85-244 — 13709.

APPENDIX IV

Taylor Creek North Slope
Taylor Creek Grid
and
Taylor Creek "South Bank"

The following are appended:

i. Listing of soil sample assays 1984.

ii. Listing of rock sample assays 1984.

iii. Listing of rock sample descriptions 1984.

iv. Geology map on 1:10,000 scale covering all three areas.

v. Soil sample location map on 1:10,000 scale includes samples from 1983. The Bruce Grid is also on this map but 1984 samples are not plotted.

vi. Rock sample location map on 1:10,000 scale covering all three areas.

vii. Geochemical assay maps on 1:10,000 scale for soil and rocks showing geochemical plot for Cu, Pb, Zn, Ag, As, Ni, Au, Sb and Hg.

TAYLOR CREEK NORTH SLOPE SOIL ASSAYS

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	1957	4166	41	86	8	69	<0.2	<0.02		64	315	<2
EVX	1958	4166	47	74	9	140	<0.2	<0.02		60	224	<2
EVX	1959	4166	13	36	4	23	<0.2	<0.02		4	53	<2
EVX	1960	4166	27	105	7	67	<0.2	<0.02		64	196	<2
EVX	1961	4166	26	76	8	49	<0.2	<0.02		40	21	<2
EVX	1962	4166	30	91	9	49	<0.2	0.04		64	32	<2
EVX	1963	4166	36	117	11	55	<0.2	<0.02		24	39	<2
EVX	1964	4166	25	133	8	52	<0.2	<0.02		16	53	<2
EVX	1965	4166	29	105	13	56	<0.2	<0.02		44	95	<2
EVX	1966	4166	41	76	11	84	<0.2	<0.02		36	21	<2
EVX	1967	4166	48	102	15	62	<0.2	<0.02		52	74	<2
EVX	1968	4166	38	102	15	78	<0.2	<0.02		44	32	<2
EVX	1969	4166	49	108	16	82	<0.2	<0.02		60	46	<2
EVX	1970	4166	33	164	15	67	<0.2	<0.02		40	49	<2
EVX	1971	4166	56	116	24	53	<0.2	<0.02		56	49	<2
EVX	1972	4166	27	106	18	44	<0.2	<0.02		40	112	<2
EVX	1973	4166	59	138	29	60	<0.2	0.02		100	46	<2
EVX	1974	4166	28	127	15	59	<0.2	<0.02		64	28	<2
EVX	1975	4166	18	102	10	55	<0.2	<0.02		16	98	<2
EVX	1976	4166	12	68	9	38	<0.2	<0.02		12	35	<2
EVX	1977	4166	42	70	14	63	<0.2	<0.02		100	49	<2
EVX	1979	4166	27	108	13	96	<0.2	<0.02		52	28	<2
EVX	1980	4166	14	64	7	37	<0.2	<0.02		12	21	<2
EVX	1981	4166	13	54	10	38	<0.2	0.08		16	7	<2
EVX	1982	4166	19	94	9	43	<0.2	<0.02		16	<5	<2
EVX	1983	4166	14	44	10	36	<0.2	<0.02		20	21	<2
EVX	1983*	4166	13	42	11	34	<0.2	<0.02		20	28	<2
EVX	1984	4166	25	90	9	134	<0.2	<0.02		48	28	<2
EVX	1985	4166	30	103	11	120	<0.2	<0.02		48	<2	<2
EVX	1986	4166	24	78	9	163	<0.2	<0.02		64	49	<2
EVX	1987	4166	38	94	8	74	<0.2	<0.02		64	168	<2
EVX	1988	4166	26	72	6	46	<0.2	<0.02		12	63	<2
EVX	1989	4166	42	108	7	60	<0.2	<0.02		16	25	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	1990	4166	39	98	9	64	<0.2	<0.02		24	32	<2
EVX	1991	4166	39	90	9	68	<0.2	<0.02		28	56	<2
EVX	1992	4166	27	91	8	41	<0.2	<0.02		8	67	<2
EVX	1992*	4166	26	91	7	39	<0.2	NSS		8	53	<2
EVX	1993	4166	22	91	9	48	<0.2	<0.02		<2	60	<2
EVX	1994	4166	27	86	8	64	<0.2	<0.02		<2	53	<2
EVX	1995	4166	22	72	7	57	<0.2	<0.02		<2	46	<2
EVX	1996	4166	17	48	10	38	<0.2	<0.02		<2	455	<2
EVX	1997	4166	27	150	10	109	<0.2	<0.02		<2	49	<2
EVX	1998	4166	34	129	20	99	<0.2	<0.02		<2	49	<2
EVX	1999	4166	27	146	8	76	<0.2	<0.02		<2	32	<2
EVX	2000	4166	50	106	11	74	<0.2	<0.02		8	42	<2
EVX	2001	4166	45	87	14	49	<0.2	<0.02		56	39	<2
EVX	2002	4166	27	103	11	53	<0.2	<0.02		22	49	<2
EVX	2003	4166	32	95	11	67	<0.2	0.02		34	109	<2
EVX	2004	4166	36	105	10	64	<0.2	0.10		20	49	<2
EVX	2092	4177	40	92	15	43	<0.2	<0.02		<2	74	<2
EVX	2093	4177	16	55	10	23	<0.2	<0.02		4	32	<2
EVX	2094	4177	35	104	13	45	<0.2	<0.02		<2	84	<2
EVX	2095	4177	53	105	22	56	<0.2	<0.02		<2	126	<2
EVX	2096	4177	32	127	13	43	<0.2	<0.02		24	35	<2
EVX	2097	4177	5	15	4	5	<0.2	<0.02		<2	7	<2
EVX	2119	4177	46	84	6	84	<0.2	<0.02		<2	252	<2
EVX	2120	4177	36	85	6	53	<0.2	<0.02		<2	143	<2
EVX	2121	4177	34	81	6	46	<0.2	<0.02		<2	75	<2
EVX	2122	4177	31	81	6	49	<0.2	<0.02		<2	636	<2
EVX	2123	4177	31	71	5	48	<0.2	<0.02		<2	1394	<2
EVX	2124	4177	55	92	5	118	<0.2	<0.02		<2	615	<2
EVX	2125	4177	43	86	5	105	<0.2	<0.02		<2	544	<2
EVX	2126	4177	40	83	6	80	<0.2	<0.02		<2	231	<2
EVX	2127	4177	43	88	5	116	<0.2	<0.02		<2	306	<2
EVX	2128	4177	54	78	6	115	<0.2	<0.02		<2	694	<2
EVX	2129	4177	52	93	7	100	<0.2	<0.02		<2	435	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2130	4177	37	82	7	59	<0.2	<0.02		<2	262	<2
EVX	2131	4177	48	85	6	76	<0.2	<0.02		<2	537	<2
EVX	2132	4177	24	78	5	46	<0.2	<0.02		<2	116	<2
EVX	2133	4177	28	72	8	52	<0.2	<0.02		<2	173	<2
EVX	2134	4177	35	78	5	87	<0.2	<0.02		<2	1156	<2
EVX	2134*	4177	37	78	4	88	<0.2	<0.02		<2	615	<2
EVX	2135	4177	44	95	8	90	<0.2	<0.02		<2	1000	<2
EVX	2136	4177	34	93	7	92	<0.2	<0.02		<2	296	<2
EVX	2137	4177	48	71	7	93	<0.2	<0.02		<2	292	<2
EVX	2138	4177	52	77	9	74	<0.2	<0.02		<2	826	<2
EVX	2729	4166	33	75	8	115	<0.2	<0.02		<2	193	<2
EVX	2730	4166	32	108	6	106	<0.2	<0.02		<2	543	<2
EVX	2730*	4166	31	106	7	103	<0.2	NSS		<2	490	<2
EVX	2731	4166	21	67	7	100	<0.2	<0.04		<2	441	<2
EVX	2732	4166	22	86	6	75	<0.2	<0.02		<2	1425	<2
EVX	2733	4166	38	77	5	92	<0.2	<0.02		<2	>2000	<2
EVX	2734	4166	33	88	8	91	<0.2	<0.02		8	767	<2
EVX	2735	4166	36	96	6	89	<0.2	<0.02		<2	2177	<2
EVX	2736	4166	28	64	8	106	<0.2	<0.10		<2	116	<2
EVX	2737	4166	26	74	6	90	<0.2	0.02		<2	298	<2
EVX	2738	4166	24	85	5	113	<0.2	<0.02		<2	>2000	<2
EVX	2739	4166	21	112	4	109	<0.2	<0.02		<2	497	<2
EVX	2739*	4166	21	110	5	112	<0.2	<0.02		<2	616	<2
EVX	2740	4166	19	93	8	82	<0.2	<0.02		<2	830	<2
EVX	2741	4166	27	73	3	68	<0.2	<0.02		<2	>2000	<2
EVX	2742	4166	13	95	6	50	<0.2	<0.02		<2	116	<2
EVX	2743	4166	30	82	5	67	<0.2	<0.02		4	>2000	<2
EVX	2744	4166	22	112	7	79	<0.2	<0.02		<2	476	<2
EVX	2745	4166	38	86	10	108	<0.2	<0.05		<2	60	<2
EVX	2746	4166	26	77	8	74	<0.2	<0.02		<2	445	<2
EVX	2747	4166	21	79	9	84	<0.2	<0.02		<2	53	<2
EVX	2748	4166	25	72	5	77	<0.2	<0.02		<2	>2000	<2
EVX	2749	4166	30	106	9	84	<0.2	<0.02		<2	353	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2750	4166	46	110	6	108	<0.2	<0.02		14	161	<2
EVX	2751	4166	42	91	6	105	<0.2	<0.02		<2	98	<2
EVX	2752	4166	38	93	8	115	<0.2	<0.02		<2	208	<2
EVX	2753	4166	48	80	7	102	<0.2	<0.02		<2	422	<2
EVX	2754	4166	40	66	6	93	<0.2	<0.02		2	495	<2
EVX	2755	4166	28	111	10	78	<0.2	<0.02		<2	183	<2
EVX	2756	4166	34	78	7	75	<0.2	<0.02		<2	202	<2
EVX	2757	4166	29	112	7	73	<0.2	<0.02		<2	554	<2
EVX	2757*	4166	30	116	7	72	<0.2	<0.04		<2	573	<2
EVX	2758	4166	34	99	8	66	<0.2	<0.02		<2	416	<2
EVX	2759	4166	38	80	8	65	<0.2	<0.02		<2	400	<2
EVX	2760	4166	30	78	4	68	<0.2	<0.02		<2	605	<2
EVX	2761	4166	40	72	6	82	<0.2	<0.02		<2	321	<2
EVX	2762	4166	36	74	5	72	<0.2	<0.02		<2	2284	<2
EVX	2763	4166	33	93	7	82	<0.2	<0.02		<2	425	<2
EVX	2764	4166	27	99	9	94	<0.2	<0.02		<2	794	<2
EVX	2765	4166	18	81	7	50	<0.2	<0.02		<2	1676	<2
EVX	2766	4166	27	53	7	90	<0.2	<0.02		<2	211	<2
EVX	2767	4166	26	68	6	87	<0.2	<0.02		28	1068	<2
EVX	2768	4166	18	78	6	146	<0.2	<0.02		<2	85	<2
EVX	2769	4166	29	71	6	100	<0.2	<0.02		<2	290	<2
EVX	2770	4166	41	72	6	134	<0.2	<0.02		44	243	<2
EVX	2771	4166	41	64	6	84	<0.2	0.02		<2	2718	<2
EVX	2772	4166	31	63	5	77	<0.2	<0.02		<2	662	<2
EVX	2773	4166	33	60	6	68	<0.2	<0.02		<2	2003	<2
EVX	2774	4166	26	63	7	76	<0.2	<0.02		<2	454	<2
EVX	2828	4177	69	112	17	74	<0.2	<0.02		28	136	<2
EVX	2829	4177	106	112	16	102	<0.2	0.02		160	14	<2
EVX	2830	4177	100	161	30	69	<0.2	<0.02		48	48	<2
EVX	2831	4177	35	106	13	47	<0.2	<0.02		60	109	<2
EVX	2832	4177	23	70	12	27	<0.2	0.05		20	31	<2
EVX	2833	4177	51	113	18	56	<0.2	0.05		100	58	<2
EVX	2834	4177	36	86	16	37	<0.2	<0.02		52	51	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2835	4177	44	95	16	48	<0.2	<0.02		104	37	<2
EVX	2836	4177	42	94	10	49	<0.2	<0.02		140	27	<2
EVX	2837	4177	71	177	23	49	<0.2	<0.02		136	58	<2
EVX	2838	4177	26	134	18	35	<0.2	<0.02		68	85	<2
EVX	2839	4177	41	221	42	32	0.3	0.04		60	37	<2
EVX	2840	4177	136	102	7	90	<0.2	0.04		116	54	<2
EVX	2841	4177	103	197	17	66	<0.2	0.07		100	218	<2
EVX	2842	4177	54	124	18	49	<0.2	<0.02		60	153	<2
EVX	2843	4177	63	141	12	61	<0.2	<0.02		100	262	<2
EVX	2843*	4177	59	132	13	58	<0.2	<0.02		100	258	<2
EVX	2844	4177	45	100	10	75	<0.2	<0.02		108	245	<2
EVX	2845	4177	39	106	15	50	<0.2	<0.02		28	418	<2
EVX	2846	4177	37	97	11	45	<0.2	<0.02		4	190	<2
EVX	2847	4177	45	104	12	66	<0.2	<0.02		36	177	<2
EVX	2848	4177	80	385	78	85	0.5	0.08		156	167	<2
EVX	2849	4177	60	108	10	33	<0.2	<0.02		<2	34	<2
EVX	2850	4177	50	103	11	49	0.2	<0.02		60	88	<2
EVX	2851	4177	61	110	10	56	0.2	<0.02		56	58	<2
EVX	2852	4177	52	102	12	46	<0.2	<0.02		16	34	<2
EVX	2852*	4177	52	105	11	45	<0.2	<0.02		16	61	<2
EVX	2853	4177	41	103	9	46	<0.2	0.02		36	71	<2
EVX	2854	4177	42	79	12	52	<0.2	<0.02		24	14	<2
EVX	2855	4177	22	56	12	28	<0.2	<0.02		<2	27	<2
EVX	2856	4177	34	82	10	50	<0.2	<0.02		<2	20	<2
EVX	2857	4177	38	82	12	59	<0.2	<0.02		44	75	<2
EVX	2858	4177	30	80	10	49	<0.2	<0.02		<2	34	<2
EVX	2859	4177	34	75	10	50	<0.2	<0.02		16	54	<2
EVX	2860	4177	25	78	10	41	<0.2	<0.02		16	17	<2
EVX	2861	4177	47	92	9	85	<0.2	<0.02		36	48	<2
EVX	2862	4177	53	111	17	50	<0.2	<0.02		16	54	<2
EVX	2863	4177	54	96	10	104	<0.2	<0.02		36	20	<2
EVX	2864	4177	30	80	12	44	<0.2	<0.02		8	37	<2
EVX	2865	4177	41	90	12	81	<0.2	<0.02		<2	207	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2866	4177	56	100	11	103	<0.2	<0.02		<2	75	<2
EVX	2867	4177	51	92	10	106	<0.2	<0.02		<2	126	<2
EVX	2868	4177	53	88	12	90	<0.2	0.02		4	109	<2
EVX	2869	4177	54	92	12	125	<0.2	<0.02		<2	95	<2
EVX	2870	4177	60	103	11	90	<0.2	<0.02		28	156	<2
EVX	2871	4177	49	94	8	123	<0.2	<0.02		<2	65	<2
EVX	2872	4177	53	90	8	144	<0.2	<0.02		<2	34	<2
EVX	2873	4177	47	88	7	109	<0.2	<0.02		<2	177	<2
EVX	2874	4177	46	89	8	121	<0.2	<0.02		12	85	<2
EVX	2875	4177	41	81	8	86	<0.2	<0.02		<2	435	<2
EVX	2876	4177	51	87	8	118	<0.2	<0.02		<2	95	<2
EVX	2877	4177	56	102	9	144	<0.2	<0.02		32	602	<2
EVX	2878	4177	40	78	8	93	<0.2	<0.02		<2	354	8
EVX	2879	4177	50	100	12	78	<0.2	<0.02		16	326	<2
EVX	2879*	4177	52	99	13	76	<0.2	<0.02		16	350	<2
EVX	2880	4177	45	99	7	82	<0.2	<0.02		<2	496	<2
EVX	2881	4177	51	82	7	100	<0.2	<0.02		<2	381	<2
EVX	2882	4177	43	82	8	80	<0.2	<0.02		<2	632	<2
EVX	2883	4177	46	89	9	105	<0.2	<0.02		2	204	<2
EVX	2884	4177	80	90	9	82	<0.2	<0.02		<2	>2000	12
EVX	2885	4177	36	81	8	79	<0.2	<0.02		<2	>2000	<2
EVX	2886	4177	41	70	8	74	<0.2	<0.02		4	>2000	<2
EVX	2887	4177	34	64	6	102	<0.2	<0.02		<2	891	<2
EVX	2888	4177	19	78	11	86	<0.2	<0.02		<2	44	<2
EVX	2888*	4177	20	81	8	89	<0.2	<0.02		<2	31	<2
EVX	2889	4177	32	74	8	81	<0.2	<0.02		<2	819	<2

TAYLOR CREEK GRID 1984 SOIL ASSAYS

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	1926	4139	28	66	5	90	<0.2	<0.02		<2	677	<2
EVX	1927	4139	16	53	12	37	<0.2	<0.02		<2	59	<2
EVX	1928	4139	20	77	8	54	<0.2	<0.02		<2	211	<2
EVX	1929	4139	20	76	6	77	<0.2	<0.02		<2	26	<2
EVX	1930	4139	27	110	11	75	<0.2	<0.03		<2	122	<2
EVX	1931	4139	18	69	7	65	<0.2	<0.02		<2	317	<2
EVX	1932	4139	24	82	5	85	<0.2	<0.02		<2	20	<2
EVX	1932*	4139	24	83	4	87	<0.2	NSS		<2	33	<2
EVX	1933	4139	23	103	7	79	<0.2	<0.02		<2	624	<2
EVX	1934	4139	29	87	6	109	<0.2	<0.02		<2	<5	<2
EVX	1935	4139	21	64	5	67	<0.2	<0.02		<2	419	<2
EVX	1936	4139	19	78	6	95	<0.2	<0.02		<2	20	<2
EVX	1937	4139	17	100	10	95	<0.2	<0.02		<2	23	<2
EVX	1938	4139	21	101	7	106	<0.2	<0.02		<2	182	<2
EVX	1939	4139	29	80	7	99	<0.2	<0.06		<2	26	<2
EVX	1940	4139	31	71	5	109	<0.2	<0.02		<2	690	<2
EVX	1941	4139	19	91	5	116	<0.2	<0.02		<2	13	<2
EVX	1941*	4139	17	90	5	115	<0.2	<0.02		<2	30	<2
EVX	1942	4139	16	101	13	87	<0.2	<0.02		<2	40	<2
EVX	1943	4139	19	99	7	167	<0.2	<0.02		<2	23	<2
EVX	1944	4139	11	104	8	127	<0.2	<0.02		<2	43	<2
EVX	1945	4139	15	107	9	121	<0.2	<0.02		<2	63	<2
EVX	1946	4139	13	94	8	66	<0.2	<0.02		<2	23	<2
EVX	1947	4139	20	74	6	67	<0.2	<0.02		<2	36	<2
EVX	1948	4139	20	101	9	104	<0.2	<0.02		<2	53	<2
EVX	1949	4139	26	61	6	96	<0.2	<0.05		<2	650	<2
EVX	1950	4139	17	93	7	76	<0.2	<0.02		<2	17	<2
EVX	1951	4139	23	96	11	68	<0.2	<0.02		<2	7	<2
EVX	1952	4139	15	86	8	47	<0.2	<0.05		<2	26	<2
EVX	1953	4139	42	82	6	90	<0.2	<0.02		<2	26	<2
EVX	1954	4139	20	86	9	58	<0.2	<0.02		<2	26	<2
EVX	1955	4139	25	83	5	70	<0.2	<0.02		<2	69	<2
EVX	1956	4139	40	84	5	93	<0.2	<0.02		<2	155	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	1956*	4139	40	84	6	93	<0.2			<2	165	<2
EVX	2098	4177	24	70	9	51	<0.2	<0.02		12	53	<2
EVX	2099	4177	29	87	9	104	<0.2	<0.02		<2	410	4
EVX	2100	4177	31	59	7	60	<0.2	<0.02		<2	536	<2
EVX	2101	4177	25	67	6	53	<0.2	<0.02		20	53	<2
EVX	2102	4177	29	68	6	54	<0.2	<0.02		2	102	<2
EVX	2103	4177	19	48	8	35	<0.2	<0.02		20	112	<2
EVX	2104	4177	9	26	11	16	<0.2	<0.02		<2	60	<2
EVX	2105	4177	21	84	7	45	<0.2	<0.02		4	151	<2
EVX	2106	4177	19	60	8	36	<0.2	<0.02		4	305	<2
EVX	2107	4177	47	68	6	111	<0.2	<0.02		<2	242	<2
EVX	2107*	4177	46	68	8	112	<0.2	<0.02		<2	217	<2
EVX	2108	4177	47	87	8	98	<0.2	<0.02		<2	81	<2
EVX	2109	4177	33	64	6	84	<0.2	<0.02		<2	259	<2
EVX	2110	4177	41	71	11	116	<0.2	<0.02		<2	158	<2
EVX	2111	4177	16	58	8	35	<0.2	<0.02		<2	91	<2
EVX	2112	4177	24	90	9	69	<0.2	<0.02		<2	154	<2
EVX	2113	4177	20	62	10	53	<0.2	<0.02		24	32	<2
EVX	2114	4177	21	9	7	61	<0.2	<0.02		12	42	<2
EVX	2115	4177	24	74	7	65	<0.2	<0.02		<2	214	<2
EVX	2116	4177	16	74	9	39	<0.2	<0.02		<2	46	<2
EVX	2117	4177	23	65	8	61	<0.2	<0.02		<2	71	<2
EVX	2118	4177	40	78	5	107	<0.2	<0.02		<2	136	<2
EVX	2680	4146	21	64	6		<0.2	<0.02		<2		
EVX	2681	4146	6	29	4		<0.2	<0.03		<2		
EVX	2682	4146	25	61	5		<0.2	<0.02		4		
EVX	2683	4146	8	20	3		<0.2	<0.20		<2		
EVX	2684	4146	5	19	4		<0.2	<0.02		<2		
EVX	2685	4146	16	84	7		<0.2	<0.02		8		
EVX	2686	4146	6	29	7		0.2	<0.02		<2		
EVX	2687	4146	20	96	6		0.3	<0.02		<2		
EVX	2688	4146	10	34	3		<0.2	<0.03		<2		
EVX	2689	4146	7	21	5		<0.2	<0.04		<2		

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2690	4146	24	58	9		<0.2	<0.03		<2		
EVX	2691	4146	7	24	6		<0.2	<0.02		<2		
EVX	2692	4146	18	53	6		<0.2	<0.02		<2		
EVX	2693	4146	16	42	6		<0.2	<0.02		2		
EVX	2694	4146	25	75	4		<0.2	<0.02		<2		
EVX	2695	4146	22	81	8		<0.2	<0.02		<2		
EVX	2696	4146	8	24	10		<0.2	<0.02		<2		
EVX	2697	4146	11	46	6		<0.2	<0.02		<2		
EVX	2698	4146	24	60	5		<0.2	<0.02		<2		
EVX	2699	4146	44	60	3		<0.2	<0.02		<2		
EVX	2700	4146	31	49	5		<0.2	<0.02		<2		
EVX	2701	4146	5	15	5		<0.2	<0.04		<2		
EVX	2702	4146	29	39	5		<0.2	<0.02		<2		
EVX	2703	4146	38	35	6		<0.2	<0.02		<2		
EVX	2704	4146	44	46	4		<0.2	<0.02		<2		
EVX	2705	4146	4	11	5		<0.2	<0.02		<2		
EVX	2706	4146	18	76	6		<0.2	<0.02		<2		
EVX	2706*	4146	20	79	6		<0.2	<0.06		<2		
EVX	2707	4146	11	35	6		<0.2	<0.02		<2		
EVX	2708	4146	16	38	6		<0.2	<0.02		<2		
EVX	2708*	4146	16	51	5		<0.2			<2		
EVX	2709	4139	20	80	8	46	<0.2	<0.02		<2	17	<2
EVX	2710	4139	31	83	7	69	<0.2	<0.02		<2	393	<2
EVX	2711	4139	33	72	5	106	<0.2	<0.02		<2	224	<2
EVX	2712	4139	23	70	6	72	<0.2	<0.02		<2	<5	<2
EVX	2713	4139	27	90	7	88	<0.2	<0.02		<2	7	<2
EVX	2714	4139	25	74	7	118	<0.2	<0.02		<2	40	<2
EVX	2715	4139	44	55	5	150	<0.2	<0.02		<2	23	<2
EVX	2716	4139	28	65	6	107	<0.2	<0.02		<2	23	<2
EVX	2717	4139	17	61	7	104	<0.2	<0.03		<2	<5	<2
EVX	2718	4139	18	80	5	96	<0.2	<0.02		<2	63	<2
EVX	2719	4139	26	70	6	122	<0.2	<0.02		<2	380	<2
EVX	2720	4139	9	54	9	38	<0.2	<0.02		2	36	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2721	4139	17	63	8	50	<0.2	<0.02		<2	7	<2
EVX	2722	4139	9	48	8	36	<0.2	<0.03		<2	23	<2
EVX	2723	4139	20	73	8	57	<0.2	<0.03		<2	802	<2
EVX	2724	4139	13	85	7	74	<0.2	<0.04		<2	158	<2
EVX	2725	4139	20	79	5	62	<0.2	<0.02		<2	429	<2
EVX	2726	4139	15	84	6	60	<0.2	<0.02		<2	23	<2
EVX	2727	4139	27	73	7	91	<0.2	<0.02		<2	23	<2
EVX	2728	4139	23	83	6	75	<0.2	<0.03		<2	10	<2

EVA 26 GRID SOUTH BANK SOIL SAMPLE ASSAYS

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
EVX	2966	4177	64	108	11	99	<0.2	<0.02		28	112	<2
EVX	2968	4177	49	85	9	480	<0.2	<0.02		<2	155	<2
EVX	2970	4177	23	31	7	2020	<0.2	<0.02		<2	63	<2
EVX	2972	4177	58	109	14	137	0.3	0.04		100	109	90
EVX	2974	4177	20	62	14	47	<0.2	<0.02		16	43	<2
EVX	2976	4177	56	110	12	290	<0.2	<0.02		56	76	2
EVX	2978	4177	71	103	10	280	0.2	<0.02		72	185	16
EVX	2978*	4177	73	105	7	280	0.3	0.20		76	208	16
EVX	2980	4177	87	147	17	280	<0.2	<0.02		24	119	<2
EVX	2982	4177	116	136	19	86	<0.2	0.05		160	129	28
EVX	2984	4177	50	96	11	480	0.2	0.02		104	162	12

TAYLOR CREEK ROCK CHIP SAMPLE ASSAYS

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
92J15	75226	4159	42	90	8	41	<0.2	<0.02		16	136	<2
92J15	75227	4159	36	76	3	47	<0.2	<0.02		12	71	<2
92J15	75228	4159	4	34	3	21	<0.2	<0.02		<2	105	<2
92J15	75229	4159	28	52	2	48	<0.2	<0.02		<2	139	<2
92J15	75230	4159	25	60	3	56	<0.2	<0.02		<2	37	<2
	75301	4182	75	82	5	56	<0.2	<0.02		<2	520	<2
	75532	4180	37	96	14	45	<0.2	<0.02		<2	510	<2
	75533	4180	38	62	7	114	0.2	<0.02		<2	58	<2
	75534	4180	30	70	6	29	<0.2	<0.02		<2	36	<2
	75535	4180	21	76	9	28	<0.2	<0.02		<2	32	<2
	75535*	4180	21	79	9	29	<0.2	<0.02		<2	65	<2
	75536	4180	29	74	10	33	<0.2	<0.02		<2	32	<2
	75537	4180	15	70	7	22	0.2	<0.02		<2	14	<2
	75538	4180	25	96	10	26	<0.2	<0.02		<2	97	<2
	75539	4180	21	82	6	44	<0.2	<0.02		<2	11	<2
	75540	4180	22	84	8	36	0.2	<0.02		<2	43	<2
	75541	4182	25	48	5	56	<0.2	<0.02		<2	160	<2
	75541*	4182	25	47	5	56	<0.2	<0.02		<2	160	<2
	75542	4182	38	78	8	138	<0.2	<0.02		<2	340	<2
	75543	4182	19	30	5	44	<0.2	<0.02		<2	370	<2
	75544	4182	29	56	8	118	<0.2	<0.02		<2	350	<2
	75545	4182	21	46	7	83	<0.2	<0.02		12	570	4
	75546	4182	26	51	6	56	<0.2	<0.02		<2	98	<2
	75547	4182	17	49	10	72	<0.2	<0.02		<2	1500	10
	75548	4182	29	60	9	53	<0.2	<0.02		<2	470	<2
	75549	4182	31	66	6	130	<0.2	<0.02		<2	190	<2
	75550	4182	24	55	6	86	<0.2	<0.02		<2	170	<2
	75563	4141	22	45	4	93	<0.2	<0.02		<2	<5	<2
92J15	75564	4159	22	50	6	91	<0.2	<0.02		<2	724	<2
92J15	75565	4159	22	56	6	112	<0.2	<0.02		<2	268	<2
92J15	75566	4159	34	66	5	153	<0.2	<0.02		<2	153	<2
92J15	75567	4159	21	49	7	54	<0.2	<0.02		<2	143	<2
92J15	75568	4159	15	52	5	140	<0.2	<0.02		<2	82	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
	75583	4141	25	44	4	92	<0.2	<0.02		<2	<5	<2
	75584	4141	35	54	4	116	<0.2	<0.02		<2	17	<2
	75585	4141	25	61	3	137	<0.2	<0.02		<2	<5	<2
	75585*	4141	24	62	3	136	<0.2	<0.02		<2	<5	<2
	75637	4180	15	58	10	36	<0.2	<0.02		8	240	<2
	75638	4180	14	25	5	18	<0.2	<0.02		8	7	<2
	75639	4180	15	46	5	35	<0.2	<0.02		36	19	<2
	75640	4180	7	68	6	23	<0.2	<0.02		4	93	<2
	75641	4180	33	63	4	71	<0.2	<0.02		20	11	<2
	75641*	4180	32	61	4	70	<0.2	<0.02		24	11	<2
	75642	4180	74	142	12	30	<0.2	0.09		200	107	<2
	75643	4180	30	60	11	27	0.3	0.03		72	259	<2
	75644	4180	36	67	10	44	<0.2	<0.02		<2	52	<2
	75645	4180	24	70	12	34	<0.2	<0.02		20	970	<2
	75646	4180	21	50	5	40	<0.2	<0.02		176	480	<2
	75647	4182	32	64	10	33	<0.2	<0.02		32	630	<2
	75648	4182	51	61	7	36	0.3	<0.02		<2	32	<2
	75649	4182	30	75	5	28	0.3	<0.02		<2	63	<2
	75650	4182	34	50	6	34	<0.2	<0.02		16	14	<2
	75676	4182	43	90	7	47	<0.2	<0.02		<2	26	<2
	75677	4182	14	60	7	45	<0.2	<0.02		<2	48	<2
	75678	4182	35	91	7	43	<0.2	<0.02		<2	125	<2
	75679	4182	22	43	5	41	<0.2	<0.02		<2	820	<2
	75680	4182	13	22	12	33	<0.2	<0.02		920	200	<2
	75681	4182	22	44	5	43	<0.2	<0.02		52	630	<2
	75682	4182	14	27	12	48	<0.2	<0.02		<2	210	<2
	75683	4182	25	44	8	51	<0.2	<0.02		<2	195	<2
	75684	4182	26	53	6	52	<0.2	<0.02		<2	115	<2
	75685	4182	32	79	19	97	<0.2	<0.02		<2	115	<2
	75686	4182	23	48	6	50	<0.2	<0.02		<2	370	<2
	75687	4182	21	40	5	51	<0.2	<0.02		<2	51	<2
	75688	4182	38	86	9	139	<0.2	<0.02		<2	67	<2
	75689	4182	25	46	4	75	<0.2	<0.02		<2	115	<2

GRID	SAMPLE	PROJECT	CU	ZN	PB	NI	AG	AU	W	AS	HG	SB
	75690	4182	12	48	10	67	<0.2	<0.02		<2	260	<2
	75691	4182	13	57	11	71	<0.2	<0.02		<2	550	<2
	75692	4182	26	44	5	67	<0.2	<0.02		<2	670	<2
	75693	4182	23	63	3	111	<0.2	<0.02		<2	220	<2
	75694	4182	20	42	4	84	<0.2	<0.02		<2	26	<2
	75695	4182	25	58	3	77	<0.2	<0.02		<2	16	<2

The following list is a brief description of rock chip samples on Taylor Creek North Slope

SAMPLE NO	EXPOSURE TYPE	SAMPLE LENGTH (m)	ROCK DESCRIPTION
75226	Outcrop	.2	Dark grey bedded siltstone
75227	"	.5	Medium grey bedded siltstone
75228	"	.2	Medium grey sandstone, disseminated pyrite
75229	"	4.0	Medium grey conglomerat
75230	"	.5	Orangy tan silicified conglomerat
75541	"	20.0	Cobble boulder conglomerat
75542	"	15.0	Orangy tan, medium grained sandstone, limonitic staining
75543	"	30.0	Rusty carbonatized conglomerat
75544	"	10.0	Intercalated argillite and siltstone
75545	"	20.0	Bedded carbonatized conglomerat, minor sandstone beds
75546	"	20.0	Bedded carbonatized conglomerat, minor argillite and sandstone beds
75547	"	5.0	Bedded carbonatized conglomerat, limonite staining
75548	"	20.0	Orangy, medium coarse sandstone, minor intercalated conglomerat, limonite staining
75549	"	2.0	Intercalated conglomerat and sandstone
75550	"	4.0	Bedded conglomerat
75301	"	1.0	Graywacke and conglomerat of andesitic provenance
75563	"	7.0	Conglomerat
75564	"		Conglomerat

SAMPLE NO	EXPOSURE TYPE	SAMPLE LENGTH (m)	ROCK DESCRIPTION
75565	Float		Intercalated sandstone and conglomerat
75566	Outcrop		Conglomerat, minor intercalated sandstone
75567	Outcrop	1.0	Conglomerat
75568	"	3.0	Intercalated sandstone and conglomerat
75583	"	3.0	Conglomerat, carbonate alteration, limonite staining
75584	Sub-outcrop		Conglomerat
75585	Outcrop	2.0	Conglomerat
75637	"	4.0	Granodiorite
75638	"	4.0	Granodiorite
75639	"		Sandstone, minor siltstone, minor silicified conglomerat
75640	"	4.0	Medium grey graywacke
75641	"	5.0	Medium to dark grey hard bedded siliceous siltstone
75642	"	4.0	Massive graywacke with thin intercalated dark grey sandstone
75643	"	2.5	Band of whitish siliceous sandstone with minor disseminated pyrite and wide spaced 1 to 4 cm carbonate veins
75644	"	2.0	Conglomerat
75645	"	10.0	Weakly altered siltstone
75646			Conglomerat
75647	"	3.0	Sheared and fractured zone 3 m wide rusty in graywacke
75648	"	10.0	Highly crackled and jointed light to medium grey siliceous sandstone, disseminated pyrite

SAMPLE NO	EXPOSURE TYPE	SAMPLE LENGTH (m)	ROCK DESCRIPTION
75649	Outcrop	2.0	Sandstone, minor disseminated pyrite
75650	"	2.0	Slightly rusty pebble conglomerat
75676	"	3.0	Siltstone
75677	"	10.0	Light grey massive gritty sandstone or graywacke
75678	"	6.0	Dark grey bedded siltstone
75679	Talus		Coarse angular boulder conglomerat, minor pyrite in chert pebbles
75680	"		Rusty conglomerat boulder, calcite vein, minor disseminated pyrite
75681	"	30.0	Rusty conglomerat talus, minor graywacke and sandstone
75682	"	2.0	Conglomerat, minor carbonate veins
75683	"	4.0	Rusty conglomerat
75684	"	1.0	Unaltered conglomerat and graywacke boulder interbedded in massive conglomerat beds
75685	"	4.0	Very dark grey graywacke and sandstone interbedded in massive conglomerat
75686	"	2.0	Rusty and carbonate altered and veined conglomerat beds or lenses within massive beds
75687	Outcrop	10.0	Conglomerat
75688	"	.5	Dark grey bedded sandstone, minor intercalated graywacke beds
75689		10.0	Unaltered conglomerate and sandstone

SAMPLE NO	EXPOSURE TYPE	SAMPLE LENGTH (m)	ROCK DESCRIPTION
75690	Talus	3.0	Conglomerat
75691	"	4.0	Conglomerat, locally rusty, calcite veined.
75692	Outcrop	10.0	Conglomerat
75693	"	10.0	Conglomerat
75694	"	10.0	Conglomerat
75695	"	10.0	Unaltered conglomerat, minor coarse graywacke bands

The following list is a brief description of rock chip samples on South bank

SAMPLE NO	EXPOSURE TYPE	SAMPLE LENGTH (m)	ROCK DESCRIPTION
75532	outcrop	20.0	Dark bedded argillite, minor quartz and carbonate veins
75533	"	1.0	Dacite dyke, limonite staining
75534	"	5.0	Medium grained sandstone
75535	"	5.0	Medium grained bedded sandstone
75536	"	10.0	Medium grained bedded sandstone minor argillite
75537	Talus	5.0	Medium grained bedded sandstone
75538	"	.2	Medium grained bedded sandstone
75539	"	.2	Medium grained bedded sandstone
75540	"	.2	Medium grained bedded sandstone

511000 512000 513000 514000 515000 516000

5652000 5651000 5650000 5649000 5648000

ELDORADO Mtn. 8029'

TAYLOR CREEK

ACCESS ROAD

51° 00' 122° 50'

75226 75227 75228 75229 75230

75532 75533 75534 75535 75536 75537 75538 75539 75540

75541 75542 75543 75544 75545 75546 75547 75548 75549 75550 75301

75565 75566 75567 75568 75563 75564 75585 75584 75583

75638 75637 75639 75640 75641 75642 75643 75644 75645 75646 75647 75648 75649 75650 75676 75677 75678 75679 75680

75681 75682 75683 75684 75685 75686 75687 75688 75689 75690 75691 75692 75693 75694 75695

R712

4000 4500 5000 5500 6000 6500 7000 7500

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
PART 2 of 5

CONTOUR INTERVALS ARE IN FEET

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED

DRAWN - H.R.G.	EVA CLAIMS
DATE - MAR 85	TAYLOR CREEK GRID and T.C. NORTH SLOPE
SCALE - 1:10000	ROCK CHIP SAMPLE SITES

TAYLOR CREEK NI IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

13,709
Part 2 of 5

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	NI	EXPL*V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK NI IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

TAYLOR CREEK AU IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AU	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK AU IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

TAYLOR CREEK PB IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	PB	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK PB IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

511000 512000 513000 514000

5651000

5650000

5649000

5648000

TAYLOR CREEK AG IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
part 2 of 5

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AG	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

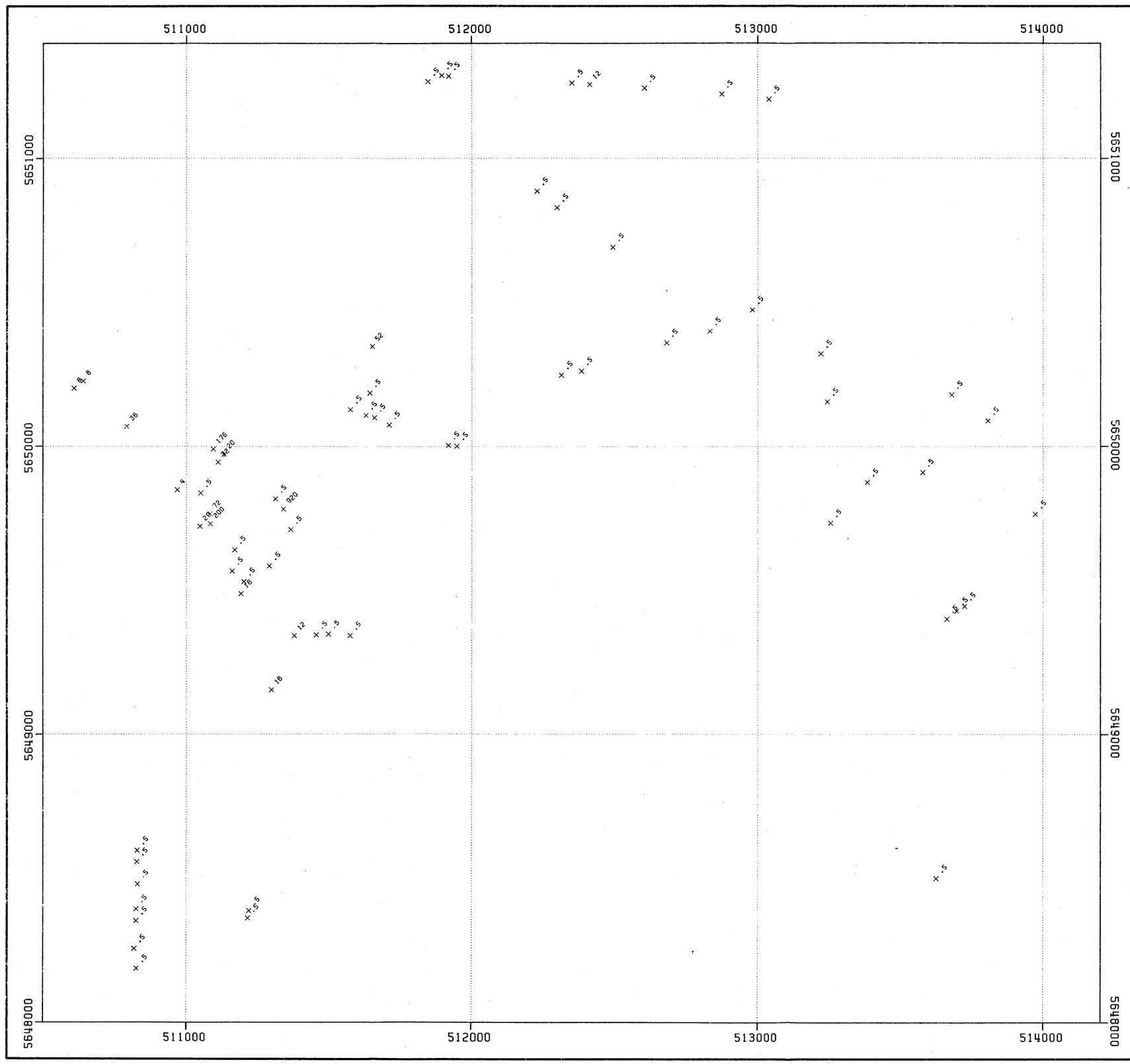
0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK AG IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

TAYLOR CREEK AS IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM



DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AS	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK AS IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

511000 512000 513000 514000

5651000 5650000 5649000 5648000

+ 150 + 310 + 370 + 350 + 570 + 88 + 1500 + 470 + 190 + 170 + 520 + 630 + 550 + 670 + 220 + 115 + 260 + 26 + 16 + 153 + 143 + 135 + 210 + 115 + 115 + 370 + 51 + 67 + 107 + 19 + 93 + 52 + 620 + 200 + 125 + 32 + 63 + 46 + 26 + 71 + 105 + 139 + 37 + 136 + 724 + 268 + 82 + 101 + 117 + 51 + 43 + 97 + 14 + 32 + 32 + 36 + 510

TAYLOR CREEK HG IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPB

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	HG	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK HG IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

TAYLOR CREEK ZN IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

13,709

Part 2 of 5

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	ZN	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK ZN IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.

TAYLOR CREEK CU IN ROCK

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

RESULTS IN PPM

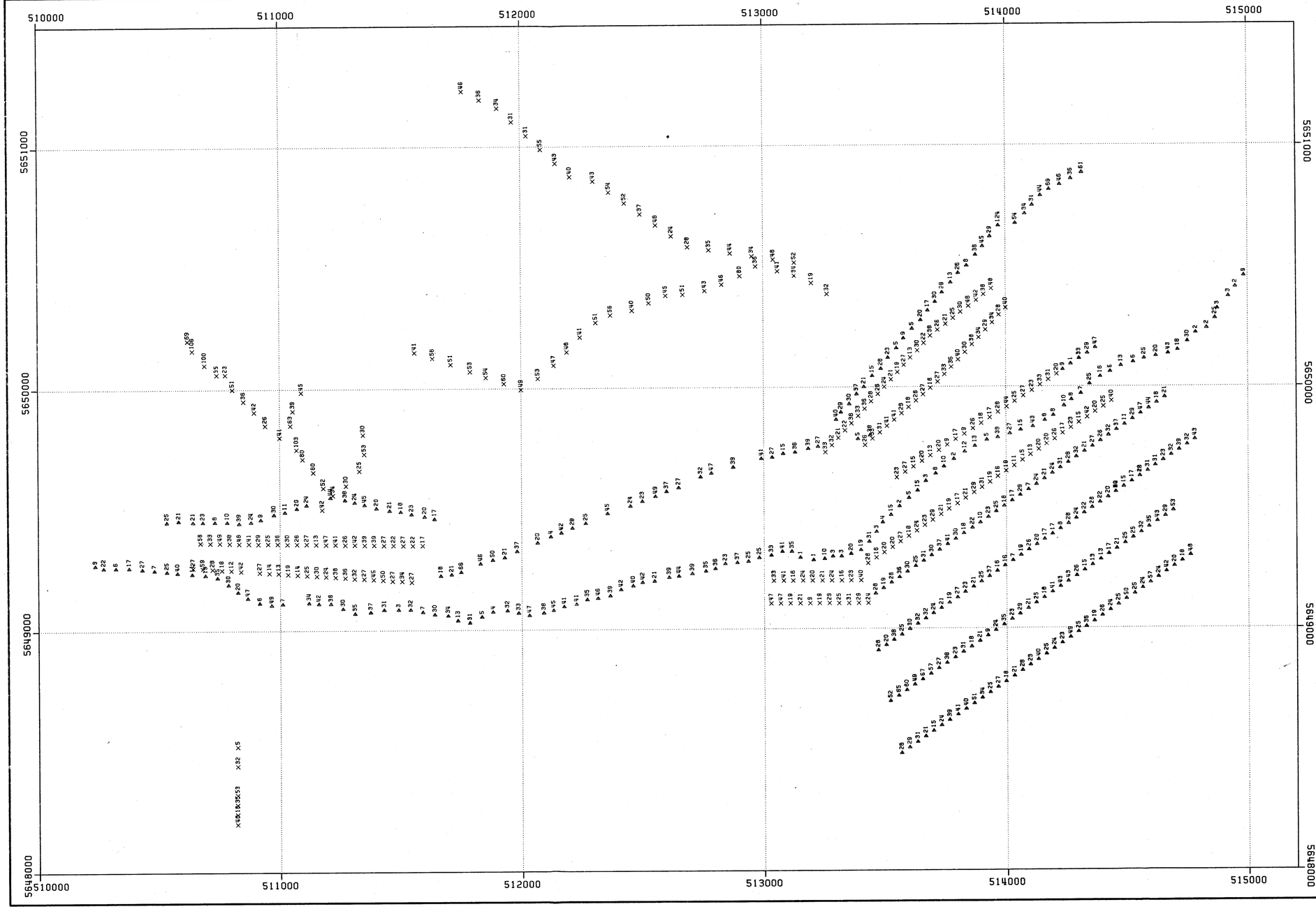
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	CU	EXPL×V-193.TAYLOR/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK CU IN ROCK
DATE 85/04/01	
SCALE 1:10000	
	NO.



TAYLOR CREEK CU IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
Part 2 of 5

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
X POINTS:	CU	EXPL*V-193.TAYLOR/SOILLOCAS
▲ POINTS:	CU	EXPL*V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED

DRAWN MAM	TAYLOR CREEK CU IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.

TAYLOR CREEK NI IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
Part 2 of 5

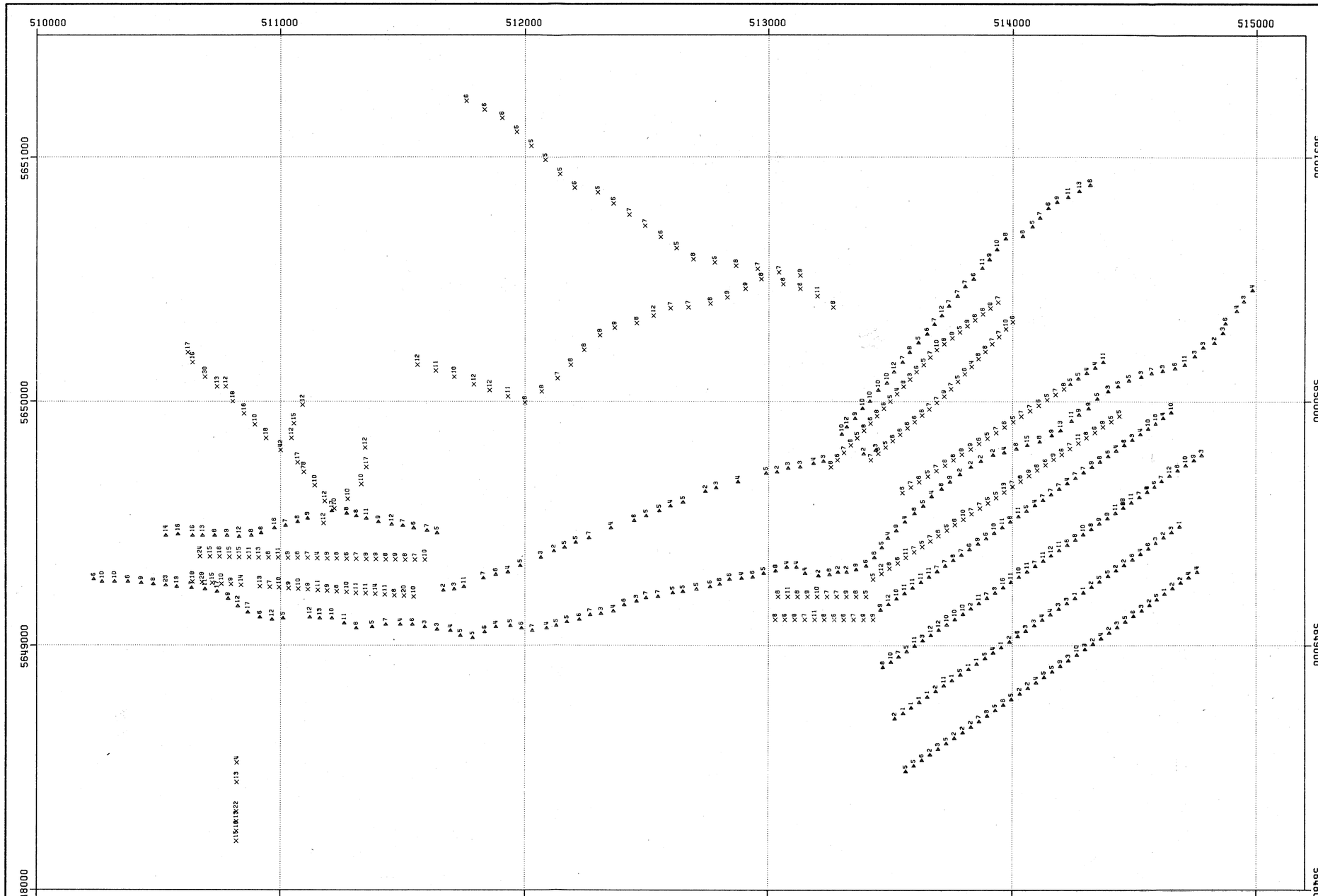
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	NI	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	NI	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK NI IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK PB IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

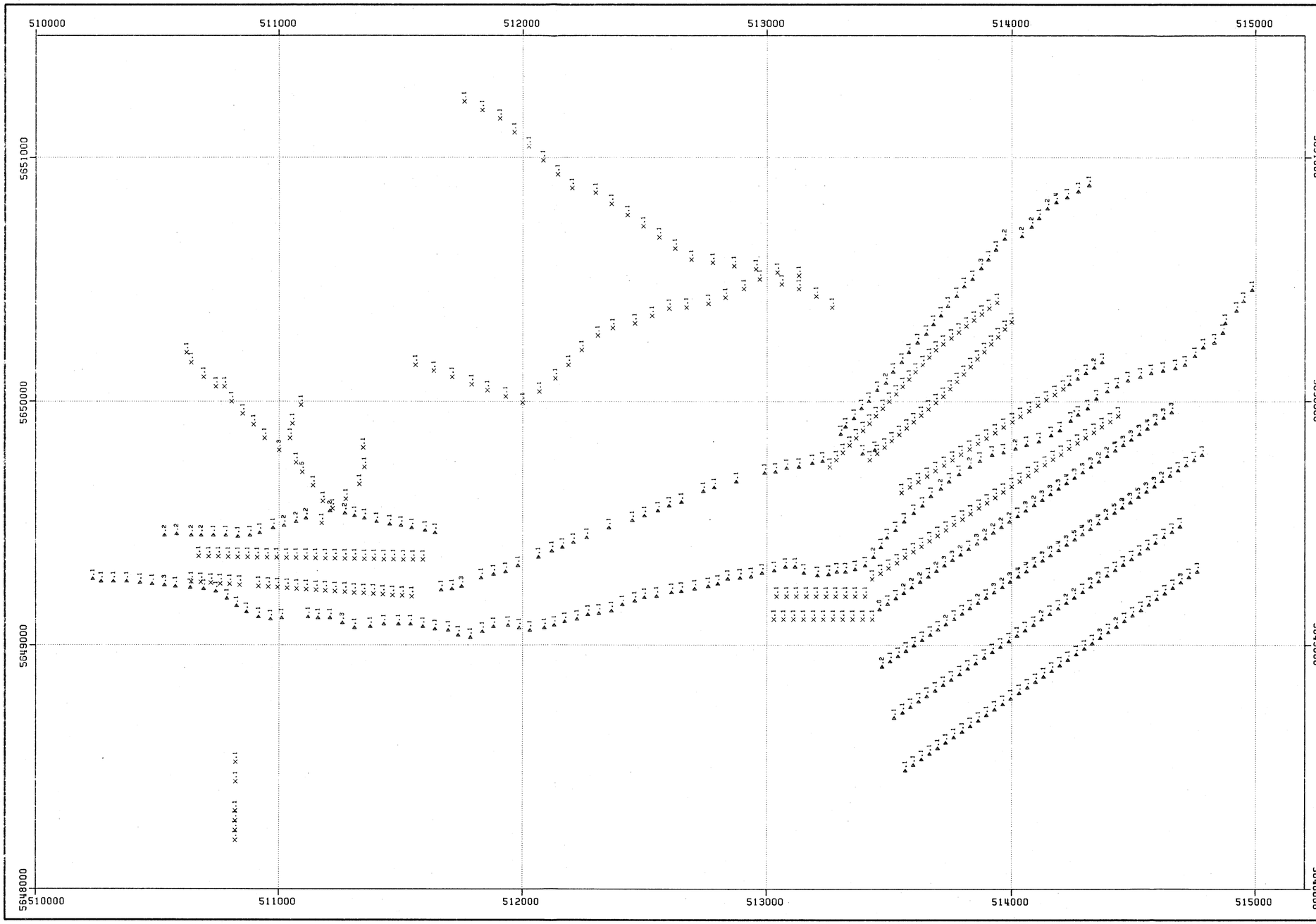
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	PB	EXPL★V-193.TAYLOR/SOILLOCAS
▲ POINTS:	PB	EXPL★V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK PB IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK AG IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
Part 2 of 5

DATA PLOTTED ON THIS MAP:

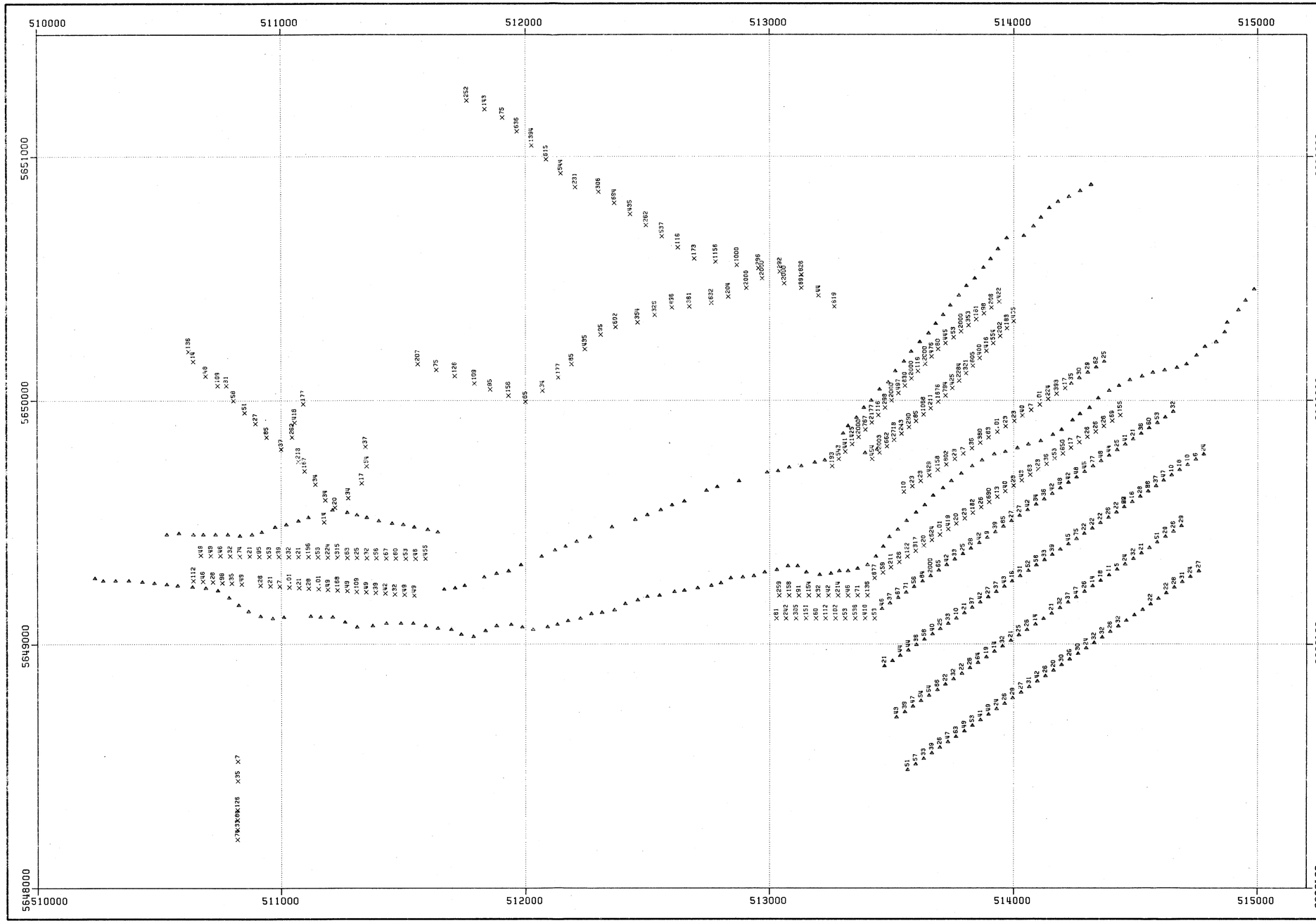
	FIELD	FILE
× POINTS:	AG	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	AG	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED

DRAWN MAM	TAYLOR CREEK AG IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK HG IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPB

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
Part 2 of 5

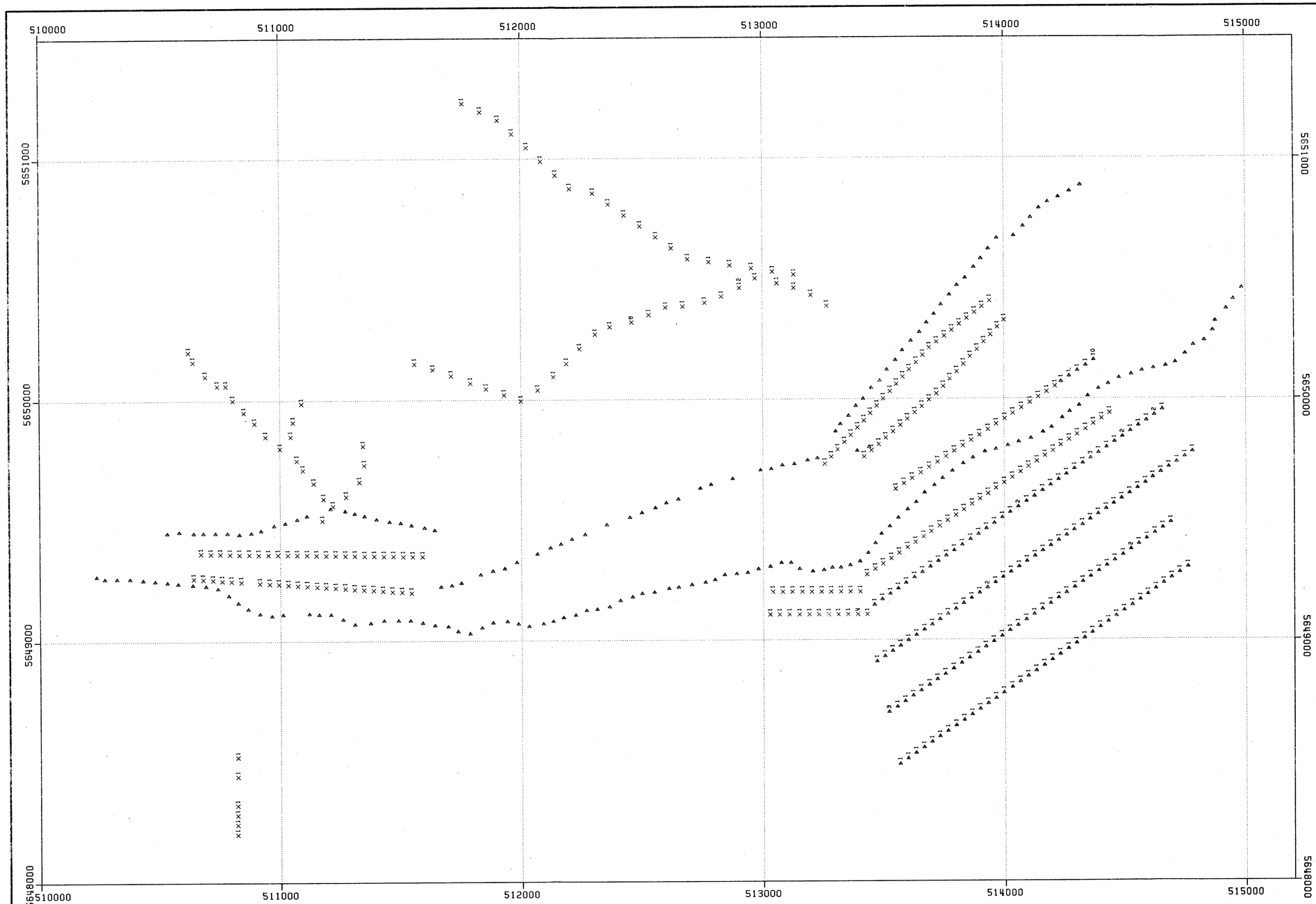
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	HG	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	HG	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK HG IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK SB IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

DATA PLOTTED ON THIS MAP:

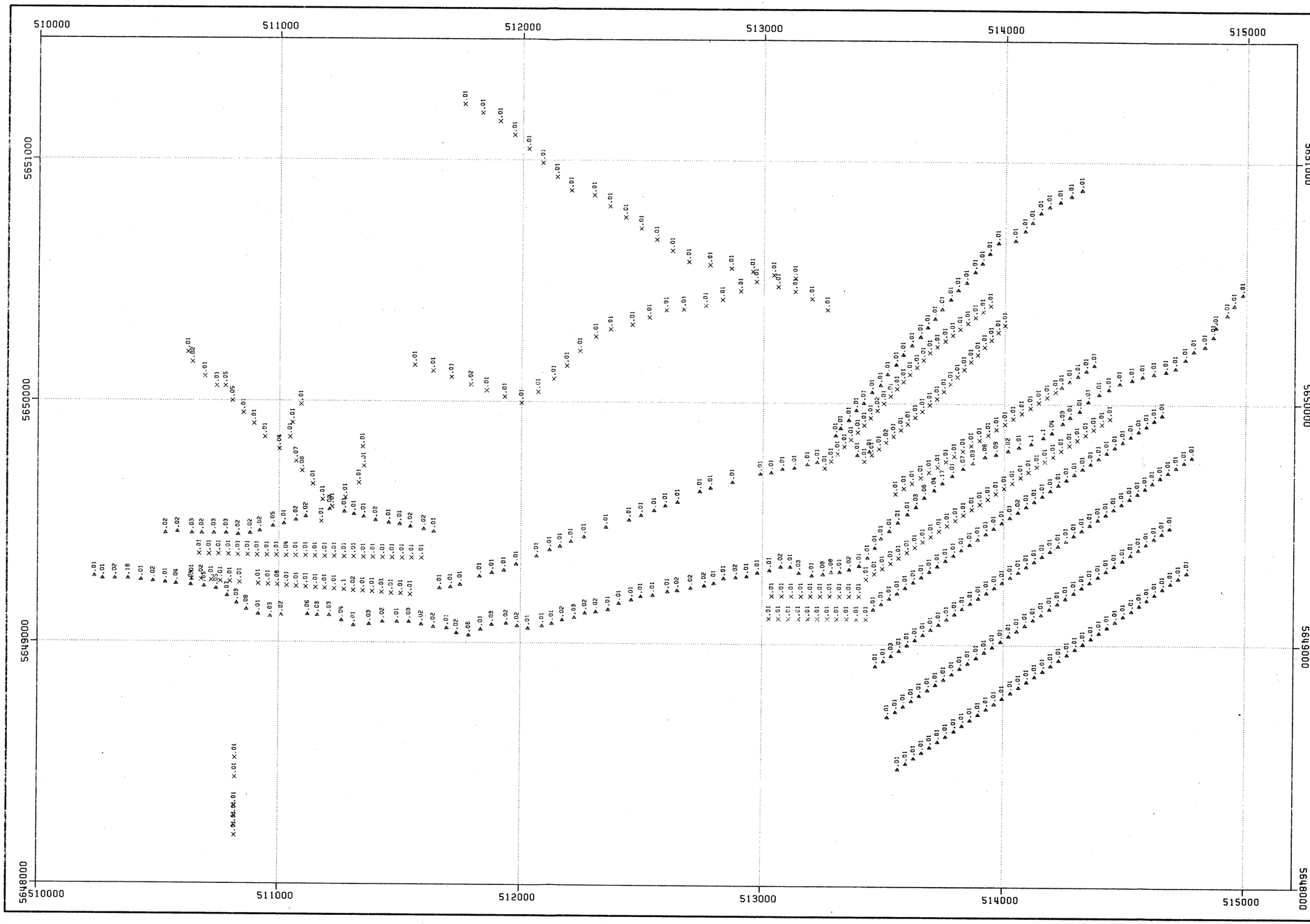
	FIELD	FILE
× POINTS:	SB	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	SB	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED

DRAWN MAM	TAYLOR CREEK SB IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK AU IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
part 2 of 5

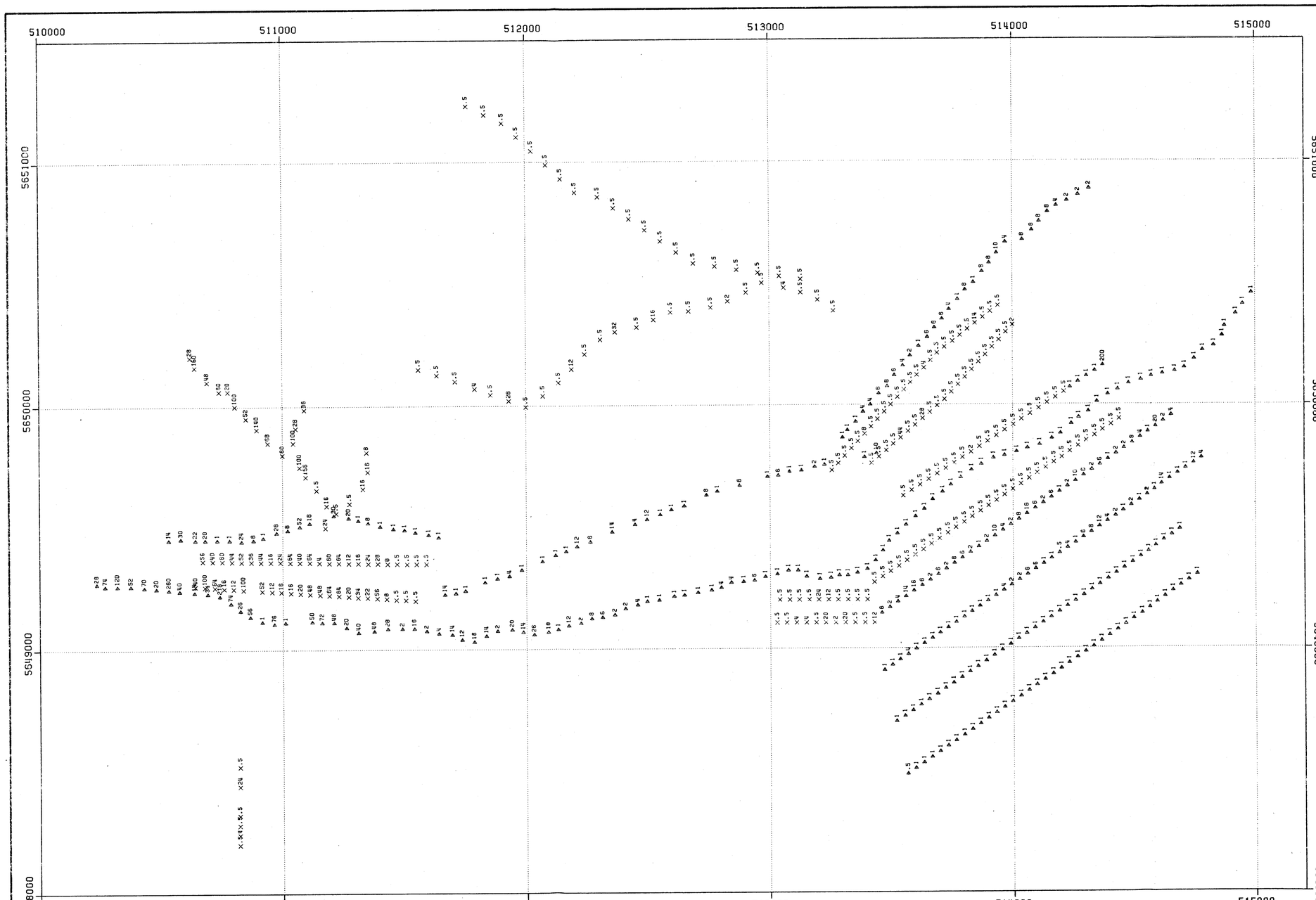
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AU	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	AU	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK AU IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



TAYLOR CREEK AS IN SOIL

TAYLOR CREEK GRID
TAYLOR CREEK NORTH SLOPE
UPPER TAYLOR CREEK

SOILS -1983
SOILS -1984

RESULTS IN PPM

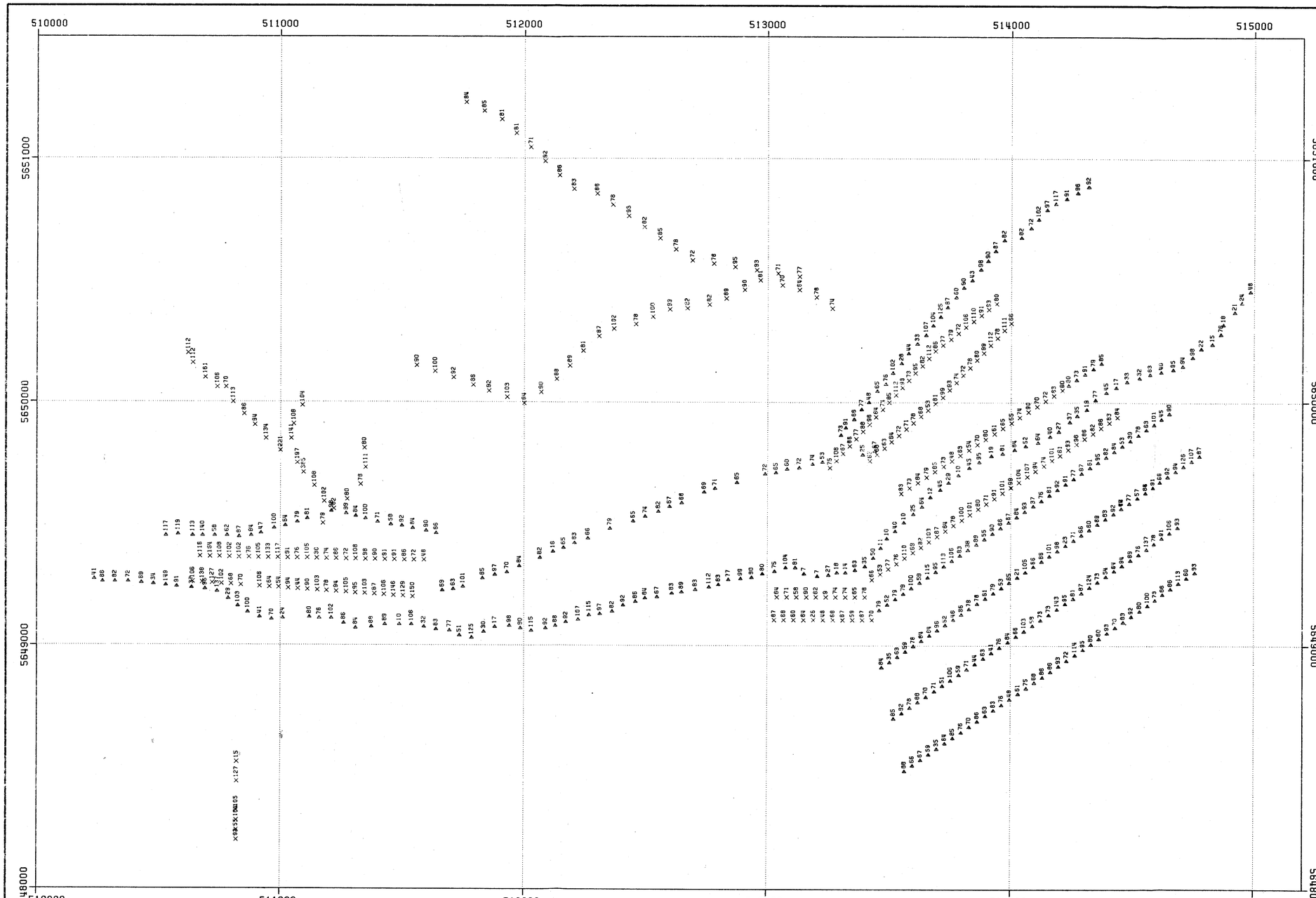
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AS	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	AS	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK AS IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709

part 2 of 5

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	ZN	EXPL×V-193.TAYLOR/SOILLOCAS
▲ POINTS:	ZN	EXPL×V193.TAYLOR/GEOCHEM-PLOT

DIRECTION OF NORTH AT CENTRE OF MAP

PLACER DEVELOPMENT LIMITED	
DRAWN MAM	TAYLOR CREEK ZN IN SOIL
DATE 85/04/02	
SCALE 1:10000	
	NO.

TYAUGHTON CREEK

RELAY CREEK

TAYLOR CREEK

ELDORADO MOUNTAIN 8029

EVA 1. LCP

EVA 2. LCP

EVA 3. LCP EVA 4.

EVA 5. EVA 6.

LC P EVA 10.

EVA 11. EVA 12 LCP

EVA 13. EVA 14.

EVA 15.

EVA 16.

BASELINE

INDEX TO SHEETS

LOCATION MAP
SCALE 1:250,000

METERS

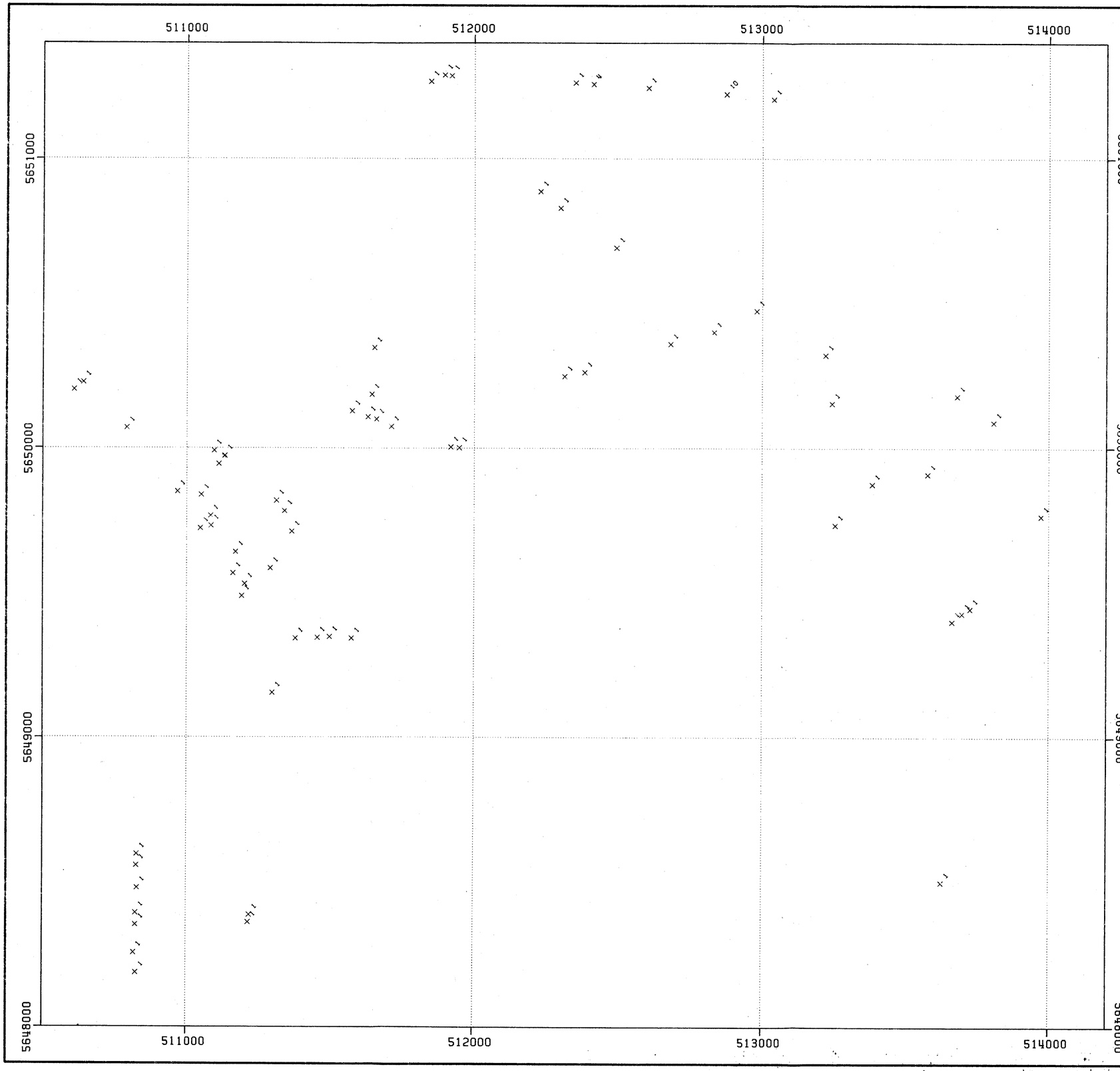
- R456 – ROCK SAMPLES PREFIXED WITH EVR
- S457 – STREAM SEDIMENT SAMPLE PREFIXED WITH EVS
- x 678 – SOIL SAMPLES PREFIXED WITH EVX

X- SOIL SAMPLES PREFIXED WITH EVX

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,709
part 2 of 5

DRAWN: R.A.B.	SCALE: 1:10,000	PLACER DEVELOPMENT LIMITED	EVA CLAIMS SOIL SAMPLES
DRAFTING: A.K.	DATE: 2 AUG, 1983	ABERFORD PROJECT	
APPROVED:	REVISED: NOV 83 MAR 84	NTS: 92 J/15 and 92 O/2	FILE REF. No.:



TAYLØR CREEK SB IN RØCK

TAYLØR CREEK GRID
TAYLØR CREEK NØRTH SLØPE
UPPER TAYLØR CREEK

RESULTS IN PPM

DATA PLØTTED ØN THIS MAP:

	FIELD	FILE
× PØINTS:	SB	EXPL×V-193.TAYLØR/RØCKLØCAS

DIRECTIØN ØF NØRTH AT CENTRE ØF MAP

0 250 500 750 1000
METRES

PLACER DEVELØPMENT LIMITED

DRAWN MAM	TAYLØR CREEK SB IN RØCK
DATE 85/04/01	
SCALE 1:10000	
	NØ.

ELDORADO Mtn. 8029

TAYLOR CREEK

ACCESS ROAD

DACITE DYKE

Cg and Si beds

Cg and Gw beds

LEGEND

SEDIMENTARY ROCKS

Cg — TAYLOR CR. Gp.: Lower Cretaceous Chert pebble and boulder conglomerate (Cg) minor interbedded greywacke (Gw), sandstone (ss) and siltstone (Si).

Hss — HURLEY Fm.: Upper Triassic. Sandstone (Hss) and Argillite (HAr).

INTRUSIVE ROCKS

Dacite Dyke

Granodiorite stock (GD)

FAULT

50 BEDDING

OUTCROP LIMIT

ROCK CONTACT

CONTOUR INTERVALS ARE IN FEET

0 250 500 750 1000
METRES

PLACER DEVELOPMENT LIMITED	
DRAWN - H.R.G.	EVA CLAIMS
DATE - MAR. 85	TAYLOR CREEK GRID and T.C. NORTH SLOPE
SCALE - 1:10000	GEOLOGY