.6	>	.925	-1.861	1.126		-22.7	9.0	5.7
12613M001	7517	LU	-2.0	1.9	1.3	>	-.910	.662	.397		2.5	1.7	-.1
12613M001	7517	LZ	1.5	6.0	-2.3		.634	-.549	.338	<	4.8	-4.1	1.8
12613M001	7517	LC	3.6	-3.8	-2.5		-1.223	-.780	------	<	-5.0	-3.0	------
12613M001	7517	LG	.7	1.7	-1.9		.190	-.390	------	<	1.3	-2.4	------
				13.5				.831				16.0	9.5
KARITSA													
12614		N1	9.6	-36.2	.5		-.372	.028	-.026	<	-37.2	2.8	-2.6
12614	7520	LK	14.3	.6	-6.0	>	1.468	.061	-.707		-4.4	-13.3	6.6
12614M001	7520	LU	-2.5	-2.5	.5	>	-.526	-.453	.094		-1.4	2.4	-2.1
12614M001	7520	LZ	-2.2	17.8	.9		.989	-.129	.367	<	17.4	-2.0	3.8
12614M001	7520	LC	-3.3	1.4	3.2		.289	.519	------	<	2.5	4.1	------
				12.0				.606				14.6	4.8
KATAVIA													
12615		N1	19.4	-.3	-16.9		-.093	-.236	.039	<	-9.3	-23.6	3.9
12615	7512	LK	2.2	1.0	-1.9	>	.487	.208	-.420		-.1	-2.9	.8
12615M001	7512	LU	-1.7	-.3	1.3	>	-.667	-.103	.407		.5	2.0	-.5
12615M001	7512	LZ	5.2	-1.0	-2.5		-.424	-.623	.416	<	-3.3	-4.4	1.9
12615M001	7512	LC	-1.1	.0	1.3		.129	.407	------	<	.5	1.6	------
12615M001	7512	LG	2.7	-.9	-2.8		-.338	-.624	------	<	-2.1	-3.4	------
				6.5				.414				8.0	2.6
XRISOKALARIA													
12616		N1	21.5	-29.2	-21.7		-.351	-.229	-.057	<	-35.1	-22.9	-5.7
12616	7525	LK	-.6	1.8	-1.0	>	-.088	.252	-.164		1.9	-.9	-.5
12616M001	7525	LU	.2	.4	.6	>	.073	.160	.172		.3	.3	.6
12616M001	7525	LZ	2.3	.2	-5.8		-.074	-.693	-.300	<	-.7	-5.9	-1.7
12616M001	7525	LC	-.6	-1.2	1.4		-.211	.440	------	<	-.8	1.7	------
12616M001	7525	LG	.6	-.5	-.5		-.109	-.104	------	<	-.7	-.6	------
				10.4				.280				12.8	3.5
LAMPEDUSA													
12706		N1	1.3	1.2	1.1		.290	.008	.186	<	.9	.0	1.9
12706M001	7544	LU	-.2	.9	.0	>	-.058	.245	.009		.9	.0	.0
12706M001	7544	LZ	.7	2.5	-11.5		.070	-.333	-.302	<	2.3	-10.1	-5.6
12706M001	7544	LC	-.1	-3.0	1.1		-.651	.284	------	<	-2.9	1.3	------
12706M001	7544	LG	1.8	-1.3	-2.1		-.193	-.385	------	<	-1.6	-2.6	------
				3.4				.300				3.8	4.2
BOLOGNA													
12711		N1	-4.2	-.3	-.1		.189	.958	-.304	<	.6	2.9	-3.0
12711S001	7230	RG	-.3	-.1	-.5	>	-.193	-.109	-.326		.0	-.2	-.6
12711S001	7230	RN	.4	.1	.0	>	.324	.115	.001		.0	-.3	.3

				1.5				.406			1.3		2.2
NOTO													
12717		N1	-3.3	-.7	-2.1		.056	.126	-.398	<	.2	.4	-4.0
12717S001	7547	RG	.1	.2	-.3	>	.032	.117	-.119		.1	-.3	-.1
12717S001	7547	RN	-.4	-.3	1.0	>	-.153	-.194	.411		-.1	1.1	.2
				1.5				.234			.6		2.8
TRIESTE													
12718		N1	1.0	.0	1.4		-.089	.088	.170	<	-.3	.3	1.7
12718M002	7550	LU	.8	.7	-5.0	>	.086	.056	-.531		.5	-4.2	-2.9
12718M002	7550	LZ	15.6	19.4	-7.4		.262	-.354	.372	<	15.1	-19.3	8.6
12718M002	7550	LC	-7.8	7.4	5.7		.454	.435	------	<	9.1	8.1	------
				8.8				.326			10.5		6.5
CAGLIARI													
12725		N1	2.2	-.3	.4		-.217	-.324	.191	<	-.7	-1.0	1.9
12725	7545	LK	6.0	-8.7	8.7	>	.854	-1.050	1.399		-9.5	3.8	9.0
12725M002	7545	LU	-7.0	-3.2	-5.3	>	-1.096	-.420	-.657		-2.0	.5	-9.1
12725M002	7545	LZ	-3.3	.7	-1.8		.085	.045	-.414	<	1.2	.5	-3.6
12725M002	7545	LC	-.2	10.8	-1.8		1.599	-.369	------	<	10.7	-2.4	------
				5.4				.816			5.1		7.8
MATERA													
12734		N1	-6.8	-2.4	1.7		-.113	1.989	-.432	<	-.3	6.0	-4.3
12734S005	7243	RG	-2.1	-2.6	-.8	>	-.633	-1.814	-.249		-1.9	1.2	-2.6
12734S005	7235	RN	5.8	.8	5.4	>	2.360	.665	2.186		-.9	.3	7.9
12734	7939	LK	-2.4	3.5	1.9	>	-.613	.979	.558		4.1	2.2	.2
12734S001	7939	LU	.7	.1	-1.6	>	.350	.027	-.837		-.1	-1.7	-.6
12734S001	7939	LZ	-1.1	1.5	-3.6		.845	-1.183	-1.718	<	1.8	-2.3	-2.8
12734S001	7939	LC	1.0	.4	-1.3		.055	-.674	------	<	.1	-1.7	------
12734S001	7939	LG	.5	1.8	-1.2		.748	-.694	------	<	1.5	-1.6	------
				2.8				1.149			2.3		4.4
HERSTMONCEUX													
13212		N1	-1.6	-.8	.2		-.269	.438	-.087	<	-.8	1.3	-.9
13212	7840	LK	1.0	.8	-2.0	>	.361	.339	-.834		.8	-2.0	-.9
13212S001	7840	LZ	.0	-.1	.2		-.120	.322	.196	<	-.1	.2	.2
13212S001	7840	LC	.3	.2	-.2		.157	-.257	------	<	.2	-.4	------
13212S001	7840	LG	.8	.3	-.7		.136	-.552	------	<	.3	-1.0	------
				.9				.385			1.0		.9
MADRID													
13407		N1	1.9	.0	2.1		.064	.134	.285	<	.2	.4	2.8
13407S010	1665	RG	.1	.0	-.1	>	.098	-.005	-.093		.0	-.1	.0
13407S003	1561	RG	.1	.0	-.1	>	.098	-.005	-.093		.0	-.1	.0
13407S010	1665	RN	-3.3	.2	-1.9	>	-.979	.203	-.535		.0	.7	-3.7
13407S001	1563	RJ	1.4	-1.2	2.7	>	.485	-.553	.840		-1.1	1.1	2.8
				1.5				.437			.6		2.7
KOOTWIJK													
13504		N1	-.5	-.9	-1.9		-.299	-.256	-.187	<	-.9	-.8	-1.9
13504	8833	LK	-4.8	4.7	.6	>	-.579	.571	.110		5.2	3.7	-2.2
13504M002	8833	LZ	-3.4	1.7	6.4		.143	.459	.356	<	2.0	6.4	3.1
13504M002	8833	LC	1.3	2.5	-1.2		.180	-.139	------	<	2.4	-2.0	------
				3.2				.357			3.7		3.0
ZIMMERWALD													
14001		N1	-2.9	.7	-.2		.351	.629	-.209	<	1.1	1.9	-2.1
14001	7810	LK	-8.8	-11.9	3.1	>	-1.427	-1.831	.703		-10.6	9.6	-4.8
14001S001	7810	LU	2.3	.0	2.3	>	.938	-.009	1.020		-.3	.0	3.2
14001S001	7810	LZ	.3	-.3	-4.4		-.081	-.788	-1.226	<	-.3	-3.2	-3.0
14001S001	7810	LC	1.3	1.5	-1.4		.441	-.693	------	<	1.4	-2.0	------
14001S001	7810	LG	.6	.8	-.6		.214	-.306	------	<	.7	-.9	------
				4.0				.868			4.5		3.9
POTSDAM													
14106		N1	-12.5	-5.0	-19.9		-.664	-.553	-2.390	<	-2.0	-1.7	-23.9

14106	1181	LK	-9.4	6.9	4.7	>	-.864	.688	.691		8.8	8.9	-1.0
14106S001	1181	LU	-1.9	5.1	9.1	>	-.231	.694	1.742		5.4	6.1	6.8
14106S001	1181	LZ	-9.3	-2.4	4.6		-.017	.856	-.370	<	-.2	10.4	-2.2
14106S001	1181	LC	-8.9	.1	6.7		.178	.859	------	<	2.1	10.9	------
14106S001	1181	LG	5.3	2.1	-4.4		.143	-1.395	------	<	.8	-7.1	------
				8.2				1.011				6.8	14.4
WETTZELL													
14201		N1	-1.7	-2.3	-.1		-.618	.540	-.150	<	-1.9	1.6	-1.5
14201S004	7224	RG	.2	-.1	.4	>	.248	-.126	.339		-.1	.1	.4
14201S004	7224	RN	-.5	-.2	-.7	>	-.813	-.280	-.972		-.1	.0	-.9
14201	7834	LK	8.4	2.3	7.6	>	2.492	.743	2.679		.4	-1.6	11.4
14201S002	7834	LZ	8.7	2.5	10.1		.190	-.083	2.203	<	.5	-.2	13.6
14201S002	7834	LC	-.2	-.2	.2		-.054	.122	------	<	-.1	.3	------
14201S018	8834	LC	6.3	-11.4	-3.2		-.690	-.279	------	<	-12.5	-4.8	------
14201S002	7834	LG	.8	1.4	-1.0		.434	-.559	------	<	1.2	-1.5	------
				4.7				1.060				3.6	8.9
EFFELSBERG													
14209		N1	-2.3	-1.7	-1.2		-.481	.391	-.250	<	-1.4	1.2	-2.5
14209S001	7203	RG	.1	.3	.5	>	.087	.342	.362		.3	.2	.5
14209S001	7203	RN	.2	-.3	-.9	>	.166	-.336	-.611		-.3	-.7	-.6
				1.2				.390				.9	1.9
BAR GIYYORA													
20702		N1	1.9	1.7	1.2		.119	-.114	.276	<	.4	-.3	2.8
20702M001	7530	LU	-2.7	-54.2	37.7	>	-.078	-1.608	1.074		-42.8	49.6	-8.7
20702M001	7530	LZ	-16.3	-26.1	-43.3		-.147	-.273	-.936	<	-12.0	-22.0	-46.8
				30.0				.776				31.4	33.7
DIYARBAKIR													
20801		N1	-16.2	-15.1	-3.7		-.011	.106	-.198	<	-1.1	10.6	-19.8
20801	7575	LK	12.8	-31.8	7.9	>	.884	-2.194	.666		-32.5	12.8	-3.7
20801M001	7575	LU	-4.7	7.8	-4.0	>	-.674	1.042	-.494		8.9	-4.1	-1.3
20801M001	7575	LZ	14.9	-.8	-2.5		-.367	-.351	.482	<	-10.2	-8.6	7.1
20801M001	7575	LC	.4	.1	-.5		-.016	-.054	------	<	-.2	-.6	------
				12.2				.802				13.4	12.4
YOZGAT													
20802		N1	4.3	-31.3	-1.0		-.282	.083	-.117	<	-28.2	8.3	-11.7
20802	7585	LK	12.7	-3.5	14.4	>	.658	-.161	1.039		-10.1	5.7	15.7
20802M001	7585	LU	-1.4	1.8	-2.1	>	-.354	.352	-.506		2.3	-1.6	-1.5
20802M001	7585	LZ	12.0	10.2	20.4		.044	.160	.948	<	1.5	5.7	25.1
20802M001	7585	LC	1.2	-2.6	.6		-.474	.138	------	<	-2.8	.8	------
				12.1				.505				10.8	18.4
MELENGICLICK													
20803		N1	-.3	-30.0	-6.2		-.249	.051	-.170	<	-24.9	5.1	-17.0
20803	7580	LK	15.3	-36.7	-23.0	>	.994	-2.258	-1.696		-39.1	-13.9	-19.8
20803M001	7580	LU	.1	.4	1.9	>	.031	.123	.494		.3	1.3	1.4
20803M001	7580	LZ	-1.1	-8.5	5.3		-.348	.454	-.086	<	-6.5	7.6	-1.2
20803M001	7580	LC	-1.8	3.6	-.6		.763	-.137	------	<	4.0	-.7	------
				15.0				.888				16.6	15.1
YIGILCA													
20804		N1	-1.6	-22.8	.2		-.186	.088	-.099	<	-18.6	8.8	-9.9
20804	7587	LK	-8.3	-5.9	14.2	>	-.541	-.418	1.300		-.7	17.4	1.5
20804M001	7587	LU	2.7	1.0	-3.9	>	.889	.323	-1.151		-.6	-4.8	-.4
20804M001	7587	LZ	-12.0	-4.6	2.5		.146	.643	-.645	<	2.4	10.1	-7.9
20804M001	7587	LC	-4.3	-.6	4.6		.381	1.285	------	<	1.7	6.1	------
20804M001	7587	LG	.1	-1.8	.9		-.200	.171	------	<	-1.6	1.2	------
				7.9				.690				9.1	7.4
SHANGHAI													
21605		N1	-4.0	-6.7	-.6		2.288	.441	-.345	<	6.9	1.3	-3.4
21605S008	7226	RG	1.3	.0	.9	>	.792	-.031	.517		-1.1	1.1	-.1
21605S009	7233	RN	1.4	-2.1	4.0	>	.399	-.456	1.061		-.1	4.8	-.1

21605	7837	LK	-2.6	13.1	-5.3	>	-.312	1.715	-.753		-4.6	-11.0	8.0
21605S001	7837	LU	2.0	22.8	-7.8	>	.157	2.043	-.626		-13.5	-16.1	11.8
21605S001	7837	LZ	-11.3	22.9	-4.5		-.168	-1.396	2.267	<	-2.2	-16.9	19.5
21605S001	7837	LC	6.7	9.0	-7.1		-.929	-.841	------	<	-10.4	-8.3	------
21605S001	7837	LG	1.6	7.4	-9.3		-.614	-1.449	------	<	-5.2	-10.8	------
				9.0				1.140				9.2	10.9
KASHIMA													
21701		N1	13.0	2.4	2.2		-.101	.068	-.057	<	-10.1	6.8	-5.7
21701S001	1856	RG	-.4	.2	-.3	>	-.313	.217	-.157		.1	-.5	.2
21701S004	1857	RN	-4.5	3.2	3.4	>	-1.472	1.377	1.116		.4	-.4	6.4
21701S001	1856	RN	1.7	-1.6	-.3	>	1.196	-1.251	-.234		.2	1.1	-2.1
				4.5				.881				4.6	5.1
SIMOSATO													
21726		N1	22.0	13.3	12.2		-.249	.138	.012	<	-24.9	13.8	1.2
21726	7838	LK	4.9	-2.8	-2.7	>	.929	-.585	-.537		-1.4	.8	-6.1
21726S001	7838	LU	.9	1.1	.4	>	.441	.533	.205		-1.4	.3	.3
21726S001	7838	LZ	.0	1.5	.4		-.261	-.059	.422	<	-1.1	-.2	1.1
21726S001	7838	LC	-.4	-1.2	.8		.664	.583	------	<	1.1	1.0	------
21726S001	7838	LG	-1.2	.7	-2.0		.136	-1.007	------	<	.4	-2.4	------
				7.1				.527				8.7	3.6
TSUKUBA													
21730		N1	9.8	2.4	2.9		-.081	.058	-.031	<	-8.1	5.8	-3.1
21730S001	7311	RG	.0	.0	.0	>	-.004	-.002	-.002		.0	.0	.0
				4.7				.047				5.8	3.1
MINAMI TORI SIMA													
21733		N1	3.3	-.7	-1.3		-.289	.055	-.353	<	-.9	.2	-3.5
21733S001	7310	RG	-1.5	-2.1	-.9	>	-.464	-.475	-.184		2.6	-1.0	.0
				2.0				.370				1.7	3.5
HELWAN													
30101		N1	-17.9	-8.1	-10.4		.784	.217	-2.210	<	2.4	.6	-22.1
30101S001	7831	LU	10.9	-3.2	.3	>	1.988	-.595	.047		-8.4	-3.5	6.8
30101S001	7831	LC	-.4	.1	.6		.086	.172	------	<	.3	.7	------
				8.8				1.189				4.2	23.1
HARTEBEESTHOEK													
30302		N1	-.7	-4.6	-3.8		-1.250	-1.538	-.089	<	-3.7	-4.6	-.9
30302S001	7232	RG	.2	-1.1	-1.1	>	.059	-.524	-.594		-1.1	-1.2	.2
30302S001	7232	RN	-.3	3.8	1.8	>	-.105	1.570	1.126		3.6	2.3	.6
				2.7				1.019				3.3	.8
ALGONQUIN													
40104		N1	3.1	-4.9	2.2		.660	-.789	.534	<	2.0	-2.4	5.3
40104S001	7282	RG	.1	-.2	.2	>	.122	-.158	.177		.0	.0	.3
40104S001	7282	RN	-.1	.3	.1	>	-.253	.254	.046		-.1	.3	-.2
				2.2				.439				1.4	3.8
PENTICTON													
40105		N1	3.3	-1.8	1.0		1.251	.218	.072	<	3.8	.7	.7
40105M001	7283	RG	-.6	.3	-.1	>	-.495	.221	-.059		-.6	-.1	.0
				1.8				.619				2.3	.7
WHITEHORSE													
40118		N1	9.2	5.4	5.9		.027	.119	.001	<	2.7	11.9	.1
40118M001	7284	RG	.0	.0	.0	>	-.005	-.002	-.005		.0	.0	.0
				5.5				.055				7.0	.1
YELLOWKNIFE													
40127		N1	-5.6	-9.4	16.2		-.420	-.693	1.941	<	-1.3	-2.1	19.4
40127S001	7296	RN	2.8	5.5	-5.4	>	.833	1.078	-.591		.2	3.0	-7.7
				9.5				1.151				2.2	20.9
PASADENA													

40400	N1	.0	-11.4	-13.2		.054	-.165	.009	<	5.4	-16.5	.9
40400M003 7263	RG	.0	.0	.0	>	.000	.002	.002		.0	.0	.0
			7.8				.078				10.0	.9
PALOS VERDES												
40403	N1	1.2	-7.7	-7.7		.047	-.098	.010	<	4.7	-9.8	1.0
40403M001 7268	RG	.0	.0	.0	>	.000	.002	.002		.0	.0	.0
			4.9				.049				6.3	1.0
PEARBLOSSOM												
40404	N1	7.6	-18.0	-16.6		.151	-.207	.009	<	15.1	-20.7	.9
40404M001 7254	RG	.0	.0	.0	>	.000	.004	.004		.0	.0	.0
			11.5				.115				14.8	.9
GOLDSTONE												
40405	N1	.7	4.4	4.5		-.466	2.047	-.083	<	-1.4	6.1	-.8
40405S019 7231	RG	.9	1.7	-.3	>	.632	1.499	-.268		.0	.9	-1.8
40405S014 1513	RG	-.2	-2.1	1.9	>	-.244	-1.582	1.592		.8	.4	2.6
40405M013 7288	RG	-.4	-1.8	.8	>	-.749	-2.248	1.118		.4	-.4	1.9
40405S014 1513	RN	-2.1	-1.5	3.8	>	-1.358	-.561	1.476		-1.2	1.8	4.1
40405S009 7222	RN	-.6	-2.0	1.2	>	-1.111	-1.756	.950		.3	-.2	2.4
40405S001 1514	RJ	.3	.3	.0	>	.217	.155	-.007		.1	.2	-.3
40405 7288	LK	-7.7	.5	9.8	>	-.843	.070	1.333		-7.1	6.3	8.1
40405M006 7265	LZ	-5.3	-3.6	6.2		-.468	.275	2.145	<	-3.1	1.8	8.1
40405M013 7288	LC	-2.0	-.4	-1.8		-.386	-.576	------	<	-1.6	-2.2	------
40405M006 7265	LG	2.0	3.3	5.5		.065	1.550	------	<	.3	6.7	------
			3.4				1.140				3.1	4.6
PRESIDIO												
40406	N1	2.9	-14.0	-12.3		.100	-.159	.006	<	10.0	-15.9	.6
40406M001 7252	RG	.0	.0	.0	>	.000	.002	.002		.0	.0	.0
			8.4				.084				10.8	.6
PINYON FLATS												
40407	N1	8.0	-16.7	-15.3		.146	-.190	.011	<	14.6	-19.0	1.1
40407M001 7256	RG	.0	.0	.0	>	-.001	.002	.002		.0	.0	.0
			10.7				.107				13.8	1.1
FAIRBANKS												
40408	N1	1.3	-2.7	-.8		.994	-.234	-.055	<	3.0	-.7	-.5
40408S002 7225	RG	-.1	.2	.1	>	-.227	.284	.114		-.2	.0	.1
40408S002 7225	RN	.1	-.3	-.2	>	.230	-.312	-.255		.3	-.1	-.2
			1.1				.419				1.4	.4
POINT REYES												
40410	N1	2.0	-8.1	-6.1		.061	-.083	.007	<	6.1	-8.3	.7
40410M001 7251	RG	.0	.0	.0	>	.000	.001	.001		.0	.0	.0
			4.6				.046				5.9	.7
YAKATAGA												
40416	N1	-16.3	-7.4	-10.4		-.041	-.203	-.003	<	-4.1	-20.3	-.3
40416M001 7277	RG	.0	.0	.0	>	.003	.002	.004		.0	.0	.0
			9.3				.093				12.0	.3
KODIAK												
40419	N1	2.7	5.5	2.5		-1.205	1.828	-.056	<	-3.6	5.5	-.6
40419M001 7278	RG	-.5	-1.1	-.7	>	-.453	-.855	-.766		.7	-1.2	-.1
			3.0				1.124				3.9	.6
VANDENBERG AFB												
40420	N1	.9	-3.5	-3.0		.026	-.039	.004	<	2.6	-3.9	.4
40420M002 7223	RG	.3	.5	-.5	>	.350	.453	-.465		.0	-.1	-.8
40420M002 7223	RN	-.2	-.9	1.2	>	-.144	-.423	.567		.3	.5	1.4
			1.8				.365				2.1	1.2
NOME												
40421	N1	1.1	-4.6	-.8		1.577	-.137	-.069	<	4.7	-.4	-.7

40421M001 7279	RG	-.1	.7	.0	>	-.083	.605	.065		-.7	.1	.0	
			2.2				.760				2.8		.7
SANDPOINT													
40423	N1	-.3	4.5	-.3		-1.452	.266	-.094	<	-4.4	.8	-.9	
40423M001 7280	RG	.2	-1.5	-.2	>	.189	-.858	-.182		1.5	-.3	.0	
			2.1				.774				2.7		.9
KAUAI													
40424	N1	1.0	.9	-.8		-.160	-.092	-.147	<	-.5	-.3	-1.5	
40424S001 1311	RG	-.4	.1	.0	>	-.717	.065	.050		-.2	-.1	.4	
40424S001 1311	RN	1.1	.3	-.4	>	1.250	.195	-.374		.1	.0	-1.2	
			.7				.538				.3		1.4
SOURDOUGH													
40425	N1	-3.9	.2	-1.8		-.780	-1.181	-.017	<	-2.3	-3.5	-.2	
40425M001 7281	RG	1.5	-.3	.6	>	.860	-.181	.624		1.1	1.2	.0	
			2.1				.796				2.6		.2
FORT ORD													
40427	N1	-.2	-2.6	-2.0		.012	-.030	.007	<	1.2	-3.0	.7	
40427M001 7266	RG	.0	.0	.0	>	.000	.000	.000		.0	.0	.0	
			2.3				.023				3.2		-----
SANTA PAOLA													
40428	N1	-.2	-9.3	-10.5		.043	-.133	.009	<	4.3	-13.3	.9	
40428M001 7255	RG	.0	.0	.0	>	.000	.002	.002		.0	.0	.0	
			6.3				.063				8.1		.9
BLACK BUTTE													
40430	N1	-3.8	1.7	1.8		-.042	.014	.011	<	-4.2	1.4	1.1	
40430M001 7269	RG	.0	.0	.0	>	.000	-.001	.000		.0	.0	.0	
			2.0				.020				2.6		1.1
DEADMAN LAKE													
40431	N1	-3.8	3.5	4.0		-.050	.041	.010	<	-5.0	4.1	1.0	
40431M001 7267	RG	.0	.0	.0	>	.001	-.003	-.002		.0	.0	.0	
			2.9				.029				3.7		1.0
ELY													
40432	N1	-1.5	-1.0	-.1		-.300	-.350	.111	<	-.9	-1.1	1.1	
40432M001 7286	RG	.2	.1	.2	>	.149	.088	.152		.1	.2	.0	
			.8				.236				.8		1.1
QUINCY													
40433	N1	-3.3	5.2	5.4		-1.819	1.970	.133	<	-5.5	5.9	1.3	
40433M004 7221	RG	.5	-.5	.9	>	.679	-.670	1.119		.7	.6	.6	
40433M002 7109	LU	-1.5	-.6	-.3	>	-.863	-.357	-.154		-1.0	-1.0	.8	
40433M002 7109	LZ	-1.8	2.4	-1.3		-1.316	-.189	-1.859	<	-2.8	-.3	-1.7	
40433M005 7886	LZ	.9	1.9	.4		-.037	.376	-1.052	<	-.2	1.6	-1.4	
40433M002 7109	LC	.1	-.3	-.3		.201	-.316	------	<	.2	-.3	------	
40433M002 7109	LG	-.1	-1.0	-1.1		.271	-.887	------	<	.4	-1.4	------	
			2.1				.993				2.5		1.4
SAN DIEGO													
40436	N1	-1.5	-3.1	1.3		.001	-.007	.036	<	.1	-.7	3.6	
40436M003 7035	LU	.9	-.5	.0	>	.309	-.156	-.001		1.0	.0	.0	
40436M002 7062	LC	-4.0	-5.4	-10.4		-.086	-.992	------	<	-1.1	-12.3	------	
40436M003 7035	LG	-1.9	2.0	1.4		-.532	.363	------	<	-2.6	1.6	------	
			4.0				.412				4.8		3.6
MAMMOTH LAKES													
40437	N1	-6.5	8.5	6.8		-.098	.080	.008	<	-9.8	8.0	.8	
40437M001 7259	RG	.0	.0	.0	>	.001	-.004	-.003		.0	.0	.0	
			5.7				.057				7.3		.8
BEAR LAKE													

40438		N1	1.2	2.1	-4.4		.128	-.548	-.472	<	.4	-1.6	-4.7
40438M002	7046	LU	9.2	15.3	2.4	>	.850	1.430	.178		3.0	13.5	-11.5
40438M002	7046	LZ	-4.2	-2.4	-1.9		-.561	-.669	.487	<	-3.1	-3.9	1.6
40438M002	7046	LG	1.0	1.0	1.4		.141	.588	------	<	.6	1.9	------
				5.9				.686				5.6	8.9
OWENS VALLEY													
40439		N1	-1.6	5.0	4.4		-1.245	1.902	-.024	<	-3.7	5.7	-.2
40439S002	7207	RG	-1.0	-1.8	.8	>	-1.510	-1.520	.736		-.1	-.6	2.1
40439S002	7207	RN	1.4	2.6	-1.3	>	1.816	1.481	-.736		.0	.7	-3.1
40439M004	7853	LU	-6.0	-27.2	34.2	>	-.411	-1.849	2.011		7.6	11.2	42.0
40439M004	7853	LZ	-5.4	-6.3	3.2		-.332	-.404	2.005	<	-1.8	-2.3	8.4
40439M004	7853	LC	1.9	.7	2.0		.290	.545	------	<	1.3	2.5	------
40439M004	7853	LG	-8.1	8.3	4.6		-2.095	1.264	------	<	-11.1	5.7	------
				10.6				1.387				5.6	21.5
WESTFORD													
40440		N1	3.0	-2.6	1.0		.669	-.524	.325	<	2.0	-1.6	3.3
40440S002	7205	RG	-.1	-.7	.9	>	-.161	-1.096	1.284		-.3	.2	1.1
40440S002	7205	RN	-.2	.2	-.3	>	-.362	.195	-.315		-.1	-.1	-.4
40440S003	7209	RN	.1	.8	-.8	>	.171	.889	-.800		.3	-.1	-1.1
40440	7091	LK	28.6	12.8	-2.3	>	2.423	1.110	-.299		31.2	.4	-3.8
40440M001	7091	LZ	10.4	2.5	-1.7		2.721	-.512	-.161	<	10.6	-1.9	-.5
40440M001	7091	LC	.6	.1	-.1		.232	-.050	------	<	.6	-.1	------
40440M001	7091	LG	-2.6	-1.7	-.8		-1.073	-.503	------	<	-3.0	-1.1	------
				7.0				1.018				8.6	2.4
GREENBANK													
40441		N1	1.2	-2.2	.7		.270	-.310	.232	<	.8	-.9	2.3
40441S001	7204	RG	-1.1	-.6	1.0	>	-2.121	-.682	1.269		-1.2	.5	.9
40441S004	7214	RG	1.7	.9	-2.0	>	2.903	.761	-1.951		1.8	-1.2	-1.7
40441S001	7204	RN	-.8	.1	.6	>	-1.369	.086	.520		-.8	.6	.2
40441S004	7214	RN	.6	1.3	.7	>	.895	.903	.490		.8	1.3	-.5
				1.2				1.299				1.1	1.5
FORT DAVIS													
40442		N1	2.5	1.1	-1.7		.712	-.212	-.232	<	2.1	-.6	-2.3
40442M009	7900	RG	-.2	.4	-.2	>	-.479	.506	-.227		-.3	.0	-.4
40442S003	7216	RG	-.2	.4	-.2	>	-.479	.506	-.227		-.3	.0	-.4
40442M008	7850	RG	-.2	.4	-.1	>	-.479	.506	-.078		-.3	.1	-.3
40442S003	7216	RN	.7	4.2	-2.1	>	.837	1.720	-.763		-.4	.4	-4.7
40442M001	7086	LU	.6	-.7	.8	>	.286	-.373	.360		.7	.5	.8
40442M001	7086	LZ	2.9	-6.0	.8		2.193	-1.137	2.312	<	4.3	-2.0	4.8
40442M005	7885	LZ	-5.1	-7.1	.4		-.678	-.825	2.286	<	-3.2	-3.8	7.2
40442M006	7080	LC	.8	-1.0	-1.3		.601	-.896	------	<	1.0	-1.5	------
40442M001	7086	LC	1.0	-.4	-.3		.416	-.145	------	<	1.0	-.3	------
40442M006	7080	LG	1.9	.1	.9		.994	.665	------	<	1.9	1.0	------
				2.3				.971				1.7	3.8
MAUI													
40445		N1	1.4	-.2	-1.0		.250	-.180	-.152	<	.8	-.5	-1.5
40445M002	7120	RG	-.1	-.9	-.3	>	-.156	-1.038	-.371		.8	-.4	.3
40445	7210	LK	8.9	2.9	-4.5	>	.243	.185	-1.335		.9	-.9	-10.3
40445M001	7210	LZ	6.9	3.5	-2.8		-.192	.045	-2.752	<	-.4	.1	-8.2
40445M001	7210	LC	-.1	.4	.3		-.828	.720	------	<	-.4	.4	------
40445M001	7210	LG	.6	-2.1	-.8		1.280	-.856	------	<	2.2	-.9	------
				3.3				.980				.9	7.7
WASHINGTON													
40451		N1	2.8	-2.4	.6		.715	-.467	.267	<	2.1	-1.4	2.7
40451M102	7102	RG	-.5	-1.9	-2.4	>	-.410	-1.639	-1.822		-1.0	-2.9	-.1
40451M102	7102	RN	-.7	-7.8	1.5	>	-.364	-1.135	.264		-2.5	-3.5	6.8
40451	7105	LK	8.5	-3.1	-.7	>	2.766	-.754	-.201		7.6	-3.7	3.4
40451M105	7105	LZ	-.9	-.4	.4		-.483	.411	.444	<	-.9	.2	.4
40451M105	7105	LC	.1	.2	.2		.135	.503	------	<	.2	.3	------
40451M105	7105	LG	-.1	-.2	-.2		-.186	-.290	------	<	-.2	-.3	------

			2.9			.992			2.9		4.0
PIETOWN													
40456		N1	3.1	8.4	-8.0	.120	-.535	-1.189	<	.4	-1.6	-11.9
40456S001	7234	RG	1.2	2.5	-1.8	> 1.563	1.702	-1.567		.4	.0	-3.3
40456S001	7234	RN	-2.1	-5.8	5.8	> -1.609	-1.920	1.918		-.2	1.3	8.4
				5.3			1.560			1.0		10.6
SEATTLE													
40457		N1	1.8	-1.3	.7	.742	.112	.065	<	2.2	.3	.6
40457M001	7229	RG	-1.3	.5	-.3	> -.549	.211	-.133		-1.3	-.4	.0
				1.2			.431			1.5		.6
LOS ALAMOS													
40463		N1	5.4	9.4	-6.0	.852	.414	-1.205	<	2.6	1.2	-12.0
40463S001	7611	RN	-.5	-.6	-.3	> -.419	-.225	-.103		-.4	-.6	.4
				5.6			.719			1.7		12.0
HAT CREEK													
40489		N1	-.6	6.7	1.3	-1.331	1.482	-.326	<	-4.0	4.4	-3.3
40489S001	7218	RG	1.2	1.6	-1.8	> 1.549	1.514	-1.761		.2	-.1	-2.7
40489S001	7218	RN	-1.7	-4.1	3.9	> -1.167	-1.902	1.708		.7	.1	5.9
				3.3			1.572			2.7		5.1
MARYLAND POINT													
40490		N1	1.7	-.3	-1.2	.534	-.458	-.018	<	1.6	-1.4	-.2
40490S001	7217	RG	-.3	-.5	.6	> -.302	-.211	.293		-.4	.2	.8
40490S001	7217	RN	1.3	2.8	-3.4	> .924	.516	-.771		1.9	-1.1	-4.0
				1.8			.551			1.4		2.9
FLAGSTAFF													
40491		N1	.9	-1.8	.4	.499	-.153	.128	<	1.5	-.5	1.3
40491M003	7261	RG	-.2	.2	.1	> -.171	.161	.086		-.2	.1	.0
				.9			.265			.9		1.3
VERNAL													
40492		N1	2.8	-2.7	.2	1.169	-.295	.137	<	3.5	-.9	1.4
40492M002	7290	RG	-.6	.5	.3	> -.428	.352	.183		-.7	.4	.0
				1.8			.602			2.1		1.4
YUMA													
40493		N1	.8	-1.5	.4	.462	-.077	.111	<	1.4	-.2	1.1
40493M001	7894	RG	-.1	.1	.0	> -.124	.103	.042		-.1	.1	.0
				.8			.228			.8		1.1
PLATTEVILLE													
40496		N1	1.8	-2.5	-.2	.797	-.485	.138	<	2.4	-1.5	1.4
40496M002	7258	RG	.4	.4	.3	> .541	.607	.369		.3	.5	-.2
40496M002	7258	RN	2.0	3.2	1.2	> 1.001	.549	.252		1.1	3.2	-2.0
40496	7112	LK	-6.3	1.1	4.6	> -1.740	.330	1.626		-6.4	3.2	3.4
40496M001	7112	LZ	-6.0	-8.7	4.1	-.874	-.912	2.430	<	-3.6	-3.2	10.2
40496M001	7112	LC	-.5	-1.1	-1.4	-.086	-.897	------	<	-.2	-1.8	------
40496M001	7112	LG	-2.7	-.4	-1.3	-1.022	-.819	------	<	-2.5	-1.7	------
				3.4			1.024			2.9		5.5
MONUMENT PEAK													
40497		N1	-.6	-6.2	-7.9	.022	-.098	.006	<	2.2	-9.8	.6
40497M003	7274	RG	1.1	.8	.9	> 1.658	1.297	1.360		.7	1.4	-.5
40497	7110	LK	-2.5	-.4	-2.6	> -1.320	-.220	-1.103		-2.1	-3.0	-.1
40497M001	7110	LU	-.7	-.9	-1.4	> -.439	-.528	-.740		-.3	-1.8	.2
40497M001	7110	LZ	-2.8	.5	.9	-1.289	.193	1.389	<	-2.7	.3	1.2
40497M001	7110	LC	-.2	-.7	-1.1	.159	-1.269	------	<	.2	-1.3	------
40497M001	7110	LG	-.5	-.1	-.5	-.238	-.451	------	<	-.4	-.6	------
				2.6			.938			3.2		.7
RICHMOND													
40499		N1	3.3	-2.7	.8	.931	-.221	.323	<	2.8	-.7	3.2
40499S001	7219	RG	.0	-.2	.1	> .077	-.287	.213		.0	.0	.2

40499S001	7219	RN	-.2	1.3	-.9	>	-.262	1.083	-.782		.1	-.3	-1.5
40499	7295	LK	-10.0	-7.7	10.2	>	-.917	-1.089	1.087		-11.1	6.7	9.7
40499M002	7295	LU	3.8	-2.8	5.0	>	.718	-.735	.718		3.3	3.0	5.2
40499M002	7295	LC	-4.2	.4	2.3		-.522	.379	------	<	-4.0	2.6	------
				4.6				.716			4.5		5.8
MAZATLAN													
40504		N1	-1.9	-9.2	3.0		.272	-.326	.978	<	.8	-1.0	9.8
40504	7122	LK	-.8	1.2	-2.2	>	-.322	.650	-.867		-1.1	-1.7	-1.8
40504M001	7122	LZ	-.2	-1.5	-1.0		.075	-.571	.555	<	.2	-1.5	1.0
40504M001	7122	LC	.5	-.1	.1		.370	.095	------	<	.5	.1	------
40504M001	7122	LG	-.6	1.0	1.8		-.361	.933	------	<	-.9	1.9	------
				2.8				.592			1.2		7.1
CABO SAN LUCAS													
40505		N1	-.4	5.7	-3.6		-.787	-.439	-.625	<	-2.4	-1.3	-6.3
40505	7882	LK	16.4	-21.7	-8.7	>	1.179	-1.886	-1.089		22.8	-13.7	10.3
40505M001	7882	LC	.4	2.7	6.4		-.117	1.525	------	<	-.6	6.9	------
40505M001	7882	LG	5.9	-2.3	-.4		.983	-.081	------	<	6.4	-.5	------
				9.3				1.088			10.7		12.1
ENSENADA													
40506		N1	.3	-5.2	1.2		.837	-.447	.448	<	2.5	-1.3	4.5
40506	7883	LK	-.5	16.9	-13.2	>	-.027	1.274	-1.018		-7.9	-3.6	-19.7
40506M001	7883	LU	-3.7	2.0	6.7	>	-.787	.480	1.093		-4.2	5.9	3.3
40506M001	7883	LC	-4.1	2.4	.5		-.400	.062	------	<	-4.8	.6	------
				7.2				.773			4.8		14.5
SANTIAGO DE CUBA													
40701		N1	-.1	1.7	-.9		.103	-.109	-.188	<	.3	-.3	-1.9
40701S001	1953	LU	-59.3	-13.2	69.3	>	-1.374	-.423	1.678		-60.7	65.8	21.9
				41.2				.994			51.7		22.0
EASTER ISLAND													
41703		N1	-6.2	6.6	3.2		-2.673	.323	-.513	<	-8.0	1.0	-5.1
41703	7097	LK	-.4	-2.9	3.6	>	-.062	-.516	.634		.6	4.5	.9
41703M002	7097	LZ	5.0	1.5	-7.5		.587	-1.190	.119	<	4.2	-8.1	.6
41703M002	7097	LC	9.2	-1.5	-3.2		2.027	-.890	------	<	9.1	-3.6	------
41703M002	7097	LG	4.7	-2.3	1.3		1.328	.454	------	<	5.2	1.4	------
				4.8				1.184			5.7		3.7
CERRO TOLOLO													
41706		N1	20.6	12.6	10.9		.236	.069	-.099	<	23.6	6.9	-9.9
41706	7401	LK	1.7	-.4	-.6	>	.385	-.126	-.170		1.5	-.1	1.1
41706M001	7401	LU	-2.9	-.2	-1.8	>	-.988	-.079	-.611		-2.8	-1.9	.2
41706M001	7401	LZ	4.5	1.2	5.3		.790	.873	-.522	<	4.6	4.7	-2.4
41706M001	7401	LC	1.9	.2	.8		.483	.236	------	<	1.8	.9	------
				7.4				.524			8.6		5.9
AREQUIPA													
42202		N1	14.5	15.1	5.3		.186	.024	-.108	<	18.6	2.4	-10.8
42202	7403	LK	36.1	-4.4	-32.2	>	1.818	-.277	-1.646		32.8	-26.5	24.1
42202S001	7907	LU	2.8	-.9	-2.8	>	.999	-.408	-1.014		2.4	-2.2	2.4
42202S001	7907	LZ	.0	.5	.0		.099	-.108	-.461	<	.2	-.2	-.5
42202M003	7403	LC	3.1	.3	2.5		.471	.408	------	<	3.0	2.6	------
42202S001	7907	LC	-3.1	-.6	-1.3		-1.334	-.612	------	<	-3.1	-1.3	------
42202S001	7907	LG	.5	-.4	1.8		.162	1.078	------	<	.3	1.9	------
				12.0				.850			12.9		15.3
CANBERRA													
50103		N1	-2.0	3.4	-4.2		-.645	-.470	.521	<	-1.9	-1.4	5.2
50103S010	1642	RG	-1.4	-1.4	-1.9	>	-.346	-.463	-.687		1.9	-1.3	1.4
50103S010	1642	RN	7.9	-6.9	.1	>	2.097	-1.984	.032		1.8	-5.9	-8.5
50103S001	1543	RJ	-4.0	.2	-1.6	>	-1.148	.170	-.748		1.9	.7	3.8
50103S007	7843	LZ	-12.6	7.7	13.0		-.008	1.166	.408	<	-.1	19.1	4.6
50103S007	7843	LC	-.1	-.2	.1		.135	.057	------	<	.2	.1	------
50103S007	7843	LG	-.5	3.1	2.9		-.926	1.584	------	<	-2.4	3.5	------

				5.4			.968			5.8		5.8
YARRAGADEE													
50107		N1	4.5	-1.7	-1.3	-1.114	-.930	-.243	<	-3.3	-2.8	-2.4
50107	7090	LK	-2.4	-1.7	.7 >	-1.257	-.868	.243		2.9	.4	-.8
50107M001	7090	LZ	.9	1.3	1.3	-.723	.773	.127	<	-1.4	1.5	.1
50107M001	7090	LC	.1	-.5	-1.0	.114	-.826	------	<	.1	-1.1	------
50107M001	7090	LG	-.1	.8	1.4	-.192	.929	------	<	-.3	1.6	------
				1.7			.779			2.0		1.8
HOBART													
50116		N1	-2.9	4.6	-1.9	-.764	.642	.492	<	-2.3	1.9	4.9
50116S002	7242	RG	-.9	-.5	1.4 >	-.226	-.170	.443		.9	1.3	-.6
50116S002	7242	RN	2.4	-2.8	-2.2 >	.635	-.781	-.829		1.1	-4.0	-1.2
				2.6			.634			2.4		3.6
KWAJALEIN ATOLL													
50505		N1	3.3	-.1	-2.6	-.214	-.670	-.360	<	-.6	-2.0	-3.6
50505S003	4968	RG	.1	-.5	1.0 >	.070	-.301	.409		.5	1.0	.0
50505S003	4968	RN	-1.0	.9	.7 >	-.118	.305	.195		-.6	.5	1.3
				1.6			.359			1.1		2.7
HUAHINE													
92202		N1	2.3	-.6	-2.2	.552	-.867	-.101	<	1.7	-2.6	-1.0
92202	7123	LK	-15.4	14.3	4.2 >	-2.094	1.739	.475		-20.0	5.9	5.1
92202M002	7121	LZ	12.4	-7.5	10.3	.938	.611	-1.065	<	12.6	7.8	-9.8
92202M004	7123	LC	.4	-.9	.4	.259	.116	------	<	.9	.4	------
92202M004	7123	LG	-.3	-.1	1.1	-.011	.360	------	<	.0	1.1	------
				7.5			.970			8.6		7.8