

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MO, BA, TI, D, AL, NA, K, V, SI, TR, CE, SN, Y, ND AND TA. MU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK CHIPS AQA ANALYSIS BY FA-99 FROM 10 GRAM SAMPLE.

Na2CO3 - 1.9gm Li2CO3 fusion - icp analysis

DATE RECEIVED: AUG 28 1984 DATE REPORT MAILED: *Sept 1 / 84* ASSAYER: *D. J. J. J.* DEAN TOYE, CERTIFIED B.C. ASSAYER

UMEX FILE # 04-2341 84-2341

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SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MO	BA	TI	B	AL	NA	K	V	SI	TR	CE	SN	Y	ND	TA		
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
7451	1	14	2	25	.2	12	8	304	3.12	6	5	ND	3	11	1	2	19	.27	.05	8	6	1.02	24	.06	5	1.85	.08	.35	2	1	1.52								
7452	1	54	5	74	.2	11	11	460	4.25	4	5	ND	2	16	1	2	40	.63	.14	14	5	1.35	165	.07	5	1.91	.06	.47	2	2	3.23								
7453	1	11	2	54	.3	9	6	244	2.25	2	5	ND	3	5	1	2	17	.12	.04	12	8	.68	80	.10	3	1.18	.04	.75	2	1	2.72								
7454	1	3	2	45	.1	10	6	156	2.62	2	5	ND	3	6	1	2	17	.17	.05	5	5	.70	41	.09	3	1.57	.05	.70	2	1	2.22								
7455	1	6	3	45	.2	10	8	360	3.21	5	5	ND	3	4	1	2	23	.13	.04	8	6	.79	74	.10	6	1.59	.05	.68	2	1	2.47								
7456	1	12	4	53	.2	9	6	301	2.62	3	5	ND	2	40	1	2	21	.69	.03	10	5	.89	61	.12	2	2.59	.22	.97	2	3	1.52								
7457	1	7	6	47	.1	15	5	426	3.54	2	5	ND	2	25	1	2	26	.66	.03	10	6	.67	55	.11	2	2.72	.17	1.00	2	1	1.74								
7458	1	48	5	56	.1	173	19	347	2.83	2	5	ND	2	57	1	2	23	2.01	.02	2	83	2.69	10	.03	2	4.55	.26	.01	2	1	1.79								
7459	1	148	3	31	.5	6	5	221	1.18	2	5	ND	2	5	1	2	19	.31	.06	9	5	.58	213	.09	2	.61	.04	.52	2	11	2.59								
7460	1	34	4	41	.1	11	4	433	2.35	2	5	ND	2	56	1	2	15	1.50	.03	13	5	1.09	88	.06	5	3.26	.25	.71	2	1	1.21								
7461	1	4	4	75	.1	6	3	340	1.50	2	5	ND	2	49	1	2	4	.88	.06	10	2	.85	19	.01	2	2.37	.17	.05	2	1	1.55								
7462	1	8	4	51	.1	59	10	375	2.19	2	5	ND	2	9	1	2	31	.61	.07	8	72	1.74	62	.05	2	1.49	.05	.12	2	1	2.79								
7463	1	14	6	28	.2	5	2	204	.86	2	5	ND	2	138	1	2	12	2.25	.04	13	4	.65	84	.03	7	2.75	.37	.36	2	1	1.44								
7464	1	8	3	18	.1	3	1	89	.39	2	5	ND	2	9	1	2	3	.72	.03	8	1	.27	22	.01	5	.45	.03	.25	2	1	2.55								
7465	1	13	5	21	.1	2	2	77	.27	2	5	ND	2	10	1	2	3	.49	.06	9	2	.04	26	.02	11	.21	.04	.05	2	1	2.55								
7466	1	97	7	103	.1	48	30	1467	8.60	2	5	ND	2	12	1	2	218	2.38	.05	4	81	3.00	44	.05	2	2.59	.02	.02	2	1	1.24								
7467	1	14	6	55	.1	35	11	609	2.98	3	5	ND	2	19	1	2	10	3.62	.05	10	11	.90	21	.01	2	1.43	.01	.07	2	1	1.52								
7468	1	13	3	56	.1	8	4	714	2.91	3	5	ND	2	32	1	2	6	2.24	.04	8	3	.45	18	.01	3	.57	.04	.06	2	1	2.52								
7469	1	10	6	22	.1	2	2	201	.94	4	5	ND	2	13	1	2	2	.52	.05	8	1	.14	41	.01	3	.46	.04	.06	2	1	2.52								
7470	1	3	3	13	.1	5	2	49	.85	2	5	ND	2	15	1	2	3	.15	.05	12	3	.41	15	.01	9	.87	.05	.12	2	1	1.75								
7501	1	15	5	81	.3	1	3	153	2.26	2	5	ND	2	7	1	2	2	.34	.07	20	1	.25	66	.07	4	.77	.04	.43	2	1	2.72								
7502	1	14	4	38	.1	15	12	422	3.13	2	5	ND	2	9	1	2	64	1.36	.05	3	13	1.55	21	.07	5	1.86	.07	.07	2	1	1.29								
7503	1	136	5	35	.1	33	13	469	2.57	2	5	ND	2	16	1	2	53	2.16	.03	2	76	1.59	28	.05	2	1.60	.07	.03	2	1	1.77								
7504	1	11	6	22	.1	5	2	226	1.00	5	5	ND	2	89	1	2	9	.93	.03	11	7	.72	22	.02	2	2.22	.25	.24	2	2	1.59								
7505	1	4	9	43	.2	16	6	404	2.31	3	5	ND	2	105	1	2	8	1.12	.04	11	2	.56	59	.06	3	3.31	.17	.71	2	1	1.27								
7506	1	4	5	25	.1	5	3	228	1.13	3	5	ND	2	50	1	2	5	1.00	.05	14	5	.68	19	.01	6	2.55	.19	.06	2	7	1.52								
7507	1	8	4	34	.1	76	16	468	4.60	2	5	ND	2	49	1	2	100	2.85	.08	10	106	2.02	299	.24	2	4.15	.26	1.77	2	1	1.75								
7508	1	23	6	59	.2	7	5	299	1.91	2	5	ND	2	85	1	2	19	1.02	.05	11	2	.60	39	.06	2	2.32	.22	.63	2	1	1.22								
7509	1	35	8	118	.1	31	8	633	9.70	2	5	ND	2	4	1	2	2	.31	.04	7	24	1.45	8	.03	2	3.12	.03	.04	2	2	1.22								
7510	1	4	6	23	.1	8	3	137	1.27	2	5	ND	2	7	1	2	2	.06	.02	16	3	.41	17	.01	6	.81	.03	.09	2	1	1.52								
7511	1	14	6	68	.3	56	18	458	3.64	3	5	ND	3	21	1	2	86	.93	.10	22	51	1.62	253	.24	2	2.71	.14	1.63	2	1	2.24								
7512	1	16	5	63	.1	26	9	397	2.95	2	5	ND	2	29	1	2	60	.52	.08	19	59	1.07	39	.09	8	2.11	.11	.31	2	1	2.45								
7513	1	11	5	24	.2	3	2	236	1.04	2	5	ND	2	20	1	2	10	.51	.04	10	4	.81	47	.05	4	1.39	.11	.45	2	1	1.52								
7514	1	9	9	159	.1	27	13	703	6.05	2	5	ND	2	61	1	2	22	1.29	.03	7	5	1.12	11	.02	5	3.98	.13	.02	2	1	1.52								
7515	1	13	4	19	.2	15	3	307	.99	5	5	ND	2	8	1	2	12	.84	.06	9	4	.10	27	.08	11	.65	.03	.45	2	1	2.75								
7516	1	20	3	13	.1	6	2	202	.67	2	5	ND	2	7	1	2	5	.39	.05	11	2	.14	24	.03	3	.42	.03	.27	2	1	2.33								
7517	1	98	4	38	.1	13	14	568	3.59	2	5	ND	2	3	1	2	152	.90	.03	4	4	1.32	325	.09	5	1.61	.08	.01	2	4	1.29								
812 C/FA-AJ	20	58	40	123	7.0	69	27	1062	3.82	42	19	B	39	48	18	17	20	50	.44	.14	41	57	.88	176	.06	40	1.65	.06	.12	14	52	-							

S24020020 S24020027 BECKINGTON LAKE



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SAMPLE#	MO	CU	PB	ZN	AS	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AM	NAZO
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
7518	1	166	2	26	.1	15	11	454	2.94	4	5	ND	2	6	1	2	2	81	1.62	.06	2	44	.92	43	.07	2	1.30	.09	.08	2	5	2.54
7519	1	4	3	32	.1	129	14	273	2.14	3	5	ND	2	47	1	2	2	14	.98	.01	2	47	2.26	9	.03	2	3.11	.16	.01	2	1	1.22
7520	1	157	2	20	.1	38	9	431	1.62	6	5	ND	2	11	1	2	2	25	2.19	.02	2	297	1.40	19	.03	2	1.49	.05	.01	2	4	2.42
7521	1	40	4	24	.1	19	13	455	3.14	7	5	ND	2	5	1	2	2	65	.76	.04	2	26	1.44	11	.06	2	1.44	.07	.02	2	1	2.69
7522	1	161	3	34	.1	18	16	466	3.71	5	5	ND	2	5	1	2	2	92	1.02	.04	3	14	1.20	9	.06	2	1.20	.07	.02	2	1	2.54
7523	1	7	4	21	.1	9	3	289	1.48	3	6	ND	2	93	1	2	2	15	3.47	.03	11	7	1.02	10	.01	10	5.43	.42	.01	2	1	.71
7524	1	68	6	52	.1	76	22	670	5.51	3	6	ND	2	67	1	2	2	150	6.46	.03	2	175	3.04	28	.04	2	5.22	.29	.06	2	1	.56
7525	1	5	2	17	.1	5	3	365	1.30	5	5	ND	2	51	1	2	2	7	1.29	.03	19	3	.91	30	.03	2	2.42	.19	.02	2	1	1.25
7526	1	7	4	56	.2	36	14	565	4.20	6	5	ND	4	87	1	2	2	92	1.59	.07	16	49	1.95	466	.17	5	3.19	.21	1.25	2	1	2.27
7527	1	2	1	9	.1	2	1	152	.45	5	5	ND	2	16	1	2	2	2	.60	.01	3	1	.34	11	.01	7	.76	.06	.02	2	1	.69
7528	1	51	3	13	.2	76	37	64	.50	54	5	ND	3	19	1	2	2	7	.17	.02	4	14	.30	32	.01	7	.70	.04	.08	2	1	.93
7529	1	5	3	36	.1	4	2	272	1.13	5	5	ND	3	28	1	2	2	5	.33	.02	8	3	.70	15	.01	5	1.34	.67	.06	2	1	.86
7530	1	147	5	65	.1	6	3	513	10.59	7	5	ND	2	2	1	2	2	29	.69	.03	5	1	.41	10	.02	2	1.76	.05	.03	2	1	.20
7531	1	310	6	49	.4	15	10	624	5.53	5	5	ND	2	80	1	2	2	25	1.66	.05	11	3	1.08	19	.02	3	2.99	.13	.07	2	4	.70
7532	1	57	7	42	.1	5	2	397	4.31	3	5	ND	3	16	1	2	2	11	.66	.03	11	2	.36	19	.01	3	1.20	.07	.10	2	1	.22
7533	1	9	4	67	.2	8	3	453	1.70	4	5	ND	3	58	1	2	2	6	1.10	.04	11	1	.61	38	.06	10	2.41	.26	.51	2	1	.77
7534	1	33	3	54	.4	31	11	280	3.19	4	5	ND	5	26	1	2	2	61	.52	.11	18	44	1.44	205	.09	2	1.57	.06	.38	2	1	3.25
7535	1	58	4	33	.3	30	17	339	1.64	3	5	ND	3	94	1	2	2	25	1.76	.03	9	18	.91	38	.05	4	3.30	.25	.50	2	2	.91
7536	1	4	5	21	.1	4	1	176	.76	2	5	ND	2	76	1	2	2	2	1.34	.03	9	5	.64	25	.01	6	2.83	.25	.09	2	1	.69
7537	1	22	6	24	.2	11	5	313	1.60	5	5	ND	2	67	1	2	2	21	2.31	.03	9	10	1.57	44	.03	5	4.00	.37	.20	2	6	1.21
7538	1	81	5	32	.1	33	13	577	2.97	3	6	ND	2	96	1	2	2	80	3.85	.04	3	56	.60	82	.08	3	1.14	.15	.20	2	3	.60
7539	1	28	2	44	.1	20	14	461	3.50	4	5	ND	2	9	1	2	2	83	1.22	.05	2	21	1.52	16	.06	2	1.73	.05	.03	2	6	1.29
7540	1	8	3	56	.1	87	18	736	4.47	2	5	ND	2	16	1	2	2	95	1.81	.07	6	130	3.10	219	.09	2	2.47	.03	.60	2	1	2.97
7541	1	57	5	57	.1	85	21	664	4.17	4	5	ND	2	31	1	3	2	93	2.80	.07	10	137	2.42	169	.09	2	2.46	.14	.72	2	10	2.91
7542	1	5	2	53	.1	57	12	378	2.40	2	5	ND	2	9	1	2	2	30	.94	.08	11	62	1.91	74	.06	2	1.62	.05	.25	2	1	2.75
7543	1	6	2	46	.2	87	19	322	4.35	2	5	ND	3	18	1	2	2	104	.85	.09	11	124	2.14	148	.15	2	2.78	.09	1.56	2	1	2.15
7544	1	6	5	62	.1	14	5	502	4.02	4	5	ND	2	156	1	2	2	23	2.01	.04	11	7	.94	87	.11	5	4.72	.16	.79	2	1	.20
7545	1	3	5	31	.1	6	5	411	2.11	2	5	ND	3	50	1	2	2	8	.85	.03	10	3	.80	18	.02	4	2.60	.13	.05	2	1	.44
7546	1	12	5	28	.1	5	3	434	1.68	6	5	ND	2	126	1	2	2	7	1.78	.04	9	4	.85	20	.03	3	3.55	.32	.27	2	1	1.66
7547	1	7	1	14	.2	4	2	220	.91	3	5	ND	3	56	1	2	2	4	.79	.04	12	1	.41	17	.02	7	1.70	.13	.17	2	1	.68
7548	1	6	1	29	.1	4	2	249	.96	6	5	ND	3	55	1	2	2	4	.81	.03	10	5	.57	42	.04	4	1.66	.18	.39	2	1	1.04
7549	1	8	3	42	.1	8	6	437	2.50	2	5	ND	3	27	1	2	2	11	.62	.04	6	1	1.16	16	.02	9	2.72	.07	.02	2	1	.25
7550	1	5	1	16	.1	3	1	119	.94	3	5	ND	3	7	1	2	2	3	.21	.04	9	4	.34	10	.01	5	1.01	.04	.07	2	1	.52
7551	1	5	3	26	.1	3	1	130	.93	2	5	ND	3	18	1	2	2	2	.19	.03	2	1	.60	23	.01	4	1.11	.03	.05	2	2	.91
7552	1	5	5	27	.1	4	2	179	.68	6	5	ND	3	17	1	2	2	3	.18	.02	3	4	.63	9	.01	2	1.12	.04	.05	2	1	.88
7553	1	2	3	2	.1	1	1	18	.16	4	5	ND	4	9	1	2	2	2	.14	.01	8	9	.04	8	.01	4	.54	.02	.07	2	1	.32
7554	1	19	4	55	.1	33	15	687	4.76	2	5	ND	2	33	1	2	2	130	2.22	.11	14	13	1.40	163	.12	3	2.48	.24	.62	2	1	2.20
STD C/FN-HU	20	58	39	123	6.9	69	27	1047	3.82	40	20	8	38	49	17	17	20	58	.44	.14	40	57	.88	176	.05	40	1.65	.06	.11	15	49	-

SAMPLE#	MO PPH	CU PPH	PB PPH	MN PPH	AS PPH	NI PPH	CO PPH	MM PPH	FE %	AS PPH	U PPH	AU PPH	TH PPH	SR PPH	ED PPH	SB PPH	BI PPH	V PPH	CA %	P %	LA PPH	CR PPH	MG %	BA PPH	TI %	Z PPH	AL %	NA %	K %	V PPH	AU** PPH	NA %
7555	1	10	5	60	.1	64	17	617	3.89	7	10	ND	2	12	1	3	2	81	1.88	.07	8	64	2.40	81	.05	3	2.07	.03	.17	2	1	2.93
7556	1	65	5	37	.1	191	21	342	2.57	4	5	ND	2	51	1	4	2	16	1.35	.01	2	84	2.80	15	.02	4	4.07	.26	.01	2	2	1.19
7557	1	131	4	43	.1	21	16	410	3.24	2	5	ND	2	6	1	2	2	78	.89	.05	3	38	1.36	9	.07	5	1.54	.59	.02	2	1	2.22
7558	1	69	4	37	.1	34	10	722	2.49	3	35	ND	2	66	1	2	2	15	3.61	.02	7	6	1.06	30	.03	9	3.30	.18	.18	2	1	.46
7559	1	8	4	21	.1	5	2	276	.85	4	7	ND	2	27	1	3	2	6	.47	.04	11	6	.72	19	.01	3	1.36	.09	.07	2	1	1.50
7560	1	7	5	44	.1	8	6	395	2.13	5	5	ND	2	107	1	2	2	9	1.37	.05	9	3	.68	44	.04	8	3.30	.25	.44	2	1	.66
7561	1	8	6	83	.1	21	25	281	8.51	2	17	ND	2	66	1	2	2	47	1.63	.03	22	4	1.76	21	.03	2	5.66	.13	.09	2	1	.22
7562	1	5	2	2	.1	4	1	112	.60	4	15	ND	2	3	1	2	2	2	.13	.01	2	7	.03	3	.01	2	.06	.01	.01	2	1	.05
7563	1	109	7	72	.2	64	25	729	4.64	3	19	ND	2	89	1	2	2	111	3.19	.03	12	113	2.20	128	.11	2	6.71	.34	.74	2	3	.59
7564	1	16	2	22	.2	9	2	277	.71	5	5	ND	2	7	1	2	2	10	.53	.06	12	6	.34	31	.05	14	.57	.03	.31	2	1	2.81
7565	1	10	3	15	.1	7	2	257	.58	3	5	ND	2	8	1	2	2	4	.85	.04	11	1	.28	21	.03	10	.50	.02	.26	2	1	1.66
7566	1	20	1	69	.2	20	10	424	3.32	3	5	ND	3	15	1	2	2	30	.33	.05	5	11	1.31	70	.12	4	2.35	.08	.76	2	1	1.79
7567	1	12	3	11	.2	1	1	180	.23	3	5	ND	2	7	1	2	2	2	.67	.03	9	3	.13	24	.01	3	.28	.03	.06	2	1	3.82
7568	1	5	3	26	.1	6	3	342	1.42	3	5	ND	2	19	1	2	2	8	.31	.03	9	4	.74	27	.03	3	1.32	.07	.17	2	1	1.97
7569	1	28	4	49	.3	16	9	587	2.67	2	5	ND	2	14	1	4	2	22	.57	.03	7	10	1.35	16	.01	5	2.76	.11	.02	2	4	.70
7570	1	52	4	130	.1	27	16	957	3.03	2	12	ND	2	28	1	3	2	25	2.68	.03	7	7	1.60	59	.05	2	1.52	.08	.46	2	1	2.15
7571	1	10	3	20	.1	2	1	272	.48	6	5	ND	2	9	1	2	2	3	.75	.04	8	1	.24	34	.02	7	.48	.02	.19	2	1	1.92
7572	1	3	2	17	.1	34	7	173	1.38	3	9	ND	2	4	1	2	3	23	.44	.04	7	58	1.15	17	.04	4	.91	.04	.03	2	1	3.42
7573	1	14	5	42	.1	9	7	222	1.22	3	5	ND	2	10	1	2	2	16	.18	.05	6	7	.56	38	.05	3	.99	.05	.33	2	1	2.97
7574	1	8	3	37	.2	7	4	205	1.49	5	5	ND	2	5	1	2	2	11	.13	.04	8	5	.61	23	.05	4	.96	.03	.22	2	1	2.97
7575	1	4	3	19	.1	2	1	110	.28	5	9	ND	2	5	1	2	2	3	.23	.03	7	2	.17	27	.01	7	.36	.02	.17	2	1	2.90
7576	1	4	3	16	.1	5	2	267	.81	3	5	ND	2	20	1	3	2	8	.49	.03	9	6	.93	40	.03	6	1.42	.09	.37	2	1	1.77
7577	1	15	4	12	.1	5	3	186	.67	5	7	ND	2	4	1	2	2	5	.27	.04	13	1	.30	25	.03	5	.56	.02	.24	2	1	1.62
7578	1	4	4	41	.1	23	9	343	2.67	2	5	ND	2	5	1	2	2	38	.50	.06	6	77	1.86	16	.05	2	1.64	.05	.05	2	1	3.57
7579	1	2	2	24	.2	46	11	240	2.19	3	5	ND	2	4	1	3	2	58	.48	.08	11	42	1.56	240	.10	2	1.49	.05	.70	2	1	3.37
7580	1	3	3	4	.1	3	1	23	.24	6	19	ND	2	2	1	2	2	2	.01	.01	6	6	.03	12	.01	7	.16	.02	.07	2	1	2.08
7581	1	7	2	56	.1	8	6	320	2.38	3	5	ND	2	5	1	2	2	19	.15	.06	5	6	.75	20	.06	2	1.32	.03	.27	2	1	4.58
7582	1	4	4	40	.2	10	3	312	1.55	2	5	ND	2	42	1	3	2	9	.91	.03	10	6	.64	29	.04	4	2.31	.15	.44	2	1	.70
7583	1	3	4	27	.1	21	7	377	3.23	2	5	ND	2	14	1	2	2	17	.33	.03	9	9	1.27	9	.02	2	2.44	.09	.03	2	1	.81
7584	1	22	3	58	.1	10	6	221	2.42	4	5	ND	2	6	1	2	2	12	.22	.03	8	7	.53	45	.06	4	1.07	.04	.44	2	1	2.09
7585	1	34	4	49	.1	39	10	386	2.90	3	5	ND	2	26	1	2	2	64	.85	.05	9	69	1.36	158	.15	2	2.40	.14	1.00	2	1	2.33
7586	1	23	4	79	.7	7	6	469	3.62	2	6	ND	2	5	1	2	2	20	.11	.05	4	4	1.34	20	.05	3	2.04	.03	.29	2	1	2.25
7587	1	11	4	30	.1	6	5	213	1.05	3	7	ND	2	7	1	2	2	13	.26	.05	9	6	.53	20	.03	8	.79	.04	.12	2	1	3.65
7588	11	34	17	22	.1	59	9	106	4.24	6	5	ND	2	31	1	2	1	9	.25	.04	6	4	.24	35	.01	4	.58	.04	.11	2	5	2.66
7589	1	8	6	34	.1	20	11	192	3.98	3	5	ND	2	7	1	2	2	228	.56	.14	19	3	1.20	145	.09	2	1.13	.05	.31	2	1	4.55
7590	1	3	6	66	.1	97	20	610	4.62	3	5	ND	2	17	1	3	2	121	.78	.07	8	155	2.41	279	.12	2	3.14	.09	.86	2	1	3.02
7591	1	4	3	67	.1	82	18	777	4.47	4	5	ND	2	10	1	4	2	90	1.43	.07	6	119	2.51	76	.05	2	1.99	.02	.18	2	1	3.74
STD C/FN-AU	19	57	40	121	6.5	69	27	1082	3.82	40	20	7	40	48	18	17	20	57	.44	.13	39	56	.88	173	.06	39	1.64	.06	.12	14	48	-

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	V PPM	AU** PPM		
7592	1	9	5	60	.1	85	17	665	4.41	4	5	ND	2	17	1	3	2	92	2.03	.08	6	135	3.24	100	.06	2	2.62	.02	.37	2	1	2.50	
7593	1	19	1	40	.2	54	11	271	2.20	2	5	ND	2	10	1	2	3	26	.57	.08	10	70	1.65	38	.05	6	1.53	.06	.10	2	1	2.65	
7594	2	14	3	32	.1	135	23	721	4.29	9	5	ND	2	12	1	3	2	84	3.36	.03	2	177	3.63	39	.06	2	2.99	.03	.28	2	1	2.12	
7595	1	10	3	25	.2	4	3	204	2.25	2	5	ND	4	5	1	2	3	9	.06	.04	6	1	.75	8	.02	6	1.23	.02	.06	2	1	1.61	
7596	1	21	7	40	.2	9	5	561	2.80	3	5	ND	2	69	1	2	2	21	2.43	.03	9	7	1.32	17	.06	4	5.30	.33	.32	2	1	.52	
7597	1	6	2	23	.1	7	5	138	1.43	2	5	ND	3	15	1	2	4	9	.71	.03	7	3	.52	16	.04	5	1.16	.06	.20	2	1	1.12	
7598	1	7	7	41	.2	7	5	402	2.22	7	5	ND	3	80	1	2	2	17	1.16	.03	11	5	.64	63	.08	7	3.02	.29	.65	2	1	1.43	
7599	1	14	6	44	.1	13	5	533	3.27	2	5	ND	2	53	1	2	2	20	1.56	.03	9	5	1.02	16	.05	4	3.79	.22	.24	2	1	.55	
7600	1	5	2	43	.2	9	7	255	2.80	7	5	ND	5	7	1	2	2	19	.13	.04	8	4	.80	40	.07	3	1.56	.05	.54	2	1	2.47	
7601	1	10	5	30	.1	5	4	691	2.57	4	5	ND	2	23	1	2	2	7	1.65	.03	4	4	.67	36	.02	8	1.34	.07	.13	2	1	.44	
7602	1	7	3	23	.1	9	7	172	2.67	2	5	ND	4	7	1	2	2	12	.18	.05	4	5	1.03	15	.04	7	1.75	.04	.17	2	1	.44	
7603	1	2	2	19	.1	5	4	196	1.73	3	5	ND	4	10	1	2	2	10	.38	.05	10	2	.66	15	.04	9	1.38	.05	.17	2	1	.81	
7604	1	21	3	53	.2	26	9	493	2.52	4	5	ND	2	9	1	2	2	36	1.53	.06	10	10	.57	108	.12	6	1.21	.04	.70	2	1	.96	
7605	1	23	5	143	.1	53	19	1045	7.66	6	5	ND	2	5	1	2	2	35	.65	.03	7	9	1.39	15	.02	2	2.92	.02	.04	2	1	2.97	
7606	1	4	5	49	.1	37	14	450	4.16	3	5	ND	3	22	1	2	2	76	1.42	.10	15	52	1.67	119	.08	6	2.22	.04	.40	2	1	1.62	
7607	1	52	4	42	.2	41	13	658	3.80	6	5	ND	3	41	1	2	2	46	1.28	.11	20	37	1.22	149	.11	9	1.59	.03	.76	2	1	3.37	
7608	1	27	3	77	.1	16	5	475	2.39	2	5	ND	2	18	1	2	2	8	1.71	.03	5	1	.50	35	.01	6	1.17	.04	.09	2	1	2.50	
7609	1	6	2	85	.2	112	21	983	4.50	4	5	ND	2	29	1	2	2	38	2.31	.06	6	122	3.33	68	.05	2	2.44	.02	.29	2	1	2.98	
7610	1	53	4	64	.1	76	20	850	4.15	2	5	ND	2	13	1	2	2	134	2.91	.02	2	522	4.10	30	.04	2	3.35	.01	.04	2	1	2.12	
7611	1	120	6	47	.1	116	25	877	4.11	4	6	ND	2	13	1	3	2	45	3.87	.02	2	197	3.61	29	.01	2	2.42	.06	.04	2	5	2.60	
7612	1	18	4	64	.1	257	34	991	5.37	3	5	ND	2	10	1	3	2	32	2.86	.02	2	173	5.07	32	.01	5	3.73	.01	.02	2	1	.66	
7613	1	425	3	57	.2	20	14	643	3.58	11	5	ND	2	8	1	2	3	111	2.19	.24	11	3	2.48	135	.20	4	2.45	.02	.42	2	20	2.70	
7614	1	12	4	76	.1	110	20	854	4.58	3	5	ND	2	14	1	2	2	52	2.46	.06	4	144	3.50	31	.02	3	2.59	.02	.06	2	1	2.17	
7615	1	5	5	47	.2	38	13	416	3.71	5	5	ND	4	21	1	2	2	69	1.39	.10	14	48	1.50	146	.08	8	1.84	.03	.52	2	1	2.93	
7616	1	5	5	56	.1	74	14	649	4.31	4	5	ND	2	11	1	2	2	75	1.59	.08	10	72	1.75	67	.07	2	1.79	.03	.35	2	1	2.92	
7617	1	6	4	49	.2	25	9	626	3.34	4	5	ND	4	28	1	2	2	52	1.19	.10	11	39	.75	106	.08	4	1.41	.03	.37	2	1	2.67	
7618	2	49	9	101	.1	25	12	1921	8.48	2	5	ND	2	9	1	2	2	22	1.56	.03	6	8	1.84	38	.03	2	3.45	.01	.13	2	1	1.03	
7619	1	44	3	68	.1	64	14	725	4.61	2	5	ND	2	13	1	2	2	73	2.46	.09	7	78	1.27	117	.09	6	1.64	.03	.41	2	1	2.56	
7620	1	75	1	58	.1	57	12	596	4.54	2	5	ND	3	8	1	2	2	61	.79	.10	7	100	1.55	57	.10	2	2.26	.03	.52	2	1	1.77	
7621	1	17	3	33	.1	71	10	530	3.21	4	5	ND	2	16	1	2	2	25	3.16	.08	8	67	1.88	21	.03	2	1.19	.03	.08	2	1	2.25	
7622	1	6	2	9	.1	13	3	113	.84	4	5	ND	3	5	1	2	2	5	.13	.04	5	5	.23	32	.03	6	.54	.04	.23	2	1	2.41	
7623	1	36	5	69	.1	59	14	1667	4.14	4	5	ND	2	28	1	2	2	54	4.27	.06	11	44	1.69	63	.06	5	1.55	.02	.32	2	1	1.59	
7624	1	12	6	70	.1	63	17	435	4.61	2	5	ND	3	5	1	2	2	60	.29	.08	9	101	1.17	31	.05	6	2.02	.03	.16	2	1	2.70	
7625	1	17	6	51	.2	19	7	995	4.53	5	5	ND	4	11	1	2	2	79	1.06	.10	21	50	.57	136	.13	9	1.66	.04	.71	2	1	3.23	
7626	1	47	4	82	.1	92	20	544	4.55	2	5	ND	2	15	1	2	2	98	.85	.11	10	118	3.36	147	.08	3	3.24	.03	.78	2	1	2.99	
7627	1	14	3	62	.1	34	16	493	4.04	3	5	ND	2	27	1	2	2	66	.82	.11	4	49	2.07	19	.10	2	2.18	.03	.02	2	1	2.75	
7628	1	66	4	84	.1	88	28	994	5.99	3	5	ND	2	7	1	2	2	113	1.23	.03	2	213	3.41	43	.14	4	3.46	.02	.02	2	1	2.32	
STD C/FA-AU	21	58	39	123	7.1	69	27	1066	3.82	41	19	8	38	49	18	16	22	59	.44	.14	39	57	.88	176	.06	40	1.65	.06	.11	14	49	-	

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	SR PPM	TH PPM	SR PPM	CO PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AD-4 PPM	AD-20 %
7629	1	71	2	40	.1	57	17	466	3.00	2	5	ND	2	10	1	2	2	52	1.37	.03	2	111	1.45	36	.06	2	1.54	.05	.06	2	2	2.75
7630	1	66	5	68	.2	70	16	459	4.83	2	5	ND	2	7	1	2	2	51	1.85	.09	8	100	3.34	204	.10	3	3.23	.02	.56	2	1	2.36
7631	1	9	2	6	.1	3	1	41	.36	2	5	ND	2	7	1	2	3	2	.06	.02	2	5	.12	15	.01	4	.32	.03	.06	2	1	1.53
7632	1	40	3	56	.1	38	9	432	2.73	2	5	ND	2	11	1	2	2	49	1.80	.07	5	34	1.62	14	.04	2	1.76	.03	.04	2	1	4.51
7633	1	51	5	81	.1	73	17	739	4.90	2	5	ND	2	16	1	2	2	67	2.87	.08	7	90	2.23	24	.02	2	2.79	.02	.03	2	1	2.37
7634	1	44	6	62	.1	46	13	560	3.40	2	5	ND	2	14	1	2	2	36	1.64	.07	7	29	1.95	23	.02	3	2.13	.02	.03	2	1	2.31
7635	1	11	4	59	.2	12	6	223	2.02	2	5	ND	2	9	1	2	3	11	.23	.05	8	5	.73	17	.01	5	1.15	.03	.06	2	1	2.29
7636	1	3	3	18	.2	3	1	213	.59	5	5	ND	2	6	1	2	2	2	.27	.03	8	2	.94	31	.01	4	.23	.03	.08	2	1	2.35
7637	1	9	3	51	.1	47	14	569	4.14	2	5	ND	2	26	1	2	2	75	2.46	.09	12	26	1.85	23	.02	2	1.17	.02	.03	2	1	2.51
7638	1	11	6	77	.1	50	19	694	4.42	3	5	ND	2	10	1	2	2	63	1.56	.06	5	114	3.28	22	.01	6	2.69	.01	.03	2	1	2.33
7639	1	2	1	40	.1	27	7	502	2.65	2	5	ND	2	19	1	2	2	12	1.37	.04	14	5	.85	30	.03	4	.89	.03	.16	2	1	2.54
7640	1	4	1	36	.3	6	3	449	1.63	3	5	ND	2	8	1	2	3	7	.37	.04	8	6	.94	29	.01	4	1.20	.04	.04	2	1	2.16
7641	1	19	5	71	.1	50	9	301	4.83	4	5	ND	2	10	1	2	2	50	.30	.05	5	39	2.54	18	.03	3	2.68	.02	.02	2	1	2.83
7642	1	27	6	90	.1	54	19	626	5.64	2	5	ND	2	7	1	2	2	102	.94	.05	4	41	2.35	37	.05	3	3.10	.03	.15	2	1	4.23
7643	1	20	2	54	.1	70	15	547	2.95	2	5	ND	2	9	1	3	2	48	1.20	.05	4	37	2.43	99	.17	4	2.36	.03	.49	2	1	2.31
7644	1	9	4	67	.1	86	18	782	4.54	2	5	ND	2	29	1	3	2	74	2.49	.09	6	104	3.15	29	.03	2	3.13	.02	.07	2	1	3.11
7645	1	17	5	65	.1	26	7	799	3.03	2	5	ND	2	26	1	2	2	18	1.73	.04	9	4	.40	46	.05	3	1.20	.03	.27	2	1	2.55
7646	1	53	6	79	.1	75	16	819	5.27	2	5	ND	2	15	1	2	2	62	2.96	.09	9	89	1.92	19	.03	2	2.69	.02	.03	2	1	2.31
7647	1	6	5	57	.2	19	5	618	2.66	2	5	ND	2	8	1	2	2	13	.82	.03	8	2	.96	21	.01	2	1.21	.03	.02	2	1	3.62
7648	1	34	5	50	.1	44	10	520	2.99	2	5	ND	2	14	1	2	2	54	2.70	.05	5	31	1.74	10	.02	5	1.92	.03	.01	2	1	4.25
7649	1	40	7	77	.1	59	16	666	4.99	2	5	ND	2	14	1	2	2	112	1.79	.10	14	124	2.79	90	.10	2	3.14	.02	.53	2	4	3.40
7650	1	58	5	48	.1	72	14	611	3.37	2	5	ND	2	14	1	2	2	67	2.54	.09	7	99	2.30	63	.13	2	2.31	.03	.23	2	1	2.74
7651	1	19	5	65	.1	82	15	572	4.38	2	5	ND	2	18	1	2	2	54	2.56	.10	8	65	2.15	19	.03	2	2.64	.02	.09	2	1	2.36
7652	2	12	4	47	.1	30	8	390	3.19	2	5	ND	2	6	1	2	2	41	1.12	.08	6	37	1.43	15	.02	2	1.83	.03	.03	2	1	3.42
7653	1	26	3	79	.1	72	18	1039	4.84	2	5	ND	2	25	1	2	2	80	3.00	.10	8	113	2.44	43	.03	2	2.88	.03	.04	2	1	3.65
7654	1	5	3	64	.2	7	2	99	.68	2	5	ND	2	8	1	2	2	3	.10	.04	6	1	.26	17	.01	3	.47	.03	.06	2	2	3.24
7655	1	26	4	51	.1	47	8	350	2.61	2	5	ND	2	9	1	2	2	30	.83	.09	6	66	1.13	17	.02	3	1.47	.04	.02	2	1	2.49
7656	1	37	2	49	.2	31	6	265	1.83	2	5	ND	2	11	1	2	2	22	1.21	.10	5	57	.69	13	.01	3	1.93	.04	.01	2	1	4.30
7657	1	256	5	49	.3	7	4	1389	6.94	2	5	ND	2	52	1	2	2	7	.91	.03	8	2	.69	39	.06	2	.94	.02	.51	2	1	1.54
7658	1	13	3	49	.1	79	16	563	4.52	2	5	ND	2	16	1	2	2	66	2.02	.07	11	88	2.35	1	.02	2	1.97	.03	.02	2	1	3.11
7659	1	19	5	51	.1	58	14	604	3.85	2	5	ND	2	42	1	3	2	50	2.21	.12	17	64	2.40	14	.01	2	1.72	.03	.01	2	2	4.22
7660	1	4	4	47	.1	49	14	578	3.73	2	5	ND	2	18	1	3	2	51	2.44	.09	9	42	1.63	29	.02	2	1.76	.02	.03	2	1	3.41
7661	1	52	4	85	.1	49	15	1225	4.35	2	5	ND	2	44	1	2	2	36	3.56	.11	15	57	1.21	46	.05	4	2.90	.02	.15	2	1	1.77
7662	1	1	4	3	.1	2	1	391	.33	2	5	ND	2	56	1	2	2	2	1.39	.04	10	2	.09	25	.01	3	.17	.01	.09	2	2	1.79
7663	1	5	3	68	.2	65	19	576	5.76	2	5	ND	3	7	1	2	2	38	.30	.09	10	61	1.05	74	.09	5	2.56	.02	.38	2	1	1.52
7664	1	27	3	24	.2	8	6	175	1.04	2	5	ND	2	14	1	2	4	3	.25	.03	6	2	.42	10	.01	4	.80	.04	.06	2	1	1.03
7665	1	132	6	61	.1	46	26	1018	5.38	2	5	ND	2	56	1	2	2	94	4.16	.06	3	109	1.84	38	.03	2	1.67	.10	.01	2	1	1.27
STD C/FA-AU	20	58	39	123	7.2	69	27	1064	3.82	42	18	8	38	49	18	17	21	58	.44	.14	40	57	.88	176	.06	39	1.65	.06	.11	15	50	-

2.54
2.16
2.83
4.08

3.66

3.49
4.60

3.11

SEP 25 1984

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 2 ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR Pb, Fe, Ca, P, Cr, K, Sr, Ti, E, Al, Na, K, W, Si, Zr, Ce, Sm, Y, Nb AND Ta. AU DETECTION LIMIT BY ICP IS 3 PPM. SAMPLE TYPE: ROCK NA2O - A .1000 GRAM SAMPLE IS FUSED WITH .30 GR OF LITHO AND IS DILUTED IN 50 ML OF HNO3. ANALYSIS BY FA-94 FROM 10 GRAM SAMPLE.

DATE RECEIVED: SEPT 10 1984 DATE REPORT MAILED: Sept 21/84 ASSAYER: D. J. DEAN TOYE, CERTIFIED B.C. ASSAYER

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Table with columns: SAMPLE#, NO, CU, PB, ZN, AS, NI, CO, MN, FE, AS, U, AU, TH, SR, CO, SB, BI, V, CA, P, LA, CR, KG, BA, TI, B, AL, KA, K, Y, Zr, Nb, Mo, W. Rows contain numerical data for various elements across multiple samples (e.g., 7403, 7409, 7410, etc.).

SAMPLE#	NO PPM	CU PPM	PB PPM	ZN PPM	AS PPM	NI PPM	CO PPM	MM PPM	FE PPM	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BT PPM	V PPM	CA PPM	F PPM	LA PPM	CR PPM	MS PPM	BA PPM	TI PPM	B PPM	AL PPM	KA PPM	K PPM	M PPM	AMBI PPM	HAZO PPM
7680	1	46	6	26	.7	8	8	330	2.50	3	7	ND	3	50	1	2	2	29	1.06	.04	11	3	1.26	164	.05	3	3.00	.19	.60	2	1	2.94
7684	1	3	9	41	.4	4	1	384	1.57	6	3	ND	3	41	1	2	2	2	1.31	.01	30	3	1.11	27	.65	8	3.49	.27	.31	2	1	1.45
7685	1	9	5	50	.3	5	2	237	1.23	5	3	ND	3	29	1	2	2	4	.81	.01	14	1	.82	19	.56	3	2.32	.21	.63	2	1	.65
7686	1	41	3	25	.4	5	2	323	1.69	4	3	ND	4	63	1	3	2	6	1.56	.02	22	3	1.21	29	.59	3	2.85	.21	.26	2	1	.73
7687	1	3	6	25	.4	2	1	192	1.02	2	3	ND	4	61	1	2	2	2	1.16	.01	27	1	.63	20	.05	3	2.61	.23	.57	2	1	.64
7688	1	22	8	43	.3	4	2	318	1.63	2	3	ND	4	48	1	2	2	3	1.55	.01	17	2	.26	35	.06	4	3.41	.27	.66	2	1	.32
7689	1	3	2	22	.3	2	1	151	.96	2	8	ND	3	3	1	2	2	2	.21	.01	22	2	.13	26	.62	3	.44	.62	.16	2	1	4.93
7690	1	3	3	24	.3	3	1	121	1.51	3	7	ND	3	3	1	2	2	2	.13	.01	14	3	.18	16	.01	4	.47	.62	.10	2	1	4.96
7691	1	9	3	21	.1	2	1	291	1.17	5	8	ND	2	13	1	2	2	2	1.11	.01	9	3	.74	12	.62	3	1.61	.24	.24	2	1	.60
7692	2	14	3	26	.2	3	1	211	1.27	2	3	ND	3	10	1	2	2	2	.25	.01	13	3	.63	18	.65	4	1.58	.69	.44	2	1	.76
7693	1	4	4	16	.2	2	1	152	.95	4	6	ND	4	15	1	2	2	2	.39	.01	21	1	.27	13	.05	2	1.43	.12	.32	2	1	.62
7694	2	8	4	12	.2	4	2	191	1.39	6	3	ND	3	24	1	2	2	3	.63	.01	10	1	.72	27	.56	3	2.02	.18	.34	2	1	.70
7695	1	31	2	18	.4	9	4	312	2.19	6	3	ND	3	71	1	2	2	29	1.84	.04	12	4	1.58	104	.09	4	4.42	.42	.66	2	1	1.90
7696	4	184	3	24	.4	13	3	267	1.52	4	3	ND	2	29	1	2	2	37	.99	.09	9	11	1.19	64	.08	3	2.45	.21	.23	2	1	3.22
7697	1	121	5	44	.3	13	12	278	1.62	13	7	ND	3	20	1	2	2	31	1.06	.06	17	36	.67	30	.19	3	1.87	.58	.23	2	2	2.91
7698	2	327	2	35	.7	22	8	350	3.24	7	6	ND	3	43	1	2	2	31	1.61	.05	9	12	1.65	46	.10	8	3.60	.14	.29	2	1	1.97
7699	1	262	7	16	.7	22	10	410	3.91	8	3	ND	3	63	1	2	2	92	1.92	.13	18	38	1.62	101	.21	7	4.17	.22	1.12	2	1	1.62
7700	1	221	4	37	.8	29	9	368	3.24	4	7	ND	4	12	1	2	2	53	.71	.08	21	27	1.22	31	.15	7	3.09	.65	.39	2	1	2.92
7701	8	650	6	52	1.7	22	7	324	2.55	4	6	ND	3	24	1	2	2	39	.61	.06	14	11	1.96	62	.05	3	1.90	.07	.44	2	1	3.90
7702	2	109	1	32	.3	9	3	274	2.56	3	6	ND	2	14	1	2	2	27	.39	.05	11	7	1.08	62	.07	7	1.32	.07	.40	2	1	5.66
7703	1	21	6	39	.5	11	7	444	2.58	2	3	ND	3	78	1	2	2	33	1.82	.05	12	6	1.29	236	.11	2	4.23	.42	.69	2	1	1.12
7704	1	14	6	24	.4	9	4	412	2.13	3	3	ND	3	92	1	2	2	20	1.61	.04	13	4	1.10	56	.10	4	3.22	.26	.66	2	1	2.22
7705	1	370	3	16	1.0	7	3	242	2.17	6	8	ND	3	47	1	2	2	22	1.38	.06	12	2	.98	54	.06	2	2.92	.22	.24	2	1	2.54
7706	4	440	3	69	.9	16	9	377	5.28	6	3	ND	2	40	1	2	2	179	1.16	.05	4	142	1.36	80	.13	3	2.76	.21	.45	2	1	2.61
7707	1	18	1	5	.1	3	1	76	.53	4	9	ND	2	4	1	2	2	5	.69	.01	6	6	.12	4	.01	2	.22	.01	.02	2	1	.28
7708	2	35	1	40	.3	11	4	270	2.03	3	6	ND	2	20	1	2	2	32	.55	.06	11	8	1.03	92	.08	9	1.54	.08	.47	2	1	5.57
7709	1	11	1	8	.1	3	1	72	.55	2	8	ND	2	2	1	2	2	3	.04	.01	2	2	.14	3	.01	2	.20	.01	.62	2	2	.28
7710	6	154	2	63	1.1	12	6	340	2.78	2	6	ND	3	10	1	2	2	30	.81	.05	11	9	1.36	63	.06	3	1.89	.06	.28	2	1	4.41
7711	1	10	4	20	.4	7	3	358	1.82	2	3	ND	4	74	1	3	2	23	1.59	.04	12	2	1.04	237	.11	10	3.71	.39	.64	2	1	1.14
7712	1	4	1	15	.2	6	2	204	1.18	4	3	ND	3	14	1	2	2	7	.36	.02	8	3	.65	79	.06	2	1.24	.10	.48	2	1	1.28
7713	3	402	1	28	.8	11	4	218	1.42	4	7	ND	2	19	1	2	2	27	.52	.06	15	6	.94	53	.06	4	1.52	.11	.40	2	1	2.81
7714	13	445	2	27	1.2	10	4	252	1.52	2	7	ND	2	26	1	2	2	18	1.04	.05	10	3	.94	34	.05	4	2.02	.10	.22	2	28	1.33
7715	4	1937	4	47	1.1	198	38	371	4.38	4	3	ND	4	80	1	2	2	195	3.71	.03	2	158	2.01	170	.19	6	6.17	.22	1.58	2	1	.59
7716	3	247	1	44	.1	250	22	309	2.64	2	8	ND	2	26	1	3	2	18	.96	.01	2	167	3.29	10	.02	2	3.24	.07	.03	2	6	.89
7717	3	402	1	54	.6	215	21	152	2.39	2	3	ND	2	163	1	2	2	26	1.78	.02	2	142	2.94	67	.06	6	4.12	.15	.60	2	3	.95
7718	1	129	3	41	.4	13	8	167	2.35	3	3	ND	4	94	1	2	2	34	2.61	.06	13	7	.99	103	.09	3	5.11	.63	.61	2	1	2.18
7719	3	16	1	17	.4	7	2	280	1.47	2	3	ND	4	23	1	2	2	12	.54	.02	18	2	.83	54	.07	2	1.98	.18	.68	2	1	1.27
STD C/FA-AU	19	53	39	123	6.7	69	27	1035	3.82	40	17	7	27	48	16	16	20	58	.44	.13	39	37	.69	177	.06	39	1.60	.06	.12	12	33	-

SAMPLE#	MO	CU	FE	ZN	AS	NI	CO	MN	FE	AS	U	AU	TH	SR	CO	SB	BI	V	CA	F	LA	CR	YS	SA	TI	S	AL	NA	K	Y	MO	HAZO
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	PPM	PPM	%	
7720	1	309	8	72	.9	9	4	512	2.04	2	5	ND	2	49	1	2	2	23	1.86	.94	16	7	1.20	94	.09	10	3.57	.15	.70	2	1	1.62
7721	1	5	5	26	.1	2	1	250	.78	5	7	ND	5	10	1	2	2	2	.52	.01	23	1	.85	16	.01	4	1.09	.65	.18	2	1	1.59
7722	1	72	2	30	.1	45	10	299	2.36	3	3	ND	2	11	1	2	2	70	.72	.10	14	34	1.09	91	.14	13	1.58	.57	.27	2	2	2.93
7723	1	63	7	109	.2	44	12	770	5.10	5	5	ND	2	16	1	2	2	142	1.24	.68	4	26	1.45	179	.16	13	2.57	.10	.46	2	1	3.53
7724	1	12	5	52	.2	17	4	655	2.85	7	5	ND	2	7	1	2	2	40	.14	.94	6	36	.81	142	.16	9	1.61	.66	.99	2	1	5.12
7725	1	25	10	34	.5	67	12	208	3.23	5	5	ND	2	20	1	2	2	100	1.21	.10	17	42	1.27	122	.18	12	2.19	.10	.25	2	1	5.82
7726	1	34	5	56	.2	44	10	544	2.42	4	5	ND	2	31	1	2	2	52	1.61	.68	13	23	.86	26	.13	8	1.72	.11	.97	2	1	5.14
7727	1	185	4	42	.1	21	12	621	3.42	4	5	ND	2	13	1	2	2	91	2.98	.66	6	22	.74	10	.13	11	1.30	.47	.04	2	1	3.85
7728	1	210	9	82	.1	30	17	857	4.79	4	5	ND	2	11	1	2	2	116	2.44	.92	2	32	1.17	9	.13	13	2.05	.21	.05	2	4	2.36
7729	1	224	7	49	.1	76	29	971	5.65	7	5	ND	2	26	1	2	2	124	2.35	.64	2	131	2.26	17	.16	27	3.28	.10	.20	2	2	3.06
7730	1	111	7	43	.2	71	19	634	4.21	4	5	ND	2	20	1	2	2	118	2.20	.94	2	117	1.74	17	.22	14	2.47	.14	.90	2	2	4.34
7731	1	77	7	55	.1	72	25	929	7.13	4	5	ND	2	6	1	2	2	158	.98	.64	2	108	2.02	16	.21	17	2.26	.66	.60	2	1	5.03
7732	1	72	4	45	.1	61	19	671	4.13	4	5	ND	2	10	1	2	2	134	1.45	.92	2	126	1.97	12	.14	16	2.29	.11	.54	2	1	5.78
7733	1	139	2	25	.1	45	15	380	2.71	4	5	ND	2	6	1	2	2	59	1.32	.64	3	63	1.72	11	.09	10	1.50	.12	.04	2	3	4.16
7734	1	90	4	61	.1	64	15	415	3.15	6	5	ND	2	20	1	2	2	42	1.24	.10	13	90	2.22	7	.19	4	2.15	.66	.60	2	1	4.16
7735	1	59	4	70	.2	53	19	695	3.57	2	5	ND	2	31	1	2	2	84	2.14	.26	19	74	1.74	71	.09	7	1.92	.09	.10	2	1	3.83
7736	1	60	4	55	.3	65	17	820	4.22	4	5	ND	2	47	1	2	2	194	3.10	.69	10	119	2.72	180	.15	9	2.92	.10	1.00	2	2	3.79
7737	1	6	1	30	.4	18	8	426	2.54	4	5	ND	2	15	1	2	2	42	.23	.65	8	18	1.29	226	.17	7	1.72	.66	1.21	2	1	6.14
7738	1	16	5	101	.2	20	9	2127	6.74	5	5	ND	2	18	1	2	2	42	1.58	.92	4	10	1.62	115	.09	11	2.72	.65	.68	2	1	3.31
7739	1	13	5	55	.1	14	5	1049	1.89	7	5	ND	2	19	1	2	2	21	2.01	.64	13	7	.34	64	.06	4	.91	.66	.22	2	1	5.06
7740	1	31	10	122	.2	27	7	729	4.63	8	5	ND	2	13	1	2	2	26	.24	.62	7	5	1.31	72	.07	7	2.97	.68	.29	2	2	3.05
7741	1	12	2	46	.1	72	23	294	2.70	5	5	ND	2	26	1	2	2	62	.41	.94	8	62	1.06	54	.11	3	2.22	.10	.29	2	1	3.26
7742	1	68	5	90	.3	98	25	762	4.65	5	5	ND	2	78	1	2	2	120	1.59	.10	14	127	1.92	166	.16	10	3.17	.51	1.19	2	3	2.84
7743	1	40	3	66	.3	70	17	940	4.60	2	5	ND	2	47	1	2	2	193	3.74	.67	5	123	2.68	178	.11	7	2.49	.16	.75	2	2	3.19
7744	1	261	2	37	.1	38	17	367	2.24	6	5	ND	2	8	1	2	2	82	2.10	.65	4	36	.86	12	.09	7	1.24	.15	.64	2	1	3.80
7745	1	72	5	34	.1	31	9	325	2.32	4	5	ND	2	12	1	2	2	26	1.22	.65	3	42	.99	4	.09	2	1.20	.17	.61	2	1	3.04
7746	1	134	2	45	.2	16	16	515	4.14	5	5	ND	2	47	1	2	2	101	2.67	.66	6	19	.92	15	.12	2	1.96	.15	.65	2	1	1.61
7747	1	9	3	31	.2	10	6	348	1.76	3	5	ND	2	37	1	2	2	14	1.29	.65	17	4	.97	48	.10	6	3.22	.16	.20	2	1	.60
7748	1	25	4	21	.4	11	7	438	2.61	4	5	ND	2	37	1	3	2	28	.94	.95	9	8	1.23	141	.13	4	3.12	.31	1.19	2	1	2.08
7749	1	5	5	46	.2	18	7	650	2.41	5	5	ND	2	20	1	3	2	28	1.26	.64	11	11	1.47	97	.12	3	2.26	.69	.35	2	1	.97
7750	1	25	1	34	.4	17	6	531	2.12	6	5	ND	2	42	1	2	2	47	1.96	.64	14	23	1.49	118	.12	2	2.42	.25	1.05	2	1	3.09
7751	1	27	1	17	.1	18	7	231	1.28	4	5	ND	2	12	1	2	2	52	.93	.62	3	51	.60	12	.11	5	.90	.10	.65	2	1	3.02
7752	2	59	1	41	.1	48	15	720	3.22	4	5	ND	2	5	1	2	2	76	1.29	.65	2	74	.92	23	.12	2	1.46	.17	.12	2	1	3.51
7753	1	27	4	22	.2	22	9	350	2.26	10	5	ND	2	41	1	2	2	58	2.42	.67	14	7	1.10	84	.11	4	2.80	.10	.20	2	1	1.29
7754	1	5	2	18	.2	10	2	207	1.28	6	5	ND	6	61	1	3	2	6	1.19	.62	16	8	.60	56	.07	5	2.63	.34	.75	2	1	1.61
7755	1	6	2	23	.1	13	4	822	2.21	5	5	ND	3	85	1	2	2	26	5.81	.62	6	41	1.31	187	.12	5	3.66	.10	1.60	2	1	.47
7756	2	6	1	89	.4	19	8	1296	3.87	6	5	ND	2	9	1	2	2	45	.91	.65	15	14	1.39	226	.29	3	1.66	.10	1.22	2	1	4.97
STD C/FK-AU	21	58	29	124	7.4	70	27	1094	3.62	42	18	8	37	49	18	16	21	58	.14	.14	40	56	.68	176	.06	39	1.69	.06	.12	14	36	-

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SAMPLE#	PC PPM	CU PPM	PB PPM	ZN PPM	AS PPM	NI PPM	CO PPM	KR PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CF PPM	MG %	BA PPM	TI %	B PPM	AL %	NR %	K %	M PPM	NI PPM	W %	MO PPM	SI PPM	SO %	
7757	1	4	3	16	.1	14	6	301	1.77	2	5	ND	2	9	1	2	2	23	1.21	.03	2	17	1.87	9	.07	8	.58	.11	.03	2	1	3.16				
7758	1	62	8	31	.3	27	5	2072	8.78	7	7	ND	2	13	1	2	2	52	1.00	.08	2	19	1.46	7	.06	17	2.99	.11	.03	2	3	1.52				
7759	1	18	4	26	.1	24	5	2227	5.86	4	6	ND	2	26	1	2	2	38	1.33	.03	2	10	.97	12	.02	13	1.76	.04	.01	2	1	1.13				
7760	1	12	4	4	.1	28	4	256	1.19	3	5	ND	3	7	1	2	2	19	.68	.03	7	5	.24	21	.07	4	.70	.02	.14	2	1	1.52				
7761	1	52	4	41	.2	37	12	467	2.61	3	5	ND	2	27	1	2	2	43	2.07	.04	2	67	1.34	12	.09	8	2.26	.24	.02	2	1	2.80				
7762	1	42	2	27	.2	15	8	345	2.54	5	5	ND	2	24	1	2	2	64	1.51	.05	2	29	.85	9	.11	8	1.49	.22	.03	2	3	2.41				
7763	1	109	1	31	.2	42	11	485	2.02	4	5	ND	2	22	1	2	2	51	2.22	.04	2	29	.84	23	.17	6	1.74	.30	.04	2	2	2.75				
7764	1	59	2	28	.3	25	8	202	2.22	2	5	ND	2	6	1	2	2	54	1.24	.08	4	36	.85	15	.10	6	1.03	.16	.04	2	1	2.27				
7765	1	39	1	24	.2	25	8	274	1.87	4	5	ND	2	4	1	2	2	45	1.26	.03	3	57	.82	7	.15	7	.82	.13	.02	2	2	2.60				
7766	1	18	2	32	.3	10	10	265	3.49	4	5	ND	2	7	1	2	2	32	.82	.04	29	7	.97	218	.21	6	1.83	.07	1.16	2	1	4.82				
7767	1	10	2	18	.1	4	3	449	1.53	3	5	ND	2	27	1	3	2	13	1.76	.02	4	4	.79	23	.06	3	1.93	.12	.04	2	1	1.77				
7768	1	7	1	32	.3	8	7	446	2.95	3	5	ND	2	23	1	2	2	27	1.62	.03	6	7	1.49	84	.15	9	2.14	.12	.02	2	1	1.85				
7769	1	14	2	21	.2	8	5	262	3.42	2	3	ND	2	8	1	2	2	31	.76	.04	8	5	.87	167	.05	6	1.21	.06	.02	2	1	4.17				
7770	1	9	1	67	.4	9	8	295	2.11	3	5	ND	2	8	1	2	2	30	.59	.04	9	7	.86	222	.18	5	1.42	.06	.02	2	1	5.21				
7771	1	9	1	22	.3	10	8	320	3.27	5	5	ND	2	5	1	2	2	31	.10	.03	5	6	.96	151	.12	5	1.82	.07	1.10	2	1	4.82				
7772	1	6	1	5	.1	4	1	26	.42	4	5	ND	2	4	1	2	2	2	.08	.04	4	3	.12	15	.01	7	.43	.02	.16	2	2	1.27				
7773	1	14	2	21	.3	9	6	330	2.82	2	5	ND	2	29	1	2	2	22	.89	.04	6	4	1.02	73	.14	6	2.29	.27	.01	2	1	2.25				
7774	1	23	2	16	.3	12	8	242	2.18	2	5	ND	2	42	1	2	2	24	1.34	.03	8	4	1.19	96	.14	8	2.76	.48	1.08	2	1	1.21				
7775	1	6	6	8	.4	4	7	122	2.78	12	5	ND	2	24	1	3	2	8	.25	.04	6	1	.59	23	.05	3	1.22	.14	.44	2	18	1.62				
7776	1	11	3	22	.2	12	7	406	1.97	5	5	ND	2	45	1	2	2	34	2.13	.04	9	20	.98	52	.09	3	2.82	.15	.02	2	1	2.43				
7777	1	4	1	31	.2	6	3	222	1.24	2	5	ND	2	31	1	3	2	11	1.11	.04	7	1	.77	64	.06	5	2.62	.20	.69	2	7	2.16				
7778	1	9	2	12	.3	9	5	306	2.44	2	5	ND	2	19	1	2	2	24	1.04	.04	9	6	1.16	119	.12	4	2.89	.18	.28	2	4	1.25				
7779	1	73	2	30	.3	43	16	381	2.84	4	7	ND	2	80	1	2	2	196	3.61	.05	2	95	1.12	19	.17	7	4.93	.27	.12	2	2	1.90				
7780	1	5	5	16	.1	11	6	252	2.27	5	5	ND	2	26	1	3	2	16	1.29	.04	11	7	1.09	20	.08	6	3.11	.18	.02	2	2	1.42				
7781	1	10	6	32	.3	9	7	597	3.12	5	5	ND	2	41	1	2	2	26	2.06	.04	9	4	1.22	16	.14	10	4.05	.22	.19	2	1	1.22				
7782	1	5	4	31	.2	7	5	407	2.51	3	6	ND	2	46	1	2	2	25	1.82	.04	9	4	1.27	18	.10	5	3.83	.22	.17	2	1	1.36				
7783	1	6	3	23	.2	9	4	302	2.17	6	5	ND	2	19	1	2	2	18	.77	.04	9	5	1.17	26	.10	4	2.26	.16	.46	2	1	1.26				
7784	1	25	6	30	.2	10	8	258	2.90	5	6	ND	2	37	1	2	2	20	2.07	.02	12	3	1.45	15	.09	4	4.47	.29	.27	2	1	1.47				
7785	1	4	1	13	.4	8	5	380	2.73	2	5	ND	2	66	1	2	2	22	1.45	.04	10	5	1.24	22	.13	5	3.60	.40	.49	2	1	1.51				
7786	1	4	5	29	.3	11	7	261	3.12	3	5	ND	2	67	1	2	2	26	1.26	.03	11	7	1.46	50	.11	3	4.26	.44	.58	2	1	1.44				
7787	1	4	4	34	.1	6	3	328	1.64	4	5	ND	2	78	1	2	2	19	2.68	.03	12	3	1.21	78	.07	3	5.43	.26	.61	2	2	1.25				
STD CIFA-KU	21	56	29	122	7.3	67	27	1082	3.82	40	19	8	37	45	18	15	20	58	.44	.14	40	56	.88	176	.06	36	1.61	.07	.11	14	24	-				

SEP 25 1984

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

1.500 GRAM SAMPLE IS DIGESTED WITH 2ML 3:1 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEAD IS PARTIAL FOR NH, FE, CA, P, CR, Ni, B, AL, Na, K, V, SI, ZN, CO, S, U, Y, NE AND TA. NO DETECTION LIMIT BY ICP IS 3 PPM

- SAMPLE TYPE: ROCK NA2O - A 1.000 GR SAMPLE IS FUSED WITH .80 GR OF LITHO AND IS DISSOLVED IN 30 MLS OF HNO3. ANALYSIS BY FANAK FROM 10 GRAM SAMPLE.

DATE RECEIVED: SEPT 11 1984 DATE REPORT MAILED: *Sept 21 1984* ASSAYER: *D. Kelly* DEAN TOYE. CERTIFIED B.C. ASSAYER

UMEX INC FILE # 84-2575

PAGE 1

SAMPLE#	NO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	MO PPM	TH PPM	SR PPM	CO PPM	SE PPM	BT PPM	Y PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	KA %	K %	M PPM	AM11 PPM	NA2O %
7403	2	71	9	96	.5	34	13	857	3.80	5	5	ND	4	44	1	2	6	51	1.58	.10	10	31	.77	156	.13	6	2.13	.16	.41	2	35	1.89
7410	2	123	16	152	4.9	19	10	1964	3.29	4	8	ND	4	46	3	2	12	24	3.25	.02	14	15	1.96	112	.10	4	2.43	.12	.38	1	15	1.79
7412	1	101	9	162	.5	25	11	417	3.56	3	3	ND	4	42	1	2	2	74	1.59	.08	20	24	1.71	276	.20	5	2.62	.21	1.22	2	7	2.33
7414	3	25	4	42	.5	13	7	1530	3.70	7	3	ND	2	55	1	2	2	27	3.19	.04	14	11	2.37	130	.10	7	1.54	.15	.80	2	14	1.20
7427	1	8	10	67	.5	269	42	1929	5.21	2	30	ND	2	12	1	2	2	45	2.65	.01	2	202	6.40	12	.01	2	4.02	.01	.01	2	1	.57
7433	1	70	7	61	.4	94	26	813	5.71	7	17	ND	2	27	1	2	2	124	2.89	.04	3	126	3.51	26	.07	2	3.00	.02	.26	2	1	4.07
7437	1	8	10	52	.1	26	9	1213	4.22	2	6	ND	2	145	1	2	2	27	5.28	.03	3	3	1.96	14	.02	2	2.22	.28	.22	2	1	.35
7450	1	28	8	37	.2	17	8	637	2.96	3	3	ND	3	82	1	2	2	24	1.96	.02	9	2	.91	7	.02	2	2.12	.22	.22	2	2	.75
7491	1	8	7	67	.1	20	5	842	2.64	2	3	ND	2	11	1	2	2	18	.68	.02	8	2	.91	24	.02	2	1.28	.22	.27	2	1	2.73
7492	1	29	9	46	.5	11	4	655	1.92	2	3	ND	2	12	1	4	2	16	.79	.03	10	4	1.22	8	.01	5	1.21	.22	.21	2	1	4.22
7493	1	8	9	9	.1	15	6	421	2.66	3	3	ND	2	22	1	2	2	12	.75	.02	12	4	.79	6	.02	4	2.44	.12	.22	2	1	.54
7494	1	7	7	31	.1	11	7	691	3.48	3	3	ND	3	83	1	2	2	19	2.22	.04	10	3	1.26	7	.02	2	3.17	.47	.22	2	1	1.24
7495	1	6	10	37	.1	12	8	339	4.18	4	4	ND	2	98	1	2	2	29	1.24	.02	9	2	1.04	42	.11	6	4.08	.82	.22	2	1	1.24
7496	1	3	4	4	.1	11	3	294	2.27	2	2	ND	2	28	1	2	2	9	.31	.02	11	2	.92	12	.02	4	1.33	.26	.22	2	1	.72
7497	1	3	9	16	.1	10	4	222	2.26	4	3	ND	3	22	1	2	2	12	1.67	.04	10	2	1.07	13	.07	5	2.68	.84	.16	2	1	1.18
7498	1	4	2	16	.2	9	8	269	3.34	7	7	ND	2	3	1	2	2	33	.07	.04	7	4	.92	152	.14	2	1.24	.24	.73	2	1	3.27
7499	1	8	3	26	.5	6	6	377	2.27	4	10	ND	3	9	1	2	2	29	.33	.04	9	3	1.67	221	.14	2	1.82	.23	.27	2	1	1.44
7500	2	29	21	42	.2	4	4	589	2.29	12	11	ND	2	71	1	2	2	20	4.67	.03	7	3	1.78	124	.07	5	2.77	.28	1.14	2	12	1.44
7502	1	116	4	33	.2	52	14	447	2.44	4	3	ND	2	15	1	2	2	41	1.44	.02	2	62	1.12	17	.06	4	1.47	.12	.22	2	5	2.60
7505	1	4	3	8	.1	2	1	227	.56	2	3	ND	3	13	1	4	2	2	1.57	.01	12	2	.22	9	.01	3	.79	.27	.21	2	1	1.42
7510	1	118	4	17	.2	26	10	259	1.64	3	3	ND	2	89	1	2	2	38	2.57	.02	2	24	.28	10	.02	3	2.78	.27	.21	2	6	2.42
7511	1	82	1	13	.1	27	7	233	1.48	4	3	ND	2	11	1	2	2	27	1.03	.02	2	24	.34	3	.04	2	1.05	.14	.21	2	1	2.13
7512	1	124	3	22	.2	65	16	348	3.57	2	6	ND	2	14	1	3	2	58	.85	.02	2	92	1.49	6	.06	3	2.17	.14	.21	2	1	2.23
7513	1	19	4	67	.2	5	1	90	.83	3	3	ND	2	3	1	2	2	6	.22	.02	2	6	.11	31	.01	4	.29	.22	.23	2	10	2.37
7514	1	56	3	22	.1	41	9	228	1.73	6	3	ND	2	75	1	2	2	32	1.47	.02	2	36	.24	6	.02	4	2.05	.24	.21	2	2	2.49
7515	1	3	7	62	.1	3	3	191	1.29	6	3	ND	3	61	1	2	2	13	1.30	.04	10	3	.77	30	.10	2	2.58	.22	.23	2	1	2.19
7516	1	115	3	24	.2	47	11	222	2.26	6	3	ND	2	39	1	2	2	32	1.39	.04	2	36	.29	9	.08	3	1.21	.22	.21	2	7	2.77
7517	1	70	1	26	.1	28	7	201	1.82	4	3	ND	2	12	1	2	2	40	1.03	.04	2	25	.83	8	.05	2	1.11	.12	.21	2	1	2.22
7518	1	7	6	69	.1	6	2	214	1.77	5	3	ND	2	53	1	2	2	18	1.23	.04	11	8	.98	44	.07	3	2.21	.24	.79	2	1	2.57
7519	1	79	2	17	.1	44	8	371	1.18	3	3	ND	2	86	1	2	2	25	2.02	.02	2	47	.49	11	.07	3	1.28	.22	.21	2	1	2.29
7600	1	55	5	16	.1	49	9	262	1.52	2	3	ND	2	76	1	2	2	31	2.10	.02	2	47	.65	7	.04	2	2.45	.28	.21	2	1	2.15
7601	1	85	4	24	.2	46	10	279	1.92	2	6	ND	2	59	1	2	2	37	2.18	.02	2	67	.94	10	.02	2	2.91	.31	.21	2	2	1.92
7602	1	4	9	110	.2	10	8	259	4.24	5	3	ND	3	24	1	2	2	34	1.20	.04	22	3	2.53	165	.08	2	4.23	.27	.62	2	1	2.91
7603	1	3	1	2	.2	2	1	40	.28	2	3	ND	2	1	1	2	2	2	.02	.01	2	3	.02	2	.01	4	.65	.01	.01	2	1	.68
7604	1	68	5	76	.4	47	13	308	3.92	3	3	ND	2	26	1	2	2	74	1.06	.15	18	39	1.67	122	.12	2	3.01	.26	.79	2	1	2.20
7605	1	3	4	28	.1	4	2	112	1.02	2	3	ND	2	16	1	3	3	4	.22	.04	6	1	.46	16	.04	3	1.13	.29	.20	2	1	1.92
7606	1	4	1	47	.1	11	3	272	1.96	9	7	ND	2	7	1	2	2	21	.10	.02	4	14	.67	107	.09	46	1.10	.02	.22	2	1	6.11
STD C/FA-40	19	56	40	122	6.6	69	27	1693	2.62	41	18	7	35	49	16	13	21	58	.44	.14	38	57	.28	179	.06	37	1.45	.23	.12	12	32	-

UMEX INC. FILE # 84-2375

SAMPLE#	NO PPM	CU PPM	FS PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AL PPM	TH PPM	SR PPM	CD PPM	SB PPM	LI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MS %	BA PPM	TI %	B PPM	AL %	NA %	K %	Y PPM	AD11 PPM	AD20 PPM
7807	1	55	4	43	.2	47	13	765	2.86	4	5	ND	2	5	1	2	2	46	.76	.05	2	97	1.56	35	.94	4	1.67	.05	.05	2	1	2.24
7808	1	92	5	28	.5	55	12	402	2.05	2	5	ND	2	37	1	2	2	52	1.70	.05	2	45	.92	17	.69	2	1.79	.05	.04	2	1	1.57
7809	1	61	2	31	.2	44	8	377	1.55	1	5	ND	2	95	1	2	2	59	2.51	.02	2	40	.50	16	.68	4	2.71	.02	.01	2	1	1.41
7810	1	129	4	35	.5	64	14	457	2.50	2	5	ND	2	12	1	2	2	57	4.24	.02	2	108	1.11	110	.65	2	1.41	.03	.10	2	2	2.23
7811	1	72	2	35	.2	26	6	276	1.66	7	5	ND	2	20	1	2	2	56	1.07	.04	2	45	.77	12	.65	2	1.27	.13	.01	2	2	1.98
7812	2	124	4	37	.5	55	14	1158	3.26	5	5	ND	2	50	1	2	2	44	4.14	.05	2	61	1.37	22	.94	2	2.01	.09	.01	2	5	.81
7813	1	51	6	28	.5	39	8	279	1.65	4	5	ND	2	79	1	2	2	29	2.52	.02	2	58	.91	16	.94	4	2.35	.30	.01	2	1	1.18
7814	1	77	5	40	.5	78	12	349	3.07	6	5	ND	2	43	1	2	2	71	4.15	.02	2	118	1.01	97	.63	4	3.45	.01	.04	2	2	1.24
7815	1	37	2	41	.2	46	14	364	2.76	2	5	ND	2	5	1	2	2	50	.71	.05	2	50	1.45	15	.66	6	1.62	.03	.03	2	1	2.27
7816	1	22	2	27	.2	5	2	454	.50	2	5	ND	2	19	1	2	2	5	1.58	.05	9	5	.15	25	.01	4	.31	.04	.03	2	1	4.48
7817	1	35	2	31	.2	45	11	468	2.12	6	5	ND	2	38	1	2	2	40	2.72	.08	9	70	.99	28	.06	3	1.24	.13	.05	2	2	2.92
7818	1	125	3	28	.4	33	9	335	2.18	2	5	ND	2	5	1	2	2	45	.87	.03	2	76	.97	17	.93	4	1.21	.10	.05	2	1	2.42
7819	1	18	1	35	.2	12	5	150	1.62	5	5	ND	2	7	1	2	2	20	.20	.05	8	13	.57	122	.05	2	.95	.04	.04	2	1	2.22
7820	1	46	1	17	.5	41	8	362	1.54	3	5	ND	2	35	1	2	2	37	2.59	.02	2	51	.49	12	.65	3	1.07	.13	.01	2	1	1.25
7821	1	126	5	17	.5	100	21	455	3.82	4	5	ND	2	11	1	2	2	87	1.65	.05	2	129	1.67	41	.66	2	2.32	.11	.09	2	2	2.45
7822	1	5	1	40	.1	14	4	172	1.48	3	5	ND	2	8	1	2	2	15	.22	.05	7	13	.54	47	.06	2	.87	.04	.03	2	1	2.42
7823	1	105	4	28	.2	50	13	630	3.18	3	5	ND	2	52	1	2	2	57	1.74	.05	2	78	1.91	15	.06	3	2.26	.14	.02	2	2	.93
7824	1	75	7	42	.1	10	8	401	3.43	2	5	ND	2	144	1	2	2	17	1.94	.03	9	3	.92	44	.63	2	4.12	.19	.46	2	2	3.49
7825	1	9	3	35	.1	9	4	229	2.97	2	5	ND	2	4	1	2	2	10	.12	.04	6	1	.25	4	.02	3	1.18	.05	.05	2	1	1.73
7826	1	24	5	41	.2	8	7	312	2.60	9	5	ND	2	116	1	2	2	17	1.66	.04	11	3	.85	24	.97	3	2.81	.22	.27	2	1	.46
7827	1	15	5	27	.2	8	5	423	2.59	2	5	ND	2	45	1	2	3	9	1.25	.25	8	2	.94	8	.62	2	2.25	.15	.05	2	1	.22
7828	1	7	4	26	.1	10	5	295	2.27	2	5	ND	2	46	1	2	2	12	.64	.05	10	1	.72	14	.66	4	2.27	.21	.04	2	1	.25
7829	1	6	3	26	.1	11	5	319	2.43	4	5	ND	2	41	1	2	2	12	1.00	.04	6	4	.84	15	.94	5	2.81	.19	.17	2	7	.65
7830	2	30	12	105	.5	110	26	752	6.01	5	5	ND	2	78	1	2	2	117	3.49	.15	10	316	2.85	16	.07	4	7.95	.21	.05	2	4	.26
7831	1	16	8	93	.1	16	8	955	5.04	2	5	ND	2	63	1	2	2	24	1.85	.05	10	5	1.27	42	.07	4	4.32	.12	.19	2	2	.27
7832	1	10	4	24	.1	13	7	424	2.07	2	5	ND	2	39	1	2	2	9	.96	.04	8	3	.84	16	.04	2	2.30	.10	.09	2	1	.24
7833	1	29	5	164	.1	21	11	873	6.61	6	5	ND	2	29	1	2	2	21	1.12	.02	6	3	1.45	27	.05	3	4.11	.07	.28	2	7	.12
7834	1	5	1	22	.2	4	1	144	1.41	2	5	ND	2	2	1	2	3	4	.15	.01	2	4	.25	5	.01	14	.33	.01	.01	2	1	.01
7835	2	83	4	154	.1	25	12	923	6.61	2	5	ND	2	9	1	2	2	18	.71	.04	6	2	1.20	8	.02	2	2.65	.02	.05	2	22	.03
7836	1	20	5	34	.1	7	4	547	2.70	3	5	ND	2	29	1	2	2	11	.75	.02	5	1	.22	11	.04	4	1.84	.08	.14	2	86	.02
7837	1	14	1	41	.1	8	5	458	2.63	2	5	ND	2	61	1	2	2	18	1.01	.05	10	4	.81	71	.09	2	2.00	.23	.73	2	2	1.31
7838	1	31	2	33	.1	14	8	279	3.54	5	5	ND	2	11	1	2	3	18	.23	.05	5	1	.54	24	.66	2	1.25	.04	.23	2	1	1.62
7839	1	24	2	31	.1	11	8	342	2.67	4	5	ND	2	47	1	2	2	18	.71	.04	10	6	.69	42	.19	2	2.39	.24	.62	2	2	1.47
7840	1	2	2	28	.1	9	6	251	2.97	2	5	ND	2	22	1	2	2	8	.45	.04	5	2	.91	10	.62	3	1.92	.11	.07	2	1	.24
7841	1	6	1	25	.1	10	6	249	1.91	2	6	ND	2	5	1	2	3	5	.11	.04	5	4	.49	19	.02	6	1.97	.02	.11	2	1	.49
7842	1	31	5	52	.1	20	13	602	3.54	5	5	ND	2	32	1	2	2	20	.85	.04	8	3	1.53	15	.05	3	3.30	.18	.23	2	1	1.40
7843	1	124	1	39	.6	6	9	401	3.90	5	5	ND	2	12	1	2	2	105	1.20	.07	6	5	.78	11	.07	6	1.38	.15	.05	2	8	1.77
STD C/FA-AJ	19	38	39	123	6.7	69	27	1056	3.82	42	17	7	35	49	16	15	20	38	.44	.14	38	57	.69	179	.06	28	1.35	.06	.12	13	53	-

UMEX INC FILE # 84-2575

PAGE

SAMPLE#	NO PPM	CU PPM	PB PPM	ZN PPM	AS PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	MO PPM	TH PPM	SR PPM	CD PPM	SB PPM	SI PPM	Z PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	KA %	K %	N PPM	NI PPM	NA2O %
7244	1	7	10	21	.2	4	3	466	1.49	7	5	ND	2	73	1	2	2	10	2.33	.03	7	3	.58	32	.03	12	3.26	.19	.24	2	1	.64
7245	1	3	8	34	.2	7	3	443	2.86	7	5	ND	3	74	1	2	2	26	1.96	.04	10	3	1.18	121	.14	2	4.72	.59	1.20	2	1	1.39
7246	1	8	4	9	.1	5	3	345	2.18	8	5	ND	2	19	1	2	2	12	.87	.04	3	3	.76	13	.06	3	2.42	.08	.10	2	1	.34
7247	1	6	2	11	.1	1	1	112	.76	2	5	ND	2	8	1	2	2	3	.28	.03	3	1	.26	12	.01	2	1.13	.04	.53	2	1	.22
7248	2	3	3	20	.1	7	3	434	2.07	2	5	ND	2	6	1	3	2	8	.17	.03	10	4	1.04	3	.01	3	1.68	.03	.03	2	2	.28
7249	1	3	3	7	.1	3	2	184	.57	4	8	ND	2	15	1	2	2	7	.70	.05	7	2	.32	12	.03	4	.96	.05	.05	2	1	1.71
7250	4	5	2	15	.1	11	8	350	2.86	2	5	ND	2	6	1	2	2	10	.06	.03	3	3	.70	8	.05	4	1.56	.01	.05	2	1	.39
7251	1	2	6	17	.1	9	5	513	3.42	6	5	ND	2	53	1	2	2	20	1.56	.03	9	3	1.21	20	.07	3	4.29	.04	.28	2	1	.28
7252	1	61	5	28	.3	28	18	563	5.41	6	7	ND	2	40	1	2	2	119	.87	.02	8	34	1.46	62	.14	4	3.57	.22	.45	2	2	1.75
7253	1	127	4	27	.4	27	11	417	2.84	3	5	ND	2	70	1	2	2	69	2.57	.05	3	35	.93	24	.11	2	3.17	.34	.09	2	18	1.47
7254	1	4	7	26	.1	8	4	368	2.60	5	5	ND	3	72	1	2	2	27	2.25	.04	11	6	1.62	85	.11	2	5.18	.39	.22	2	2	1.27
7255	2	5	6	65	.2	43	16	785	5.79	5	5	ND	3	39	1	2	2	31	1.80	.03	10	3	1.78	114	.16	4	5.82	.28	.80	2	1	.30
7256	1	3	4	25	.1	6	3	334	1.61	5	5	ND	2	32	1	2	2	8	.69	.03	9	4	1.05	17	.02	2	2.33	.23	.11	2	1	1.33
7257	1	10	7	25	.2	20	6	429	2.81	3	5	ND	2	57	1	2	2	37	2.28	.03	9	13	1.12	47	.27	4	4.46	.22	.39	2	1	.86
7258	2	2	3	22	.3	4	2	1362	2.75	2	8	ND	2	36	1	4	2	3	16.74	.01	2	3	3.14	4	.01	2	.07	.01	.01	2	1	.03
7259	1	2	4	26	.1	9	7	458	3.28	2	5	ND	2	17	1	2	2	26	.46	.04	9	5	1.22	40	.10	3	2.43	.14	.31	2	1	2.17
7260	1	66	6	92	.4	91	33	1215	9.44	3	5	ND	2	20	1	2	2	162	.81	.04	10	128	2.60	9	.27	4	4.74	.12	.31	2	2	1.14
7261	1	2	6	32	.1	3	4	546	1.97	2	5	ND	3	72	1	2	2	7	1.45	.03	11	2	1.04	10	.01	3	3.57	.26	.04	2	1	.59
7262	1	33	6	47	.4	64	17	549	4.07	9	5	ND	2	172	1	2	2	148	3.26	.04	8	171	1.62	129	.15	3	6.49	.25	.74	2	3	.33
7263	2	229	11	65	.4	62	24	1051	7.45	4	5	ND	2	47	1	2	2	128	1.42	.05	7	72	2.33	10	.07	2	4.35	.10	.31	2	8	.42
7264	1	9	3	18	.1	10	7	692	3.64	2	5	ND	2	24	1	2	2	14	.49	.03	4	4	1.26	10	.02	2	2.74	.08	.04	2	1	.41
7265	1	7	7	26	.1	11	6	650	4.10	6	5	ND	2	39	1	2	2	20	.93	.03	9	4	1.21	26	.10	2	3.53	.17	.20	2	1	.21
7266	1	10	4	20	.2	12	7	612	3.34	2	5	ND	2	23	1	2	2	29	1.77	.04	12	3	1.56	7	.08	3	3.99	.15	.12	2	5	.99
7267	1	12	4	18	.1	6	4	212	2.00	2	5	ND	2	33	1	2	2	7	.84	.04	9	3	.64	23	.06	8	2.14	.13	.28	2	25	.26
7268	1	11	6	12	.1	11	6	453	3.05	2	5	ND	3	41	1	2	2	17	1.48	.04	12	2	1.23	13	.07	4	4.04	.38	.27	2	6	.85
7269	1	21	6	25	.1	14	8	561	3.99	5	5	ND	2	42	1	2	2	22	1.41	.03	9	1	1.43	84	.09	3	4.04	.23	.25	2	3	.59
7270	1	6	5	19	.1	7	5	519	3.97	4	5	ND	2	27	1	2	2	18	1.04	.04	12	2	1.14	17	.08	2	3.17	.22	.24	2	1	1.22
7271	1	7	3	8	.1	17	9	334	2.61	2	5	ND	2	2	1	2	2	11	.08	.04	2	2	.91	15	.06	10	1.45	.02	.26	2	1	.76
7272	2	129	4	33	.1	10	9	437	3.84	2	5	ND	2	5	1	2	2	17	.18	.05	13	6	1.31	10	.05	3	1.97	.04	.08	2	40	2.24
7273	1	6	3	31	.1	7	6	347	2.04	5	5	ND	2	6	1	2	2	24	.22	.04	8	3	1.11	31	.15	3	1.75	.06	.22	2	1	2.22
7274	1	7	3	23	.1	17	6	624	2.46	3	5	ND	2	34	1	2	2	27	1.91	.03	9	3	.94	82	.10	3	2.81	.19	.40	2	1	1.20
7275	1	11	4	19	.1	12	8	372	3.22	5	5	ND	2	23	1	2	2	26	.82	.04	12	4	1.11	117	.14	6	2.59	.13	.98	2	1	2.22
7276	2	4	1	18	.2	6	5	423	2.20	3	5	ND	2	16	1	2	2	12	1.41	.04	11	3	.72	16	.06	5	1.24	.05	.22	2	1	2.18
7277	1	8	4	27	.1	11	10	408	3.02	2	5	ND	2	37	1	2	2	22	1.49	.04	10	4	1.51	29	.11	2	4.12	.39	.22	2	1	1.23
7278	1	6	6	25	.1	5	3	370	1.65	4	5	ND	2	76	1	2	2	13	2.12	.03	11	5	1.05	44	.08	3	4.66	.56	.87	2	1	1.15
7279	1	3	6	3	.1	7	3	465	3.07	3	5	ND	2	17	1	2	2	13	.39	.04	2	1	1.11	4	.03	4	2.28	.03	.01	2	1	.12
7280	1	14	6	45	.2	8	4	751	5.28	2	5	ND	2	33	1	2	2	24	1.13	.02	9	3	1.01	27	.07	2	3.46	.09	.29	2	2	.22
513 C/FA-2U	20	58	39	123	6.5	69	27	1109	3.82	40	17	7	35	49	16	15	20	58	.44	.14	39	57	.68	179	.36	37	1.65	.06	.11	13	52	-

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SAMPLE	MO	CU	FB	ZK	AS	XI	CO	PK	FE	AS	U	AU	TH	SR	CO	SB	LI	V	CA	P	LA	CR	MS	BA	TI	S	AL	NO	K	V	NI	MA20
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
7881	2	24	5	19	.2	19	9	432	3.68	4	7	ND	2	25	1	2	2	42	.64	.04	8	12	1.14	26	.10	5	2.72	.15	.58	2	1	1.47
7882	1	11	4	21	.1	9	5	342	2.95	2	5	ND	2	52	1	2	2	22	1.71	.04	14	5	1.14	28	.15	7	4.17	.47	.54	2	1	1.82
7883	2	4	5	8	.2	18	8	460	3.57	7	7	ND	2	41	1	2	2	24	1.04	.05	15	4	1.31	25	.16	9	2.81	.44	.95	2	1	1.64
7884	2	107	1	22	.1	37	9	274	1.99	2	7	ND	2	36	1	2	2	48	1.74	.03	5	58	.82	15	.14	11	2.19	.54	.61	2	1	.74
7885	1	4	7	22	.1	7	4	395	2.22	2	6	ND	2	55	1	2	2	18	2.25	.03	9	6	1.41	7	.04	5	4.95	.21	.62	2	1	2.54
STD C/PK-AU	21	59	59	122	6.8	70	27	1089	3.82	43	20	7	36	49	17	13	22	59	.44	.15	41	58	.86	182	.67	59	1.65	.67	.11	12	55	-

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 2-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR NA, FE, CA, P, CR, MG, BA, TI, P, AL, NA, K, W, SI, ZR, CE, SR, Y, ZR AND TA. NO DETECTION LIMIT BY ICP IS 3 PPM. SAMPLE TYPE: CORE ANALYSIS BY FA-28 FROM 10 GRAM SAMPLE.

DATE RECEIVED: SEPT 19 1984

DATE REPORT MAILED: Sept 29/84

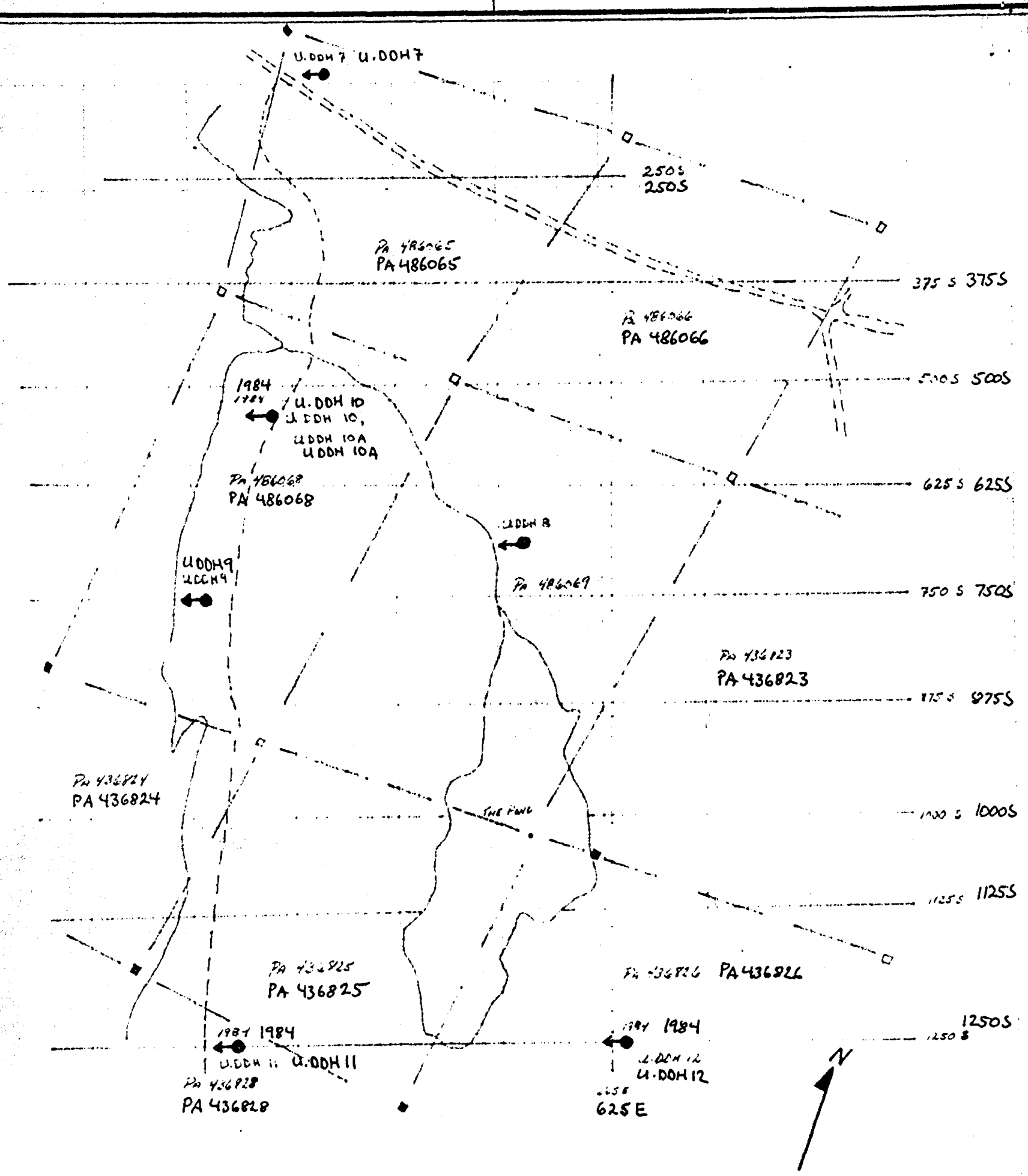
ASSAYER: N. J. DEAN TOYE, CERTIFIED B.C. ASSAYER

UMEX INC FILE # 84-2634

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SAMPLE#	NO	CU	PB	ZN	AS	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CR	P	LA	CR	MS	BA	TI	Z	AL	NA	K	W	SI
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
AS0001	1	22	6	38	.1	10	6	816	1.03	10	5	ND	3	53	1	2	2	26	1.99	.05	14	6	1.07	76	.11	4	2.95	.22	.84	2	2
AS0002	1	25	4	39	.1	7	3	262	1.13	2	5	ND	5	8	1	2	2	2	1.83	.02	12	2	.46	21	.05	7	.62	.62	.11	2	3
AS0003	1	17	11	39	.1	12	4	341	1.49	2	5	ND	4	8	1	2	2	2	1.92	.03	10	7	.56	25	.06	2	.81	.04	.11	2	1
AS0004	1	14	7	51	.1	9	3	329	1.26	2	5	ND	6	9	1	2	2	2	1.24	.03	11	3	.44	26	.04	2	.56	.03	.11	2	2
AS0005	1	9	1	38	.2	5	1	254	1.22	2	5	ND	6	8	1	2	2	2	.79	.02	12	5	.44	24	.02	5	.62	.03	.11	2	3
AS0006	1	8	4	39	.1	4	2	222	1.11	2	5	ND	5	9	1	2	2	2	.96	.02	10	2	.51	21	.01	2	.54	.03	.09	2	1
AS0007	1	19	4	30	.1	15	4	292	1.08	2	5	ND	4	26	1	2	2	2	1.71	.05	13	5	.59	24	.02	4	1.26	.02	.12	2	1
AS0008	1	21	1	20	.2	11	5	325	1.09	2	5	ND	6	70	1	2	2	2	1.93	.05	13	4	.82	28	.05	6	2.55	.13	.23	2	1
AS0009	1	26	11	212	.1	10	7	429	2.14	7	5	ND	2	45	1	2	2	2	2.99	.04	8	6	.69	56	.09	5	2.41	.17	.24	2	12
AS0010	1	22	2	28	.1	6	3	372	1.10	2	5	ND	5	32	1	2	2	2	1.26	.02	12	1	.31	14	.01	5	1.45	.09	.15	2	1
AS0011	1	11	5	17	.1	5	2	160	.69	2	5	ND	6	27	1	2	2	4	.89	.02	11	3	.61	14	.02	6	1.62	.15	.21	2	2
AS0012	1	19	3	47	.1	5	5	501	2.08	3	5	ND	5	75	1	2	2	10	1.56	.03	10	2	.57	24	.06	8	2.54	.16	.67	2	1
AS0013	1	20	1	38	.1	11	5	382	1.75	3	5	ND	5	44	1	2	2	7	1.17	.03	10	2	.65	22	.04	3	2.15	.14	.48	2	1
AS0014	1	16	2	27	.1	5	3	229	.92	2	5	ND	3	26	1	2	2	2	1.02	.04	10	3	.35	19	.02	5	.84	.06	.14	2	1
AS0015	1	22	5	16	.1	12	8	164	1.03	2	5	ND	4	16	1	2	2	12	.45	.04	8	5	.45	13	.02	2	1.02	.06	.24	2	3
AS0016	1	11	1	32	.1	11	5	199	1.04	2	5	ND	4	37	1	2	2	9	.75	.04	10	2	.41	21	.05	3	1.35	.10	.26	2	2
AS0017	1	25	1	43	.1	8	7	196	1.22	7	5	ND	5	66	1	2	2	11	1.24	.04	11	6	.40	37	.05	2	1.62	.17	.35	2	2
AS0018	1	17	1	82	.1	9	4	228	1.21	3	5	ND	6	48	1	2	2	10	1.50	.03	12	1	.46	48	.05	5	1.56	.10	.44	2	1
AS0019	2	49	4	52	.1	24	3	120	.76	2	5	ND	4	29	1	2	2	4	.74	.04	10	2	.35	19	.02	3	1.15	.10	.29	2	1

BACK



52J/02NE-0057

Area: <i>BECK 1</i>	Instrument:	Hole No: <i>Br 7-12</i>	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip. $\frac{1}{125m}$	Scale: 1" = 125 m.
Claim:	Bearing:	Local coord.:	Surveyed by: <i>B. Wong</i>

1735 LESLIE STREET
 DON MILLS, ONTARIO
 M3B 2K1

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED
 DRILL RECORD.

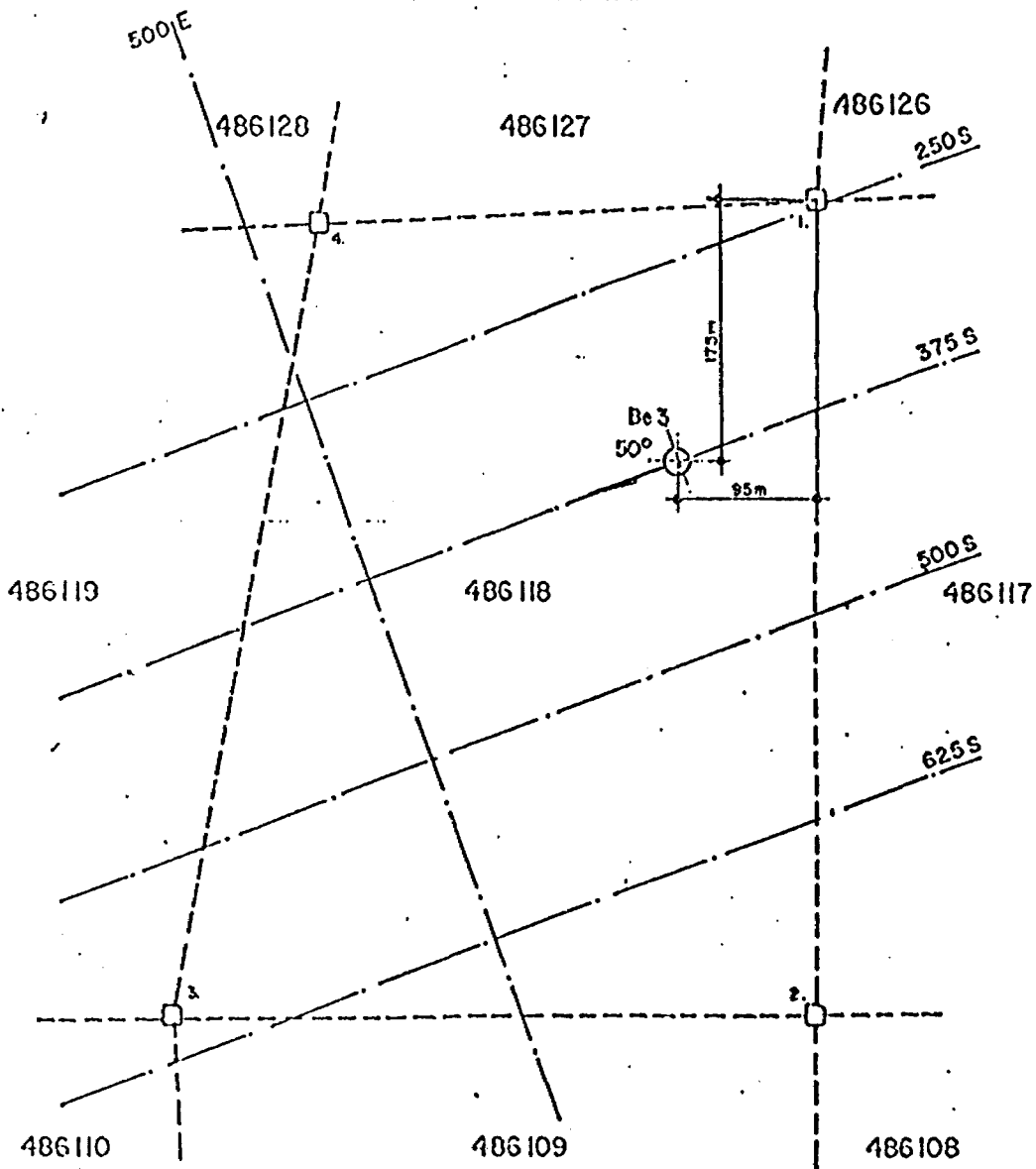
AREA BECK Hole No. Be #3 Depth: 377' Drilled By: Dominik
 ANOMALY: B-2 Bearing and Dip: 250°/-50° Started: Oct. 30/80 Machine: Inspiration Described By:
 CLAIM: Pa 486118 Local Coord. X= Y= Z= Completed: Nov. 1/80 Diam Drill: AQ P. Burchell
 1375S: 725E

Depth		%	Description & Lithology	Mineralization	Dip to C.A.	No. of Sample.
From	To	Core				
0	28.0		Casing			
28.0 2	56.5		Felsic Tuff - fine grained - light gray to cream in colour - well foliated at 45° to C.A. - locally epidote rich (at 50.5') - locally quartz rich - contains massive quartz zones - minor calcite - first 5' is broken core - appears brecciated - trace sulphides - mainly py - possible cp?	trace py, cp?	45°	
56.5	58.0		Mafic Tuff - fine grained - black in colour - weakly foliated at 45° to C.A. - trace disseminated sulphides - mainly py - small anhedral biotite crystals throughout	trace py	45°	
58.0	142.5		Felsic Tuff - as previously described (28' to 56.5') - minor disseminated sulphides - py, cp? (<1%) - locally richer in sulphides - about 3% @ 79.5' - at 89', large muscovite crystals - 1 to 1.5 cm in diameter - after 100', becoming more schistose - grades into quartz-muscovite (sericite?)-schist	py, cp (?) (1 to 3%)		

Be #3

Depth		% of Core	Description & Lithology	Mineralization	Dip to C.A.	No. of Samples
From	To					
58.0	142.5		(Cont'd.) <ul style="list-style-type: none"> - contains thin stringers of po, py strongly foliated at 45° to C.A. - at 130', appears brecciated - large biotite, muscovite and smoky quartz crystals 		45°	
142.5	174.0		Felsic to Intermediate Tuff <ul style="list-style-type: none"> - fine grained - gray in colour - foliated at 45° to C.A. - locally rich in biotite (small anhedral crystals) - minor epidote rich zones - trace disseminated sulphides - po, py <ul style="list-style-type: none"> - locally up to 1% sulphides - small garnets throughout section - becomes richer in sulphides down the section 	po, py (up to 1%)	45°	
174.0	194.5		Mafic Tuff <ul style="list-style-type: none"> - fine grained - black to dark gray in colour - foliated at 45° to C.A. - rich in biotite, particularly at the end of the section - numerous small garnets throughout - trace disseminated sulphides - py, cp (?) - chlorite and calcite rich - at lower contact (194.5'), rich in sulphides <ul style="list-style-type: none"> - 10% to 20% po, py 	trace po, py (cp ?)	45°	
194.5	234.0		Felsic to Intermediate Tuff <ul style="list-style-type: none"> - fine grained - gray in colour - foliated at 45° to C.A. - rich in biotite and muscovite - disseminated and fracture fill sulphides <ul style="list-style-type: none"> - up to 1% py - locally quartz rich - massive zones up to 1" in width 	py (1%)	45°	

Depth		% of Core	Description & Lithology	Mineralization	Dip to C.A.	No. of Sampl
From	To					
194.5	234.0		(Cont'd.) - from 227.5' to 231' - rich in sulphides - up to 15% - mainly py - appears to be fracture fill along foliation - some trace cp	py (15%) cp (trace)		
234.0	237.0		Quartz zone - schistose in texture - fine grained - white to pale green in colour - barren	barren		
237.0	259.0		Felsic to Intermediate Tuff - as previously described (194.5-234') - about 2% sulphides along foliation - mainly py - from 254' to 258' - rich in sulphides - massive to semi-massive po, py - about 15% sulphides - about 2% cp locally	py (2%) py, po (15%) cp (2%)		
259.0	377.0		Mafic Tuff - as previously described (174' to 194.5') - trace disseminated py - small lapilli tuff zones within	trace py		
	377.0		END OF HOLE <u>Acid Tests</u> -50° @ Collar -45° @ 200' -45° @ 377'			



1:5000

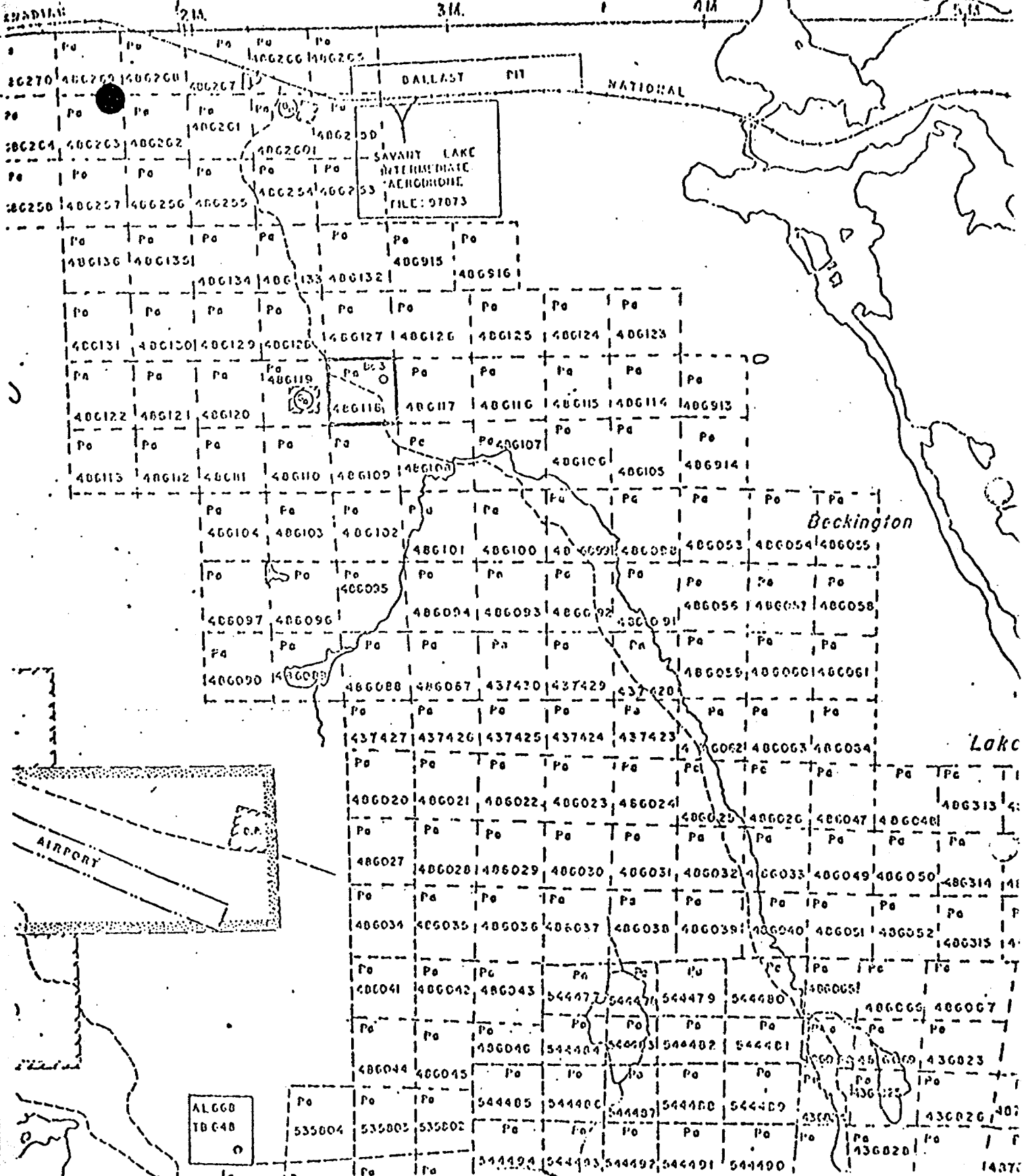
REGISTERED PROFESSIONAL ENGINEER
 Royal D. Laven, P. Eng.
 Chief Geophysicist
 UREX Inc.

April 5, 1982

Location D.D.II, De 3

Scale: 1:5000

UREX Inc.



Roger J. Caván, P. Eng.
 Chief Geophysicist
 Dept. of Energy and Mines
 Ontario

D.H. No 3
 Excerpt of claim map M 1740
 Beckington Lake Area
 LOCATION MAP
 Scale: 2" = 1 mile

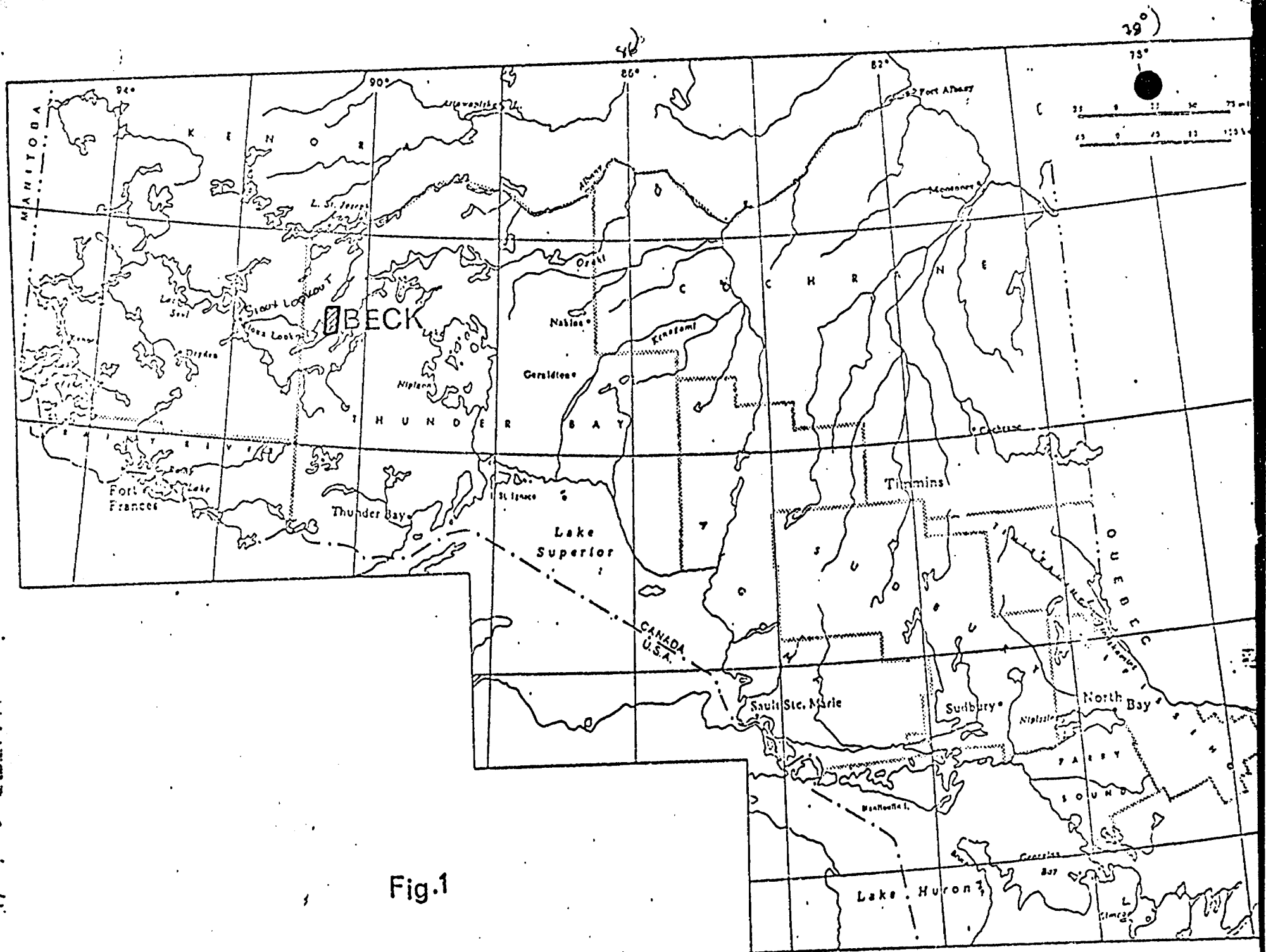
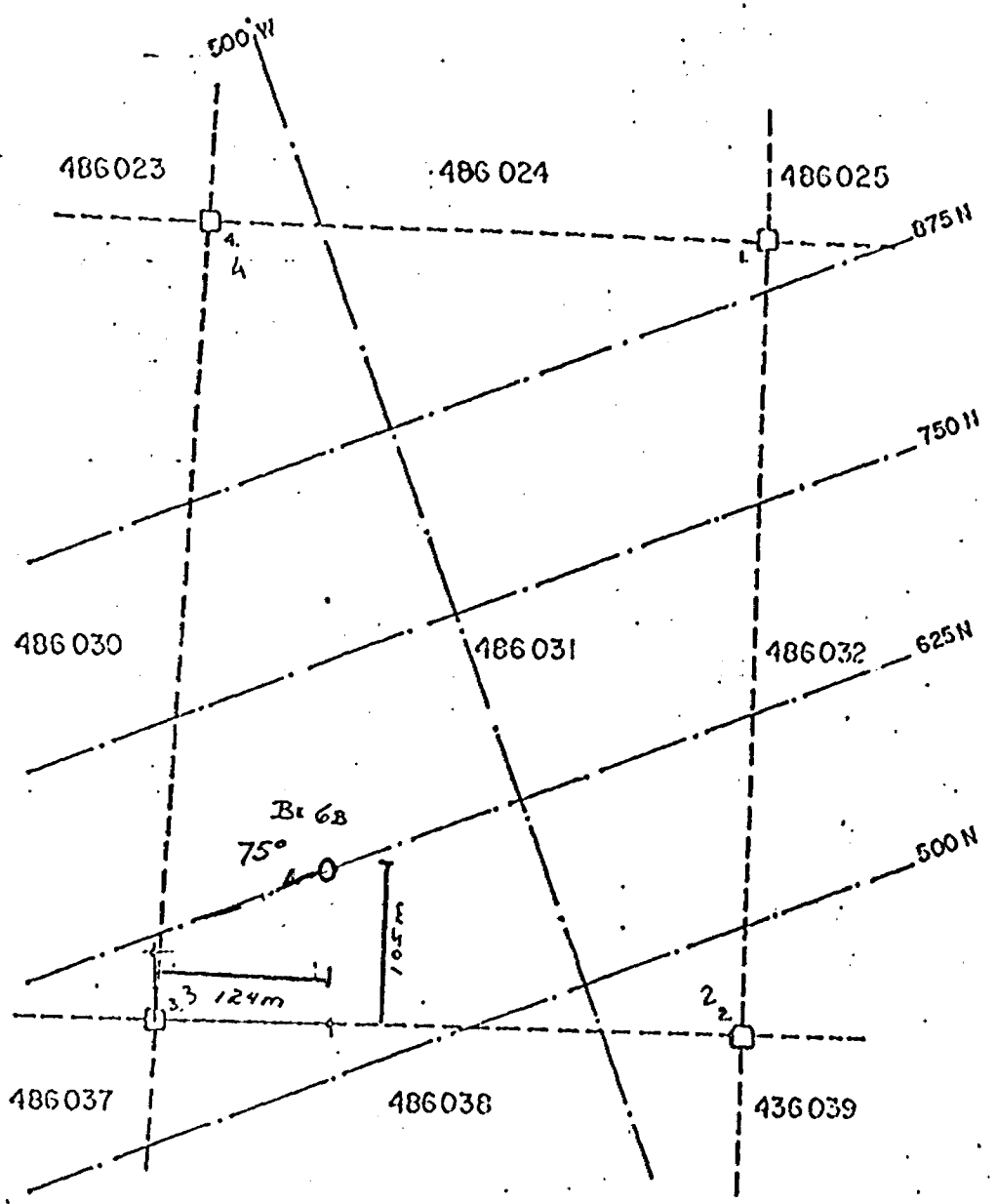
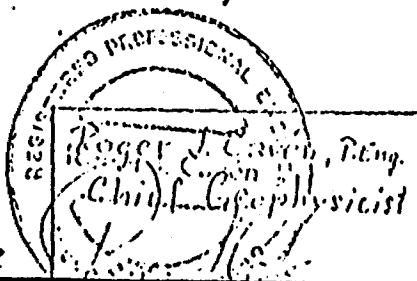


Fig.1

Depth (ft.)		% of Core	Description & Lithology	Mineralization	Dip to C.A.	No. of Samples
From	To					
293.0	299.0		Sericitized andesitic zone			
299.0	346.5		Dacitic tuff or tuffaceous material - well sericitized, strongly foliated fine dacitic tuff containing small blue quartz phenocrysts - quartz vein between 319 and 321.0'		318.0 57°	
346.5	380.0		Dacitic tuff, weakly foliated, containing minor garnet and local staurolite crystallizations (plus tourmaline, pyrite and pyrrhotite) 349.0-355.0'			
380.0	411.0		Amphibole porphyry mafic intrusive - massive, actinolite-chlorite-plagioclase rock with minor magnetite and very rare garnets. - some calcite-quartz veins contain rare tiny grains of pyrite and chalcopyrite - the rock may be composed of minor cummingtonite	trace py-cp		
411.0	449.0		Crystal dacitic tuff - rare garnet dissemination - local accumulations of staurolite		440.0 53°	
449.0	493.0		Fine dacitic tuff - grey in colour, fine grained and poorly foliated - containing rare small garnets - well foliated garnet, amphibole-rich andesitic lapilli tuff between 473 and 481' (abundant pyrrhotite) - abundant patches of pyrrhotite mineralizations	abundant po (loc. up to 15%)		
493.0	502.5		Weakly foliated actinolite-chlorite rock - numerous quartz-carbonate veins, some associated with minor chalcopyrite and pyrrhotite mineralizations	trace py-cp		
502.5	507.0		Well foliated, light grey, rhyodacitic lapilli tuff.			
	507.0		END OF HOLE			

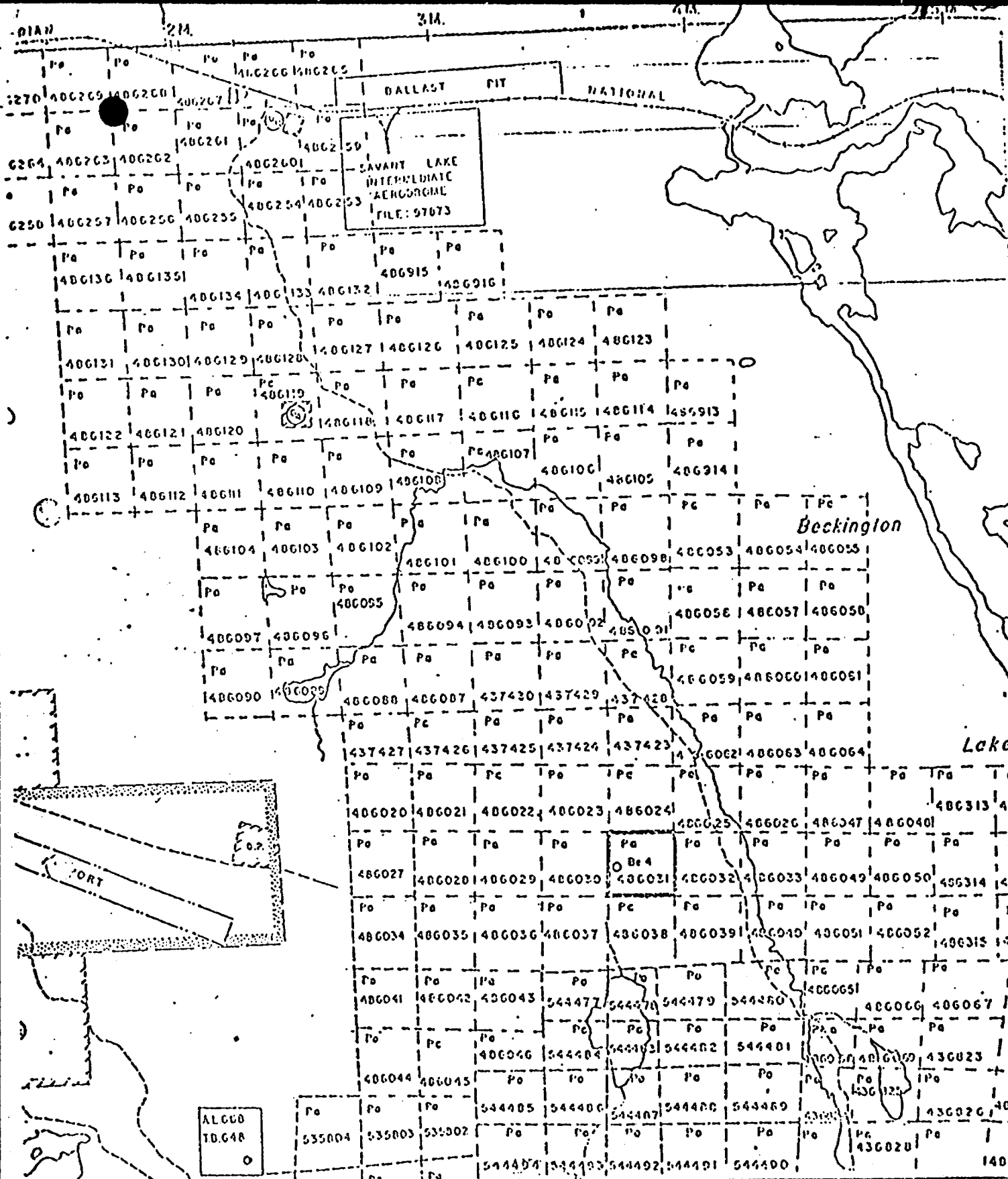


April 5, 1982



1 cm
1 inch

Location RD.H. Bc 68
Scale: 1:5 000
UMEX Inc.



Roger J. Cave, P. Eng.
 Chief Geophysicist
Roger J. Cave

D.D-II Be 6B
 Excerpt of claim map M 1740
 Beckington Lake Area
LOCATION MAP
 Scale: 2" = 1 mile
 1" = 1/2 mile
 UNEX Inc.

UMEX

1935 LESLIE STREET
DON MILLS, ONTARIO
M3B 2M8

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED
DRILL RECORD.

Page 1 of 3

AREA: BECK Hole No.: B-8 Depth: 400' (121.9 m) Drilled By: Armstrong
ANOMALY: Beck 1 Bearing and Dip: 255°/-50° Started: Nov. 7/82 Machine: Described By:
CLAIM: Pa 486069 Local Coord. X=506E Y=675S Z= Completed: Nov. 17/82 Diam Drill: AQ J.-J. Lefebvre

Depth		%	Description & Lithology	Mineralization	Dip to CA	No. of Sampl
From	To	Core				
0.0	10.0		Casing			
10.0	17.5		Intermediate tuff lapilli - grey in color, poor foliation - numerous mafic lenses (cunningtonite possible) - locally bleached (incipient sericitization) 17.5 abnormal contact (fault, fracture?)		33° (fracture)	
17.5	25.5		Andesitic tuff - dark blue, moderate foliation - numerous mafic lenses between 22' and 25.5' dacitic to andesitic tuff with small cherty lenses		19'-29° 22'-38°	
25.5	41.0		Altered intermediate tuff (?) - finely foliated, white rock, progressively massive - some amphibolitic lenses - rock remarkably rich in silica, sericite and andalusite - at the end, some fragment lapilli sized - very rare pyrite	trace py		
41.0	72.0		Volcanic breccia - white, massive rhyolitic breccia with fragments up to 2' - poor matrix, rich in silica and sericite - frequent pods and stringers of pyrite - between 59.5 and 72' weathered fractured zone	Pyrite locally up to 5%	65'-18°	
72.0	85.3		Deeply altered rock - rich in quartz and sericite, white rock - possibly a felsic lapilli tuff with some quartz veins no sulphides		82'-21°	

Depth		% of Core	Description & Lithology	Mineralization	No. of Samp
From	To				
85.3	93.0		Similar rock as above, but a little coarser - tuff lapilli? white in colour - breccia possible between 87 and 89'		
93.0	127.5		Altered andesitic (?) tuff - foliated, light grey rock with dots, patches and lenses of biotite - rich in tourmaline - tuff lapilli at 100', 120' - chloritized mafic zone between 103 and 106' and 107.5-109.0 with oxydized magnetite - at 123', one foot of garnet rich amphibolite (+magnetite) - at 125.6, half a foot of amphibolite	119'- 122'-	26° 22°
127.5	143.0		Felsic lapilli tuff well sericitized		
143.0	146.5		Very altered andesitic tuff		
146.5	181.0		Deeply altered lapilli tuff - very siliceous, heterogeneous rock with abundant sericite and siderite veins - patches and veins rich in quartz - fracturations at 179' (very siliceous zone)	148'- 155'-	28° 21°
181.0	205.0		Deeply altered tuff - locally quartz-sericite schist with contorted foliation - rare biotitic lenses - originally the rock could have been dacitic or andesitic in composition		
205.0	244.0		Fine felsic tuff (?) - light grey in color - apparently deeply altered, massive, medium grained - possibly a relatively coarse sediment or undefined alteration - andesitic intrusive intersected between 216 and 217' 224 and 231.5 232.5 and 244.0' - thick siderite vein at 237'	214'-	22°

B-8

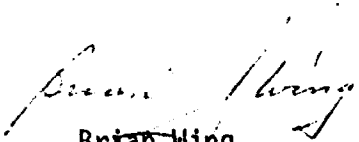
Depth		% of Core	Description & Lithology	Mineralization	Dip	No of Samp
From	To					
244.0	267.5	0	Sericite schist, very siliceous, contorted foliation			
267.5	296.0		Altered andesitic tuff with garnet rich mafic lenses and fine sediments	section of silica iron formation		
296.0	325.5		Contorted sericite-chlorite schist chloritic zone between 316 and 317 318 and 319 with sphalerite mineralization numerous quartz veins between 319 and 324'	Sp. 2-3%		
325.5	341.0		Andesitic intrusive associated with quartz and carbonate veins			
341.0	352.0		Deeply altered, massive, coarse material - massive sericite-chlorite rock (?) with patches of pyrite and pyrrhotite	3% Py Po		
352.0	360.5		Andesite spotted with cummingtonite and carbonate - fine dissemination of pyrite, pyrrhotite and possibly chalcopyrite	minor Py Po		
360.5	373.5		Deeply altered tuff with local cummingtonized mafic lenses - intense sericitization and abundant quartz phenocrysts - disseminated pyrite - contorted foliation	trace py		
373.5	400.0		Altered mafic rock with numerous carbonate veins (siderite ?)			
	400.0		END OF HOLE			

EXPLANATION NOTE

The assays # A90001-A90019 are from previously drilled holes (1982-1983) on the Beck 1 property, Beckington Lake Area. Specifically they are from DDH 3, 6-B and 8.

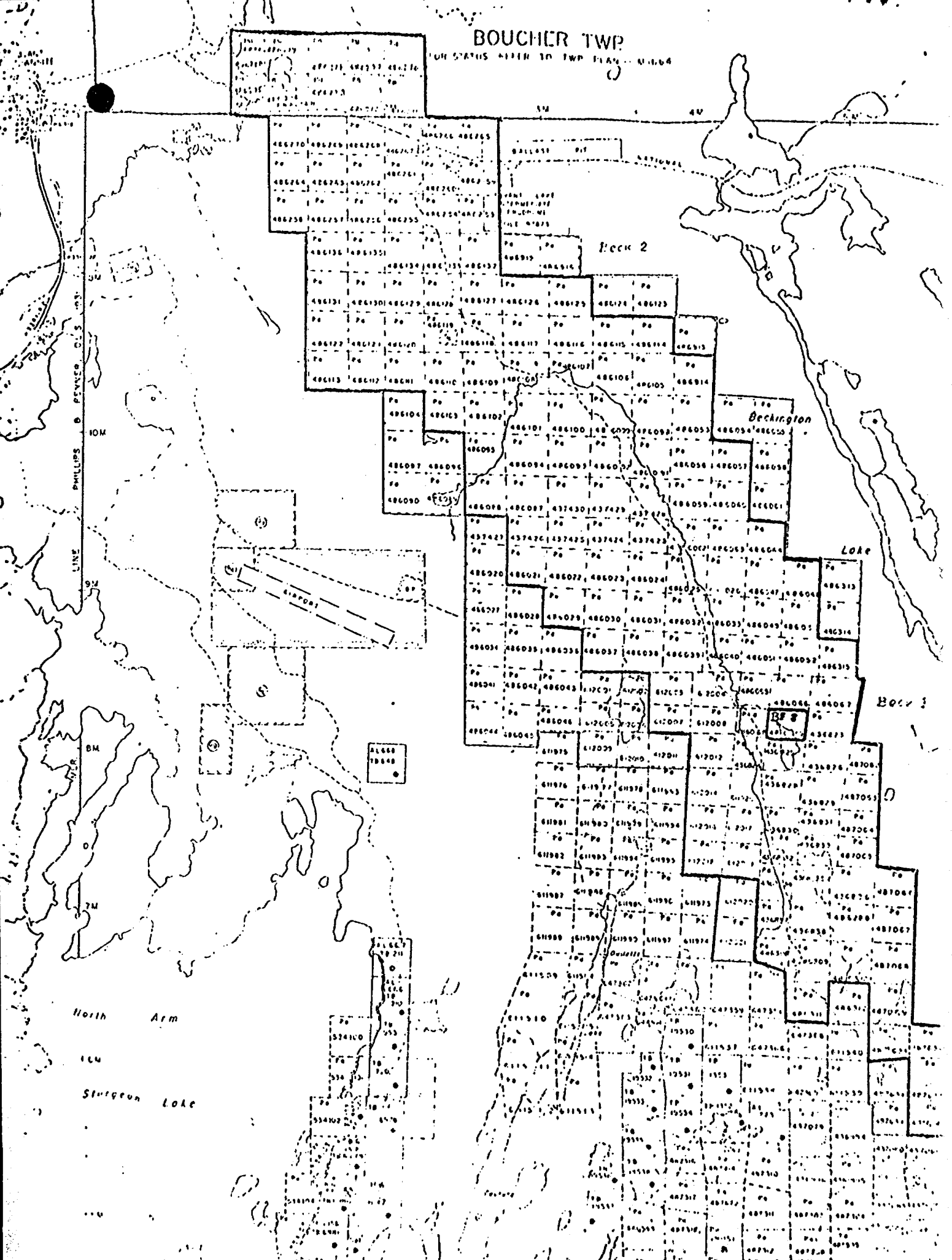
All of the other assays are from lithochemical surface chip samples taken in 1984. Locations are plotted on Dwg. 1, 3 to 5; Dwg. 2 is included even though there were no samples taken from that area.

BW/tn


Brian Wing

BOUCHER TWP

FOR STATUS REFER TO TWP PLAN 41664



SAMPLE LOCATIONS

BECK DDH

DDH BE 6B

- A90001
- A90002
- A90003
- A90004
- A90005
- A90006
- A90007
- A90008
- A90009

SAMPLE ~ 5' in LENGTH
FROM 450' - 490'

DDH BE 8

- A90010
- A90011
- A90012
- A90013
- A90014

SAMPLES ~ 5' in LENGTH
FROM 245' - 365' & 315' - 325'

DDH BE 3

- A90015
- A90016
- A90017
- A90018
- A90019

SAMPLES ~ 5' in LENGTH FROM
235' - 260'



900

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: B4-2341

Date: SEPT 1 1984

UMEX INC.
 1935 LESLIE ST
 DON MILLS ONTARIO
 M3B 2M3

TERMS:
 NET TWO WEEKS
 2% PER MONTH CHARGED ON
 OVERDUE ACCOUNTS.

QTY	ASSAY	PRICE	AMOUNT
185	ICP ANALYSIS @	6.00	1110.00
185	GEOCHEM AU BY FA + AA @	5.50	1017.50
185	GEOCHEM NA2O ASSAY @	4.50	832.50
185	ROCK SAMPLE PREPARATION @	2.75	508.75
	TOTAL		3468.75
CN # 444318630 PREPAID			

pick

SEP 8 1984

PLEASE PAY LAST AMOUNT

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: B4-2559

Date: SEPT 21 1984

UMEX INC.
1935 LESLIE ST
DON MILLS ONTARIO
M3B 2M3

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

QUAN	ASSAY	PRICE	AMOUNT
142	ICP ANALYSIS @	6.00	852.00
142	GEOCHEM AU BY FA + AA @	5.50	781.00
142	GEOCHEM NA2O ASSAY @	4.50	639.00
142	ROCK SAMPLE PREPARATION @	2.75	390.50
			2662.50
	10 % DISCOUNT		-266.25
	TOTAL		2396.25
	CN # 444335474 PREPAID		
	<i>Beck</i>		
	SEP 25 1984		
	<i>Sabin</i> 4 samples	4 x 6.00	24.00
		4 x 5.50	22.00
		4 x 4.50	18.00
		4 x 2.75	11.00
			75.00
	<i>less 10%</i>		7.50
			67.50

PLEASE PAY LAST AMOUNT *LAST*

Beck: 138 samples

138 x 6.00	828.00
138 x 5.50	759.00
138 x 4.50	621.00
138 x 2.75	379.50
	2,587.50
<i>less 10%</i>	258.75
	2,328.75

Subn. 150.84.

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: B4-2575

Date: SEPT 21 1984

UMEX INC.
1935 LESLIE ST
DON MILLS ONTARIO
M3B 2M7

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
116	ICP ANALYSIS @	6.00	696.00
116	GEOCHEM AU BY FA + AA @	5.50	638.00
116	GEOCHEM NA2O ASSAY @	4.50	522.00
116	ROCK SAMPLE PREPARATION @	2.75	319.00

			2175.00
	10 % DISCOUNT		-217.50

	TOTAL		1957.50
	CN # 444339406 PREPAID		

Bucks

SEP 25 1984

<i>4 x</i>	<i>6.00 =</i>	<i>24.00</i>
<i>4 x</i>	<i>5.50 =</i>	<i>22.00</i>
<i>4 x</i>	<i>4.50 =</i>	<i>18.00</i>
<i>4 x</i>	<i>2.75 =</i>	<i>11.00</i>
		<i>75.00</i>
	<i>less 10%</i>	<i>- 7.50</i>
		<i>67.50</i>

PLEASE PAY LAST AMOUNT

Bucks 112 samples

<i>112 x</i>	<i>6.00 =</i>	<i>672.00</i>
<i>112 x</i>	<i>5.50 =</i>	<i>616.00</i>
<i>112 x</i>	<i>4.50 =</i>	<i>504.00</i>
<i>112 x</i>	<i>2.75 =</i>	<i>308.00</i>
		<i>2100.00</i>
	<i>less 10%</i>	<i>- 210.00</i>
		<i>1,890.00</i>

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 84-2684

Date: SEPT 24 1984

UMEX INC.
1935 LESLIE ST
DON MILLS ONTARIO
M3B 2M3

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

SER	ASSAY	PRICE	AMOUNT
134	ICP ANALYSIS @	6.00	804.00
134	GEOCHEM AU BY FA + AA @	5.50	737.00
134	CORE SAMPLE PREPARATION @	2.75	368.50
			1909.50
	10 % DISCOUNT		-190.95
	TOTAL		1718.55
	CP EXPRESS # 7320523 PREPAID		
	SEP 26 1984		
	SEP 26 1984		
	<i>Beck 19 samples 6 x 19.00</i>		<i>114.00</i>
	<i>6 x 5.50</i>		<i>104.50</i>
	<i>6 x 2.75</i>		<i>52.25</i>
			<i>270.75</i>
	<i>less 10%</i>		<i>27.07</i>
			<i>243.68</i>

PLEASE PAY LAST AMOUNT →

UMEX INC.
 1935 LESLIE STREET
 DON MILLS, ONTARIO
 CANADA M3B 2M3

TE	INVOICE	AMOUNT

1281

PAY

3727 87

DATE	TO THE ORDER OF	CHEQUE NO.	DESCRIPTION	CHEQUE AMOUNT
SEPT. 14 89	ACME ANALYTICAL LABORATORY	1281		3121.57

UMEX INC.

PER *Ally Armitage*
 PER *John Andrews*

CANADIAN IMPERIAL BANK OF COMMERCE
 1865 Leslie Street (Near York Mills), Don Mills, Ontario

⑆04 71 20010⑆ 9200118⑆

⑆0000312187⑆

UMEX INC.
 1935 LESLIE STREET
 DON MILLS, ONTARIO
 CANADA M3B 2M3

S	INVOICE	AMOUNT
84 2557	NH	121
84 2575	✓	✓
84 2684	✓	✓

1312

PAY 5465.07

DATE	TO THE ORDER OF	CHEQUE NO.	DESCRIPTION	CHEQUE AMOUNT
SEPT 21 84	ACME ANALYTICAL LABORATORIES	1312		5465.07

UMEX INC.

PER _____

PER _____

Ally Amittage
John Anderson

CANADIAN IMPERIAL BANK OF COMMERCE
 1865 Leslie Street (Near York Mills), Don Mills, Ontario

⑆04712⑆⑆010⑆ 92⑆⑆00118⑆⑆

⑆0000546507⑆

T. W. M.
Mining Land

84-170
Mining Act 3-7690 2-7606

Type of Survey: **Geochemical Analyses**

Claim Holder(s): **UMEX Inc**

Address: **1935 Leslie St., Don Mills, Ontario, M3B 2M3**

Survey Company: **UMEX Inc**

Date of Survey (from & to): **01 08 84 01 10 84**

Name and Address of Author (of Geo-Technical report): **Brian Wing, c/o UMEX Inc**

Township or Area: **Beckington Lake area - M.1740**

Prospector's Licence No.: **T-133**

Other: **G 2532**

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
For each additional survey: using the same grid: Enter 20 days (for each)	- Other	
	Geological	
	Geochemical	
Man Days Complete reverse side and enter totals	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	Days per Claim
	Magnetometer	
	Radiometric	

Minino Claims Traversed (List in numerical sequence)

Prefix	Mining Claim Number	Expend. Days Cr.
Pa	487067	20
	487068	20
	487633	20
	487634	20
	487635	20
	487637	20
	487638	20
	486309	40
	486311	40
	486113	20
	486288	20
	486310	20
	436835	40
	486836	20
	486253	20
	486259	20
	486265	7
	612014	20
	612016	20
	612017	20
	612018	20
	612019	20
	486029	40

DEC 19 1984

Expenditures (excludes power stripping)

Type of Work Performed: **Section 77-19 Geochemical Analyses**

Performed on Claim(s): **Pa 487067, etc...**

Calculation of Expenditure Days Credits

Total Expenditures: **\$ 7,931.18** ÷ **15** = **528.75**

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Pa. 436823

Total number of mining claims covered by this report of work: **23**

For Office Use Only

Date Recorded: **Dec 19, 1984**

Date Approved: **See Revised Statement**

Date: **December 12, 1984**

Holder of Claim (Signature): *[Signature]*

Certification Verifying is part of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying: **Mr. Brian Wing, c/o UMEX Inc, 1935 Leslie St., Don Mills, Ont., M3B 2M3**

Date Certified: **12/15/84**



Ministry of
Natural
Resources

**Technical Assessment
Work Credits**

File
2.7606

Date
1985 01 15

Mining Recorder's Report of
Work No. 84-170

Recorded Holder
UMEX INC

Township or Area
BECKINGTON LAKE AREA

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical Electromagnetic _____ days Magnetometer _____ days Radiometric _____ days Induced polarization _____ days Other _____ days Section 77 (19) See "Mining Claims Assessed" column Geological _____ days Geochemical _____ days Man days <input type="checkbox"/> Airborne <input type="checkbox"/> Special provision <input type="checkbox"/> Ground <input type="checkbox"/> <input type="checkbox"/> Credits have been reduced because of partial coverage of claims. <input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	\$7,931.18 SPENT ON ASSAYING SAMPLES TAKEN FROM MINING CLAIMS: PA 487067-68 487633-34-35-37-38 486309-11 486288 486310 528.75 DAYS CREDIT ALLOWED WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT R.S.O. 1980

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

not sufficiently covered by the survey Insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19)—80:

December 17, 1984

G.4421

Mr. F.W. Matthews
Ontario Ministry of Natural Resources
Mining Lands Branch
Whitney Block, Queen's Park
Toronto, Ontario
M7A 1Z1

Re: Geochemical Analyses for Assessment Work on 23 claims in the
Beckington Lake Area, M.1740

Dear Sir,

Please find enclosed following documents in duplicate for geochemical analyses covering 23 claims in the Beckington Lake Area, claim map No. M.1740:

1. Copy of Work Report
2. Assay results;
3. Invoices and copies of cheques;
4. Related maps.

Thank you for your consideration in this matter.

RECEIVED

Yours truly,

DEC 20 1984

MINING LANDS SECTION

/tn
encl.

F. Felder
F. Felder
Exploration Manager

1985 01 07

Our File: 2.7606

Mining Recorder
Ministry of Natural Resources
P.O. Box 309
Sioux Lookout, Ontario
POY 2T0

Dear Sir:

We received Data for Assaying on December 20, 1984 submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims PA 487067 et al in the Area of Beckington Lake.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-4888

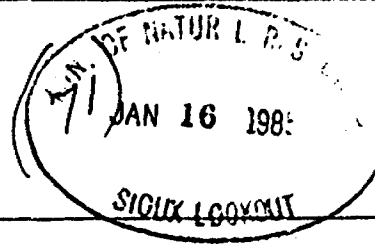
A. Barr:mc

cc: Unex Inc
1935 Leslie Street
Don Mills, Ontario
M3B 2M3
Attention: Brian Ming



Ministry of
Natural
Resources

1/2 NE



1985 01 15

Your File: 84-170
Our File: 2.7606

Mining Recorder
Ministry of Natural Resources
P.O. Box 309
Sioux Lookout, Ontario
POV 2T0

Geodr. A.

Dear Sir:

RE: Assaying submitted under Section 77(19)
of the Mining Act RSO 1980, on Mining
Claims PA 487067 et al in the Beckington
Lake Area

The enclosed statement of assessment work credits
for assaying expenditures has been approved as of
the above date.

Please inform the recorded holder of these mining
claims and so indicate on your records.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416)965-4888

R.J. S. Hurst:mc

cc: Umex Inc
1935 Leslie Street
Don Mills, Ontario
M3B 2M3

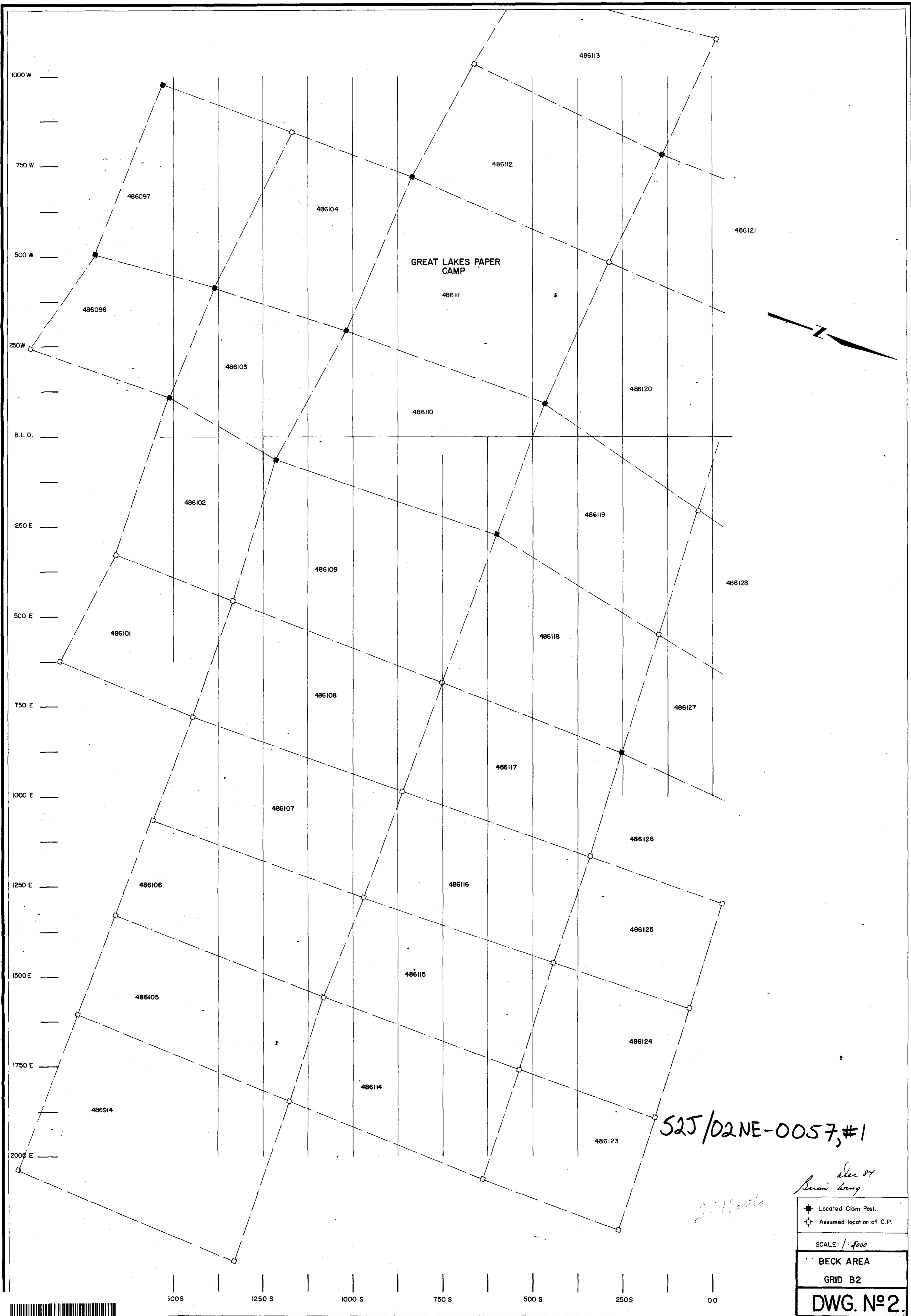
cc: Resident Geologist
Sioux Lookout, Ontario

Encl.

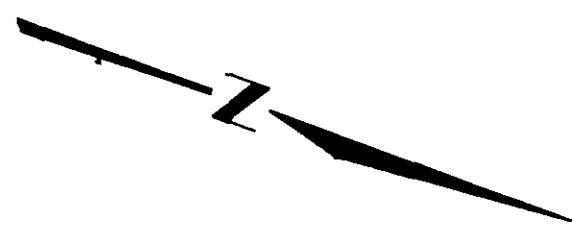
**FOR ADDITIONAL
INFORMATION**

SEE MAPS:

52J/02 NE - 0057 # 1-25



GREAT LAKES PAPER CAMP

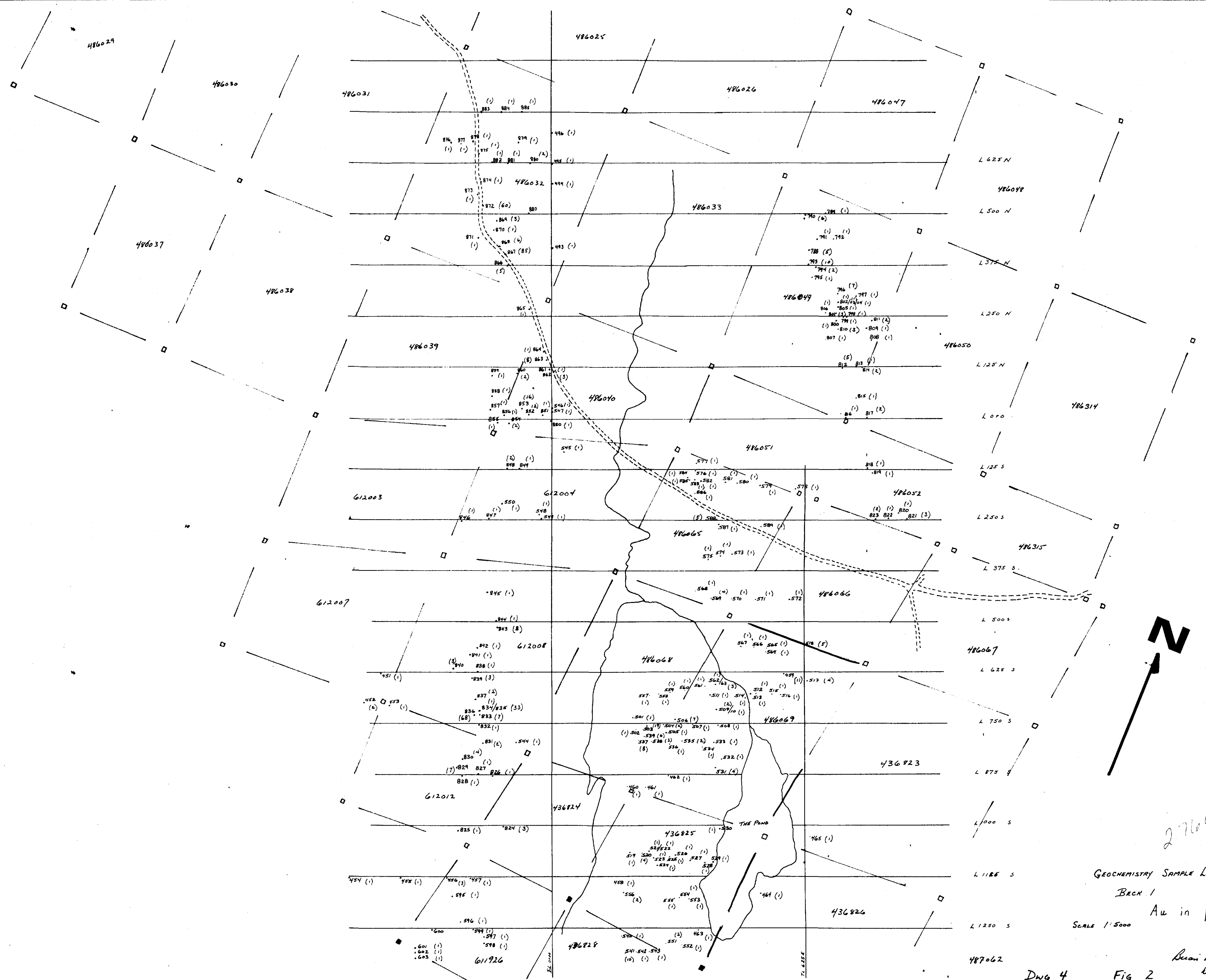


52J/02NE-0057, #1

2.7606
Sec 87
Beck Area

<ul style="list-style-type: none"> ● Located Claim Post. ⊕ Assumed location of C.P.
SCALE: 1:2000
BECK AREA
GRID B2
DWG. N^o 2.





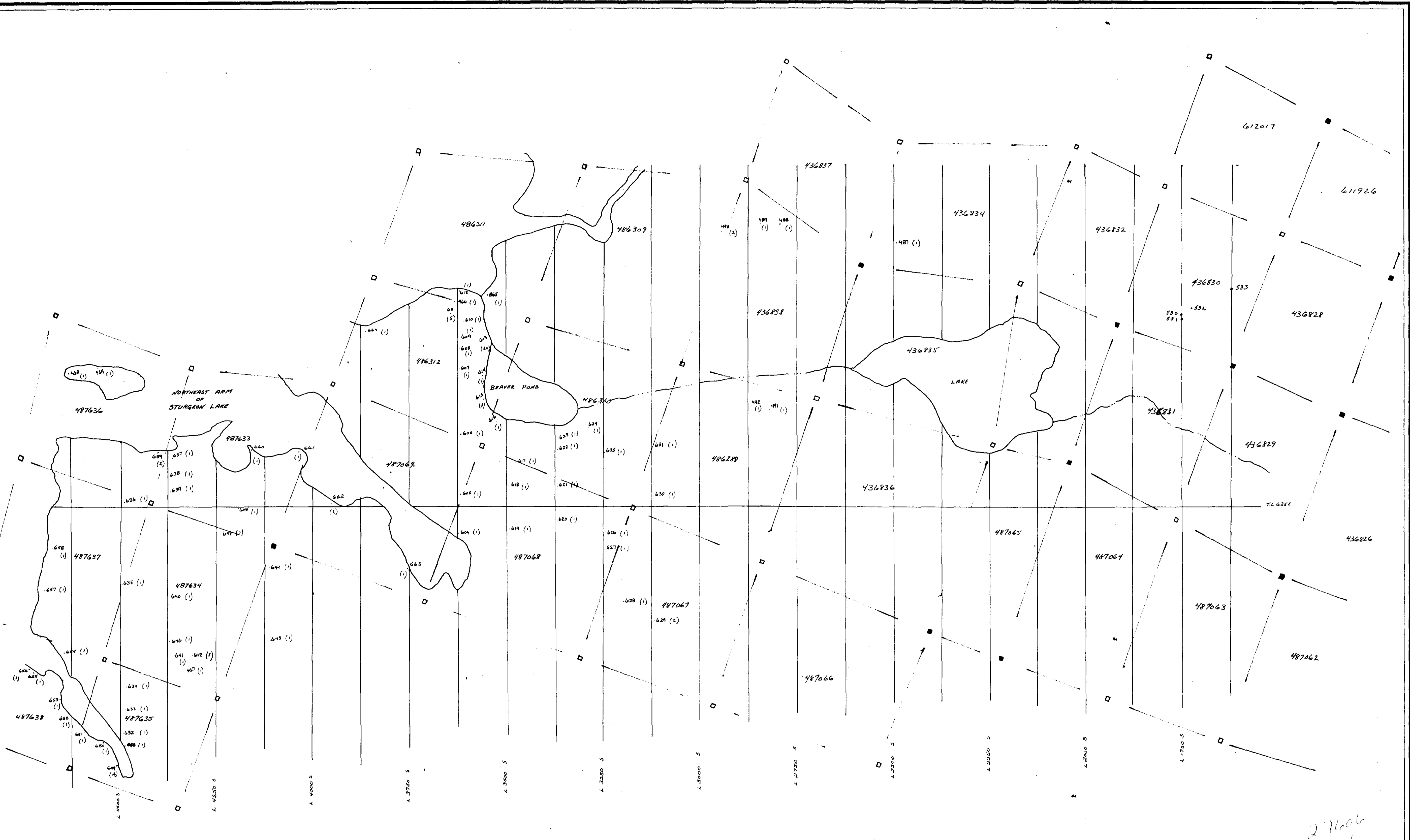
27606
 GEOCHEMISTRY SAMPLE LOCATIONS
 BECK 1
 Au in ppb
 SCALE 1:5000
 Brian King
 1984



210

52J/02 NE-0057, #2

Area: BECK 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B King 1984



27606
above

Geochemical Sample Locations
Beck 1

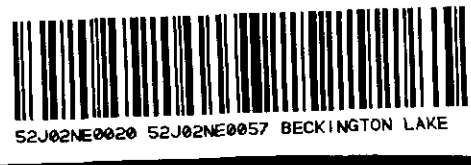
Brain King Dec 84

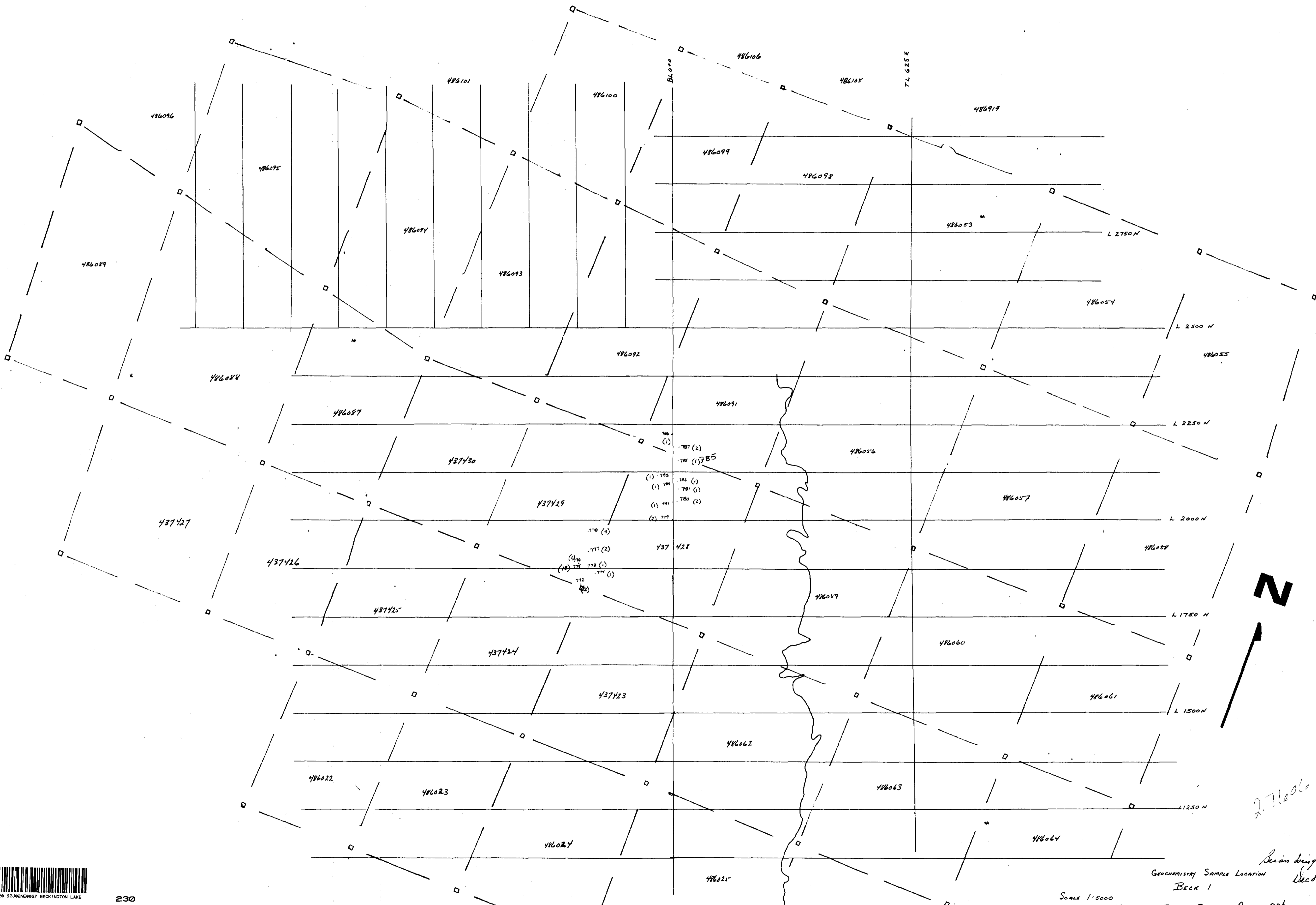
Scale 1:5000

Au in ppb
Dwg 5 Fig 2

525/02NE-0057, #3

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Bearing & Dip:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. King





230

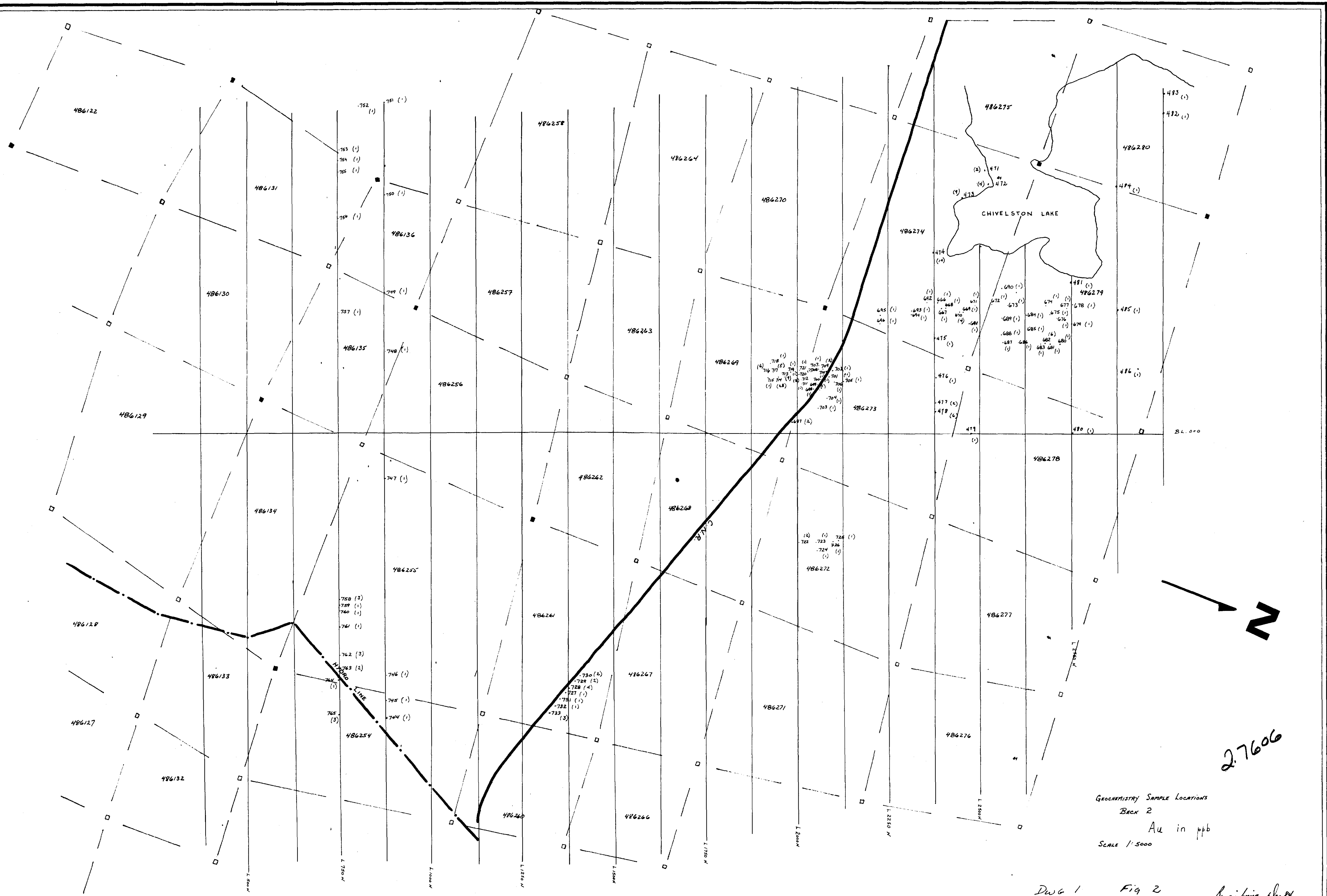
525/02NE-0057, #4

Geochemistry Sample Location
BECK 1
Begin King
Dec 84

Scale 1:5000

Fig 2 Dwg 3 Amin PP6

Area: BECK 1	Instrument: UMX CORPORATION LTD.	Hole No:	Scale: 1" =
Anomaly:	Frequency:	Bearing & Dip:	Surveyed by: B. King 1984
Claim:	Bearing:	Local coord.:	



GEOCHEMISTRY SAMPLE LOCATIONS
 BECK 2
 Au in ppb
 SCALE 1:5000

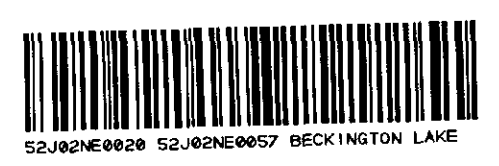
2.7606

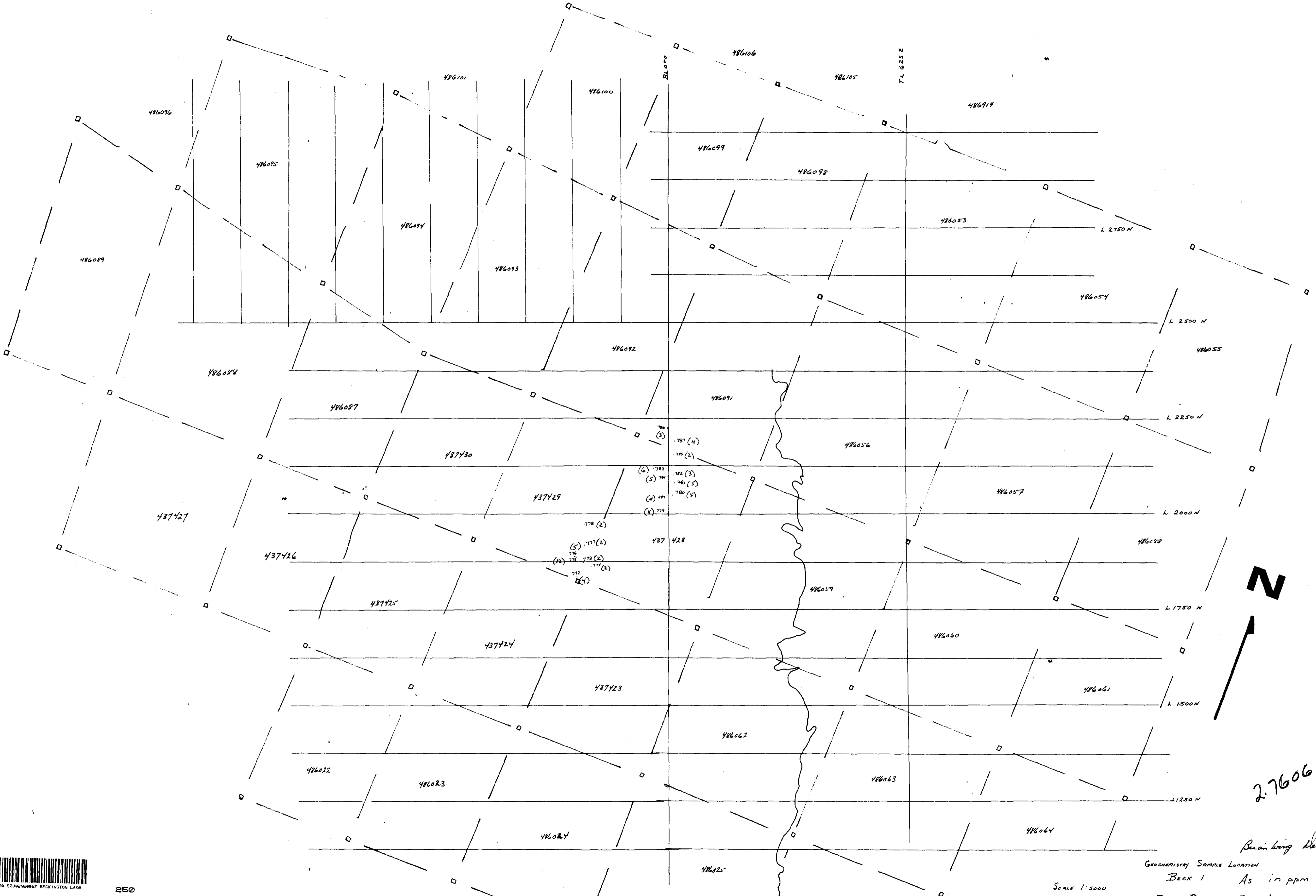
525/02NE-0057, #5

DWG 1 Fig 2

Quinning Dec 84

Area: Beck 2	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wing 1984





N

27606

Beck 1

Geochimistry Sample Location
Beck 1 As in ppm

DWG 3 Fig 6

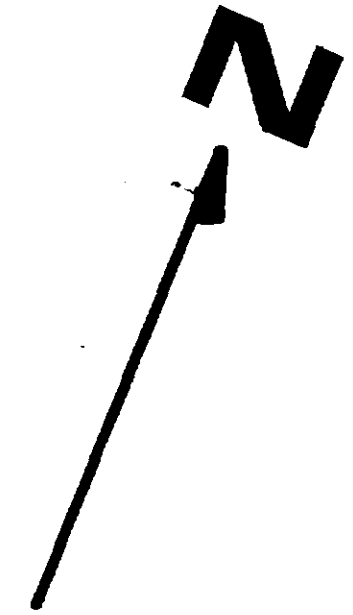
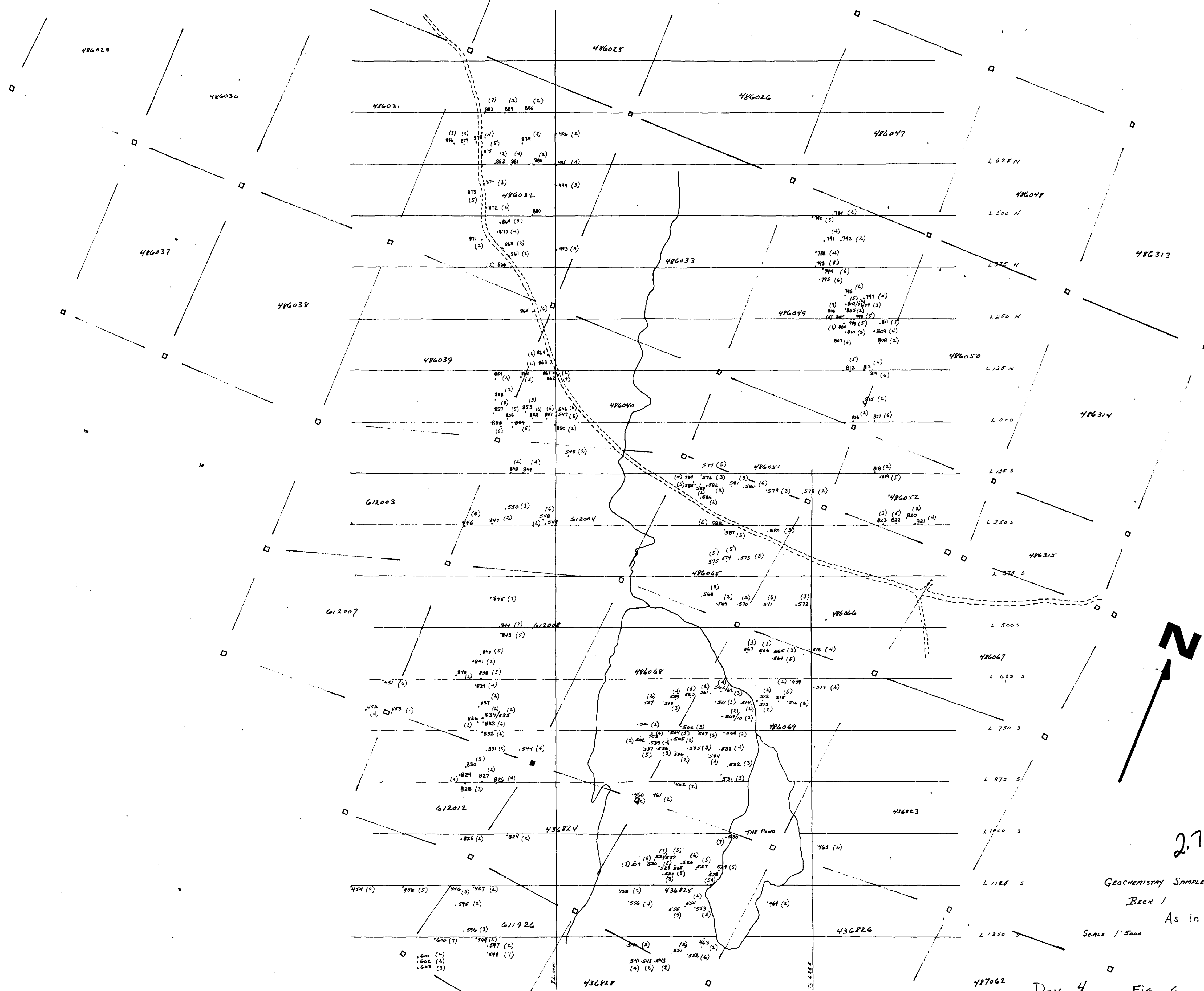
Scale 1:5000



52J/02NE-0057, #6

52J/02NE-0057, #6

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. King 1984



2.7606

GEOCHEMISTRY SAMPLE LOCATIONS

BECK 1

As in ppm

SCALE 1"=5000

Brian Wong
Dec 84

487062 DWG 4 FIG 6



260

525/02NE-0057, #7

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wong 1984



27606

Geochemistry Sample Locations
Beck 2
As in ppm
Scale 1:5000

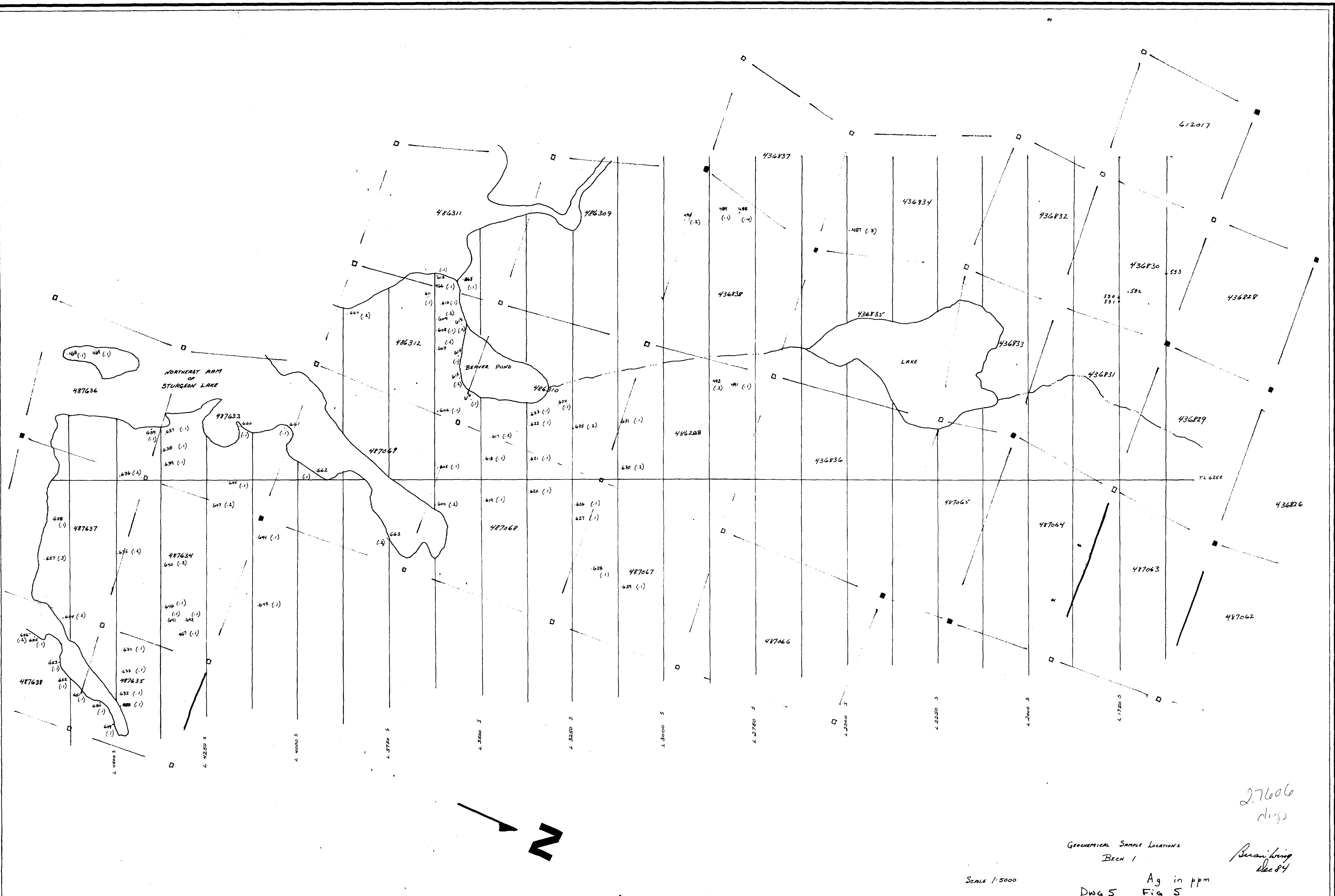
525/02NE-0057, #9

DWG 1 FIG 6

Revised
Dec 87

Area: Beck 2	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: R. Wing 1984





27606
dup

Revised
Dec 84

GEOCHEMICAL SAMPLE LOCATIONS
BECK 1

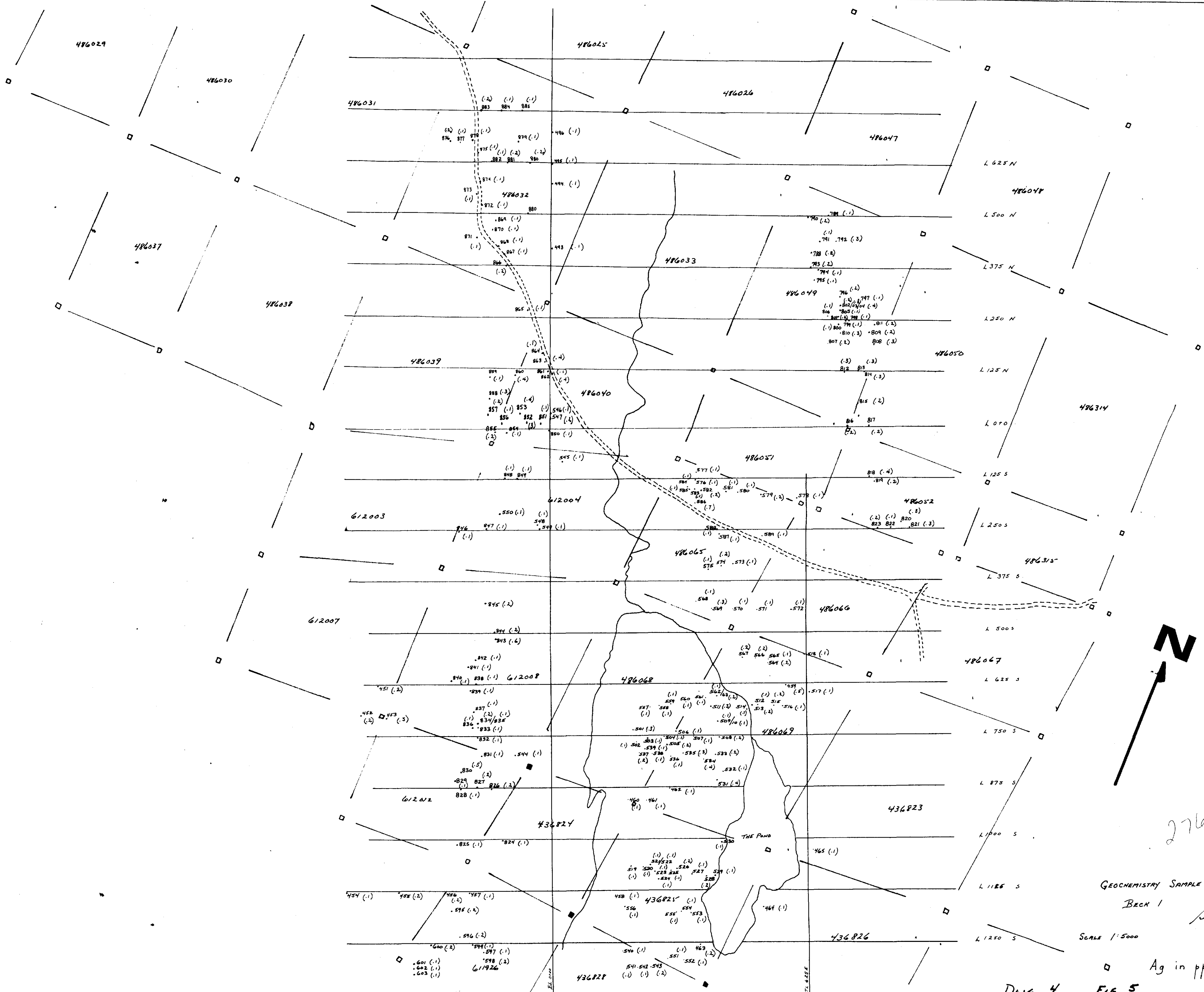
SCALE 1:5000

Dwg 5 Ag in ppm
Fig 5

525/02NE-0057, #10

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: P. Living

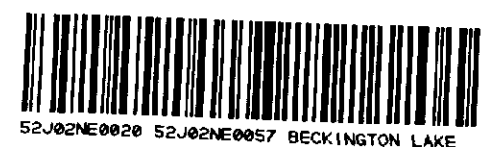




GEOCHEMISTRY SAMPLE LOCATIONS
 BECK 1
 Scale 1:5000
 Ag in ppm

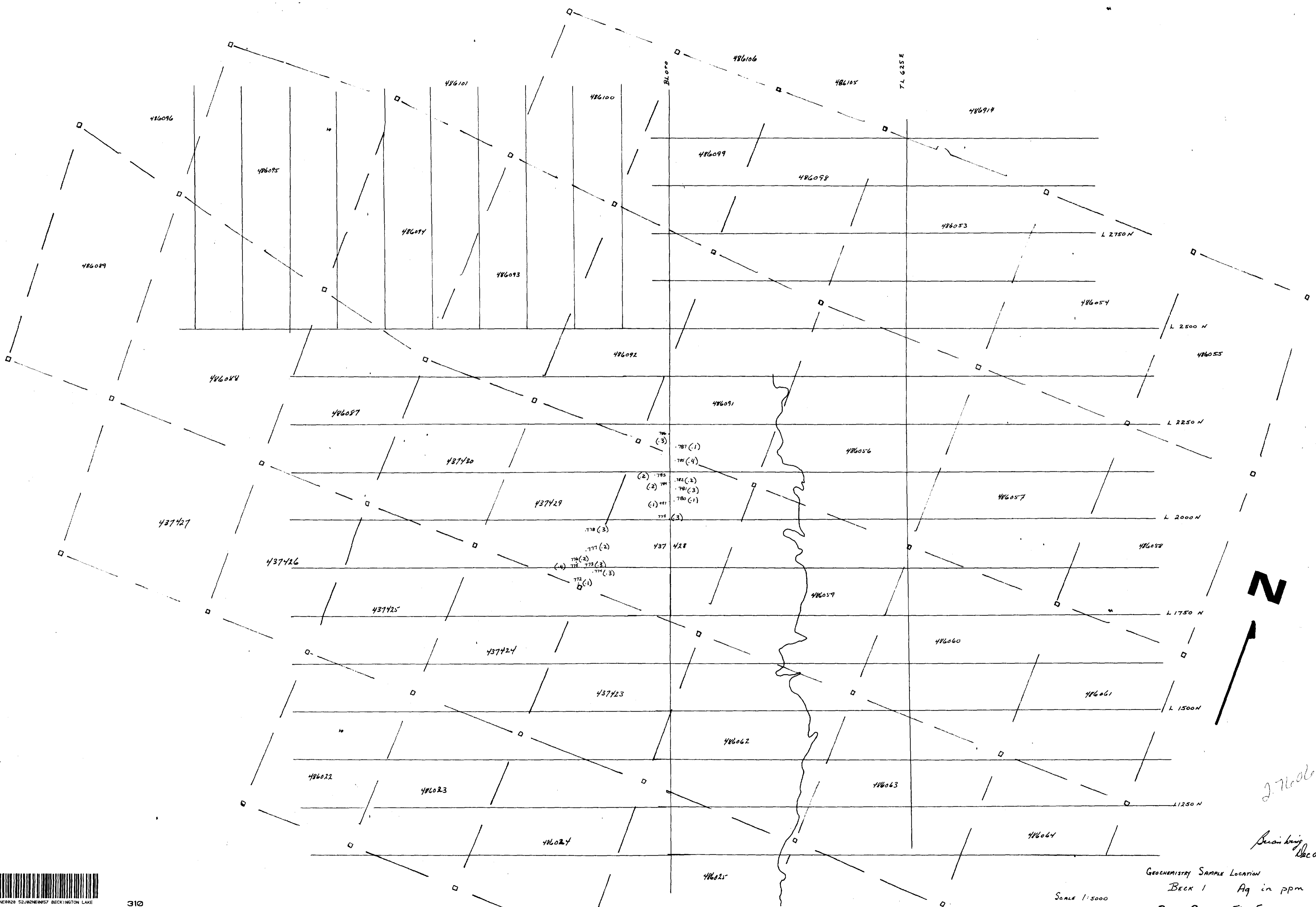
DWG 4 FIG 5

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency & Dip:	Local coord.:	Scale: 1" =
Claim:	Bearing:		Surveyed by: B. King 1987



52J/02NE-0057, #11

300



310

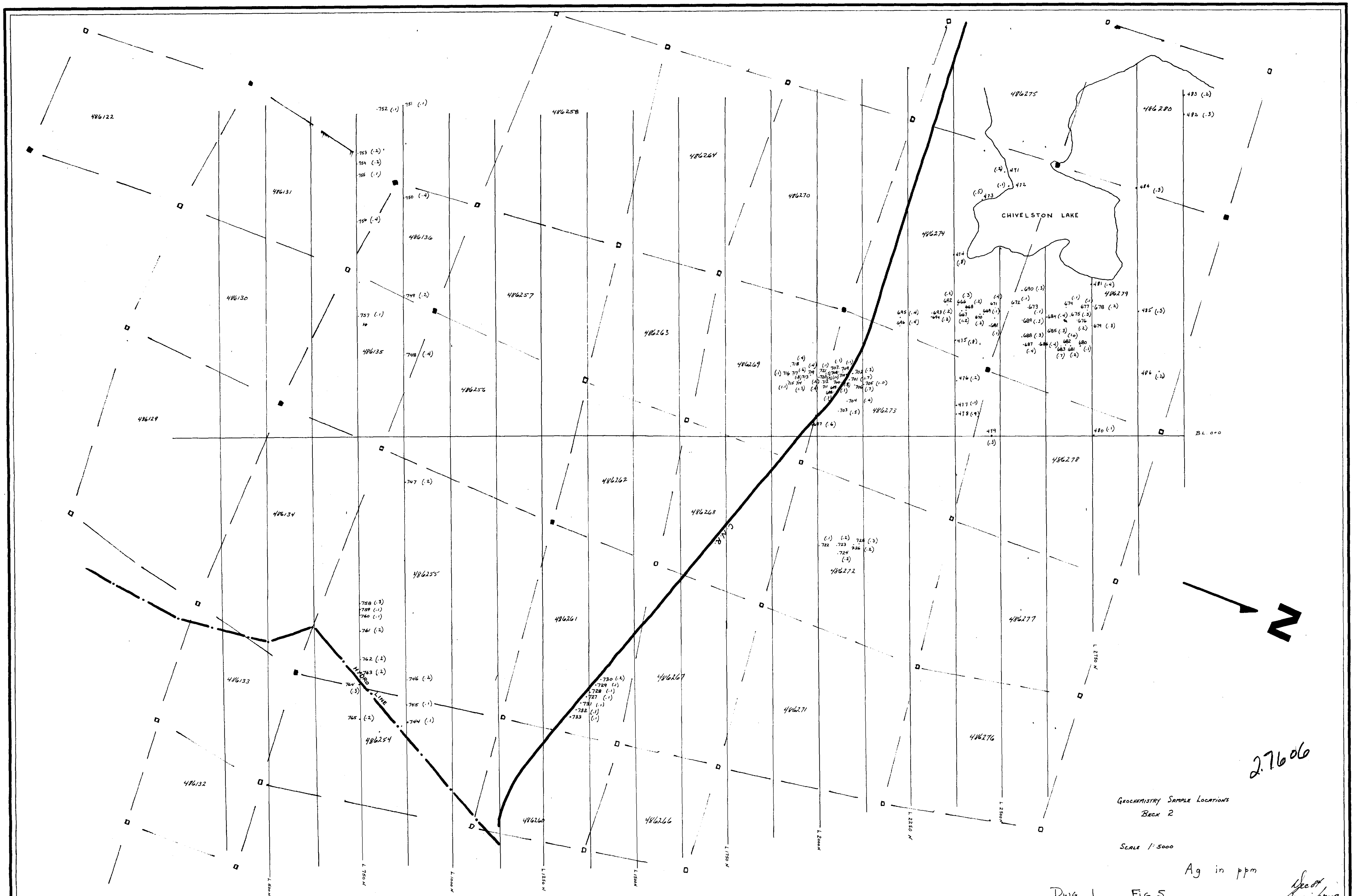
525/02NE-0057, #12

Geochemistry Sample Location
 BECK 1 Ag in ppm
 DWG 3 Fig 5

Scale 1:5000

Area: BECK 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wing 1964

J. 7606
Beck 1 Ag in ppm
Dec 84



Geochemistry Sample Locations
Block 2

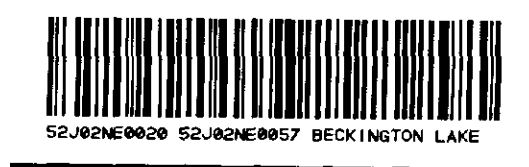
Scale 1:5000

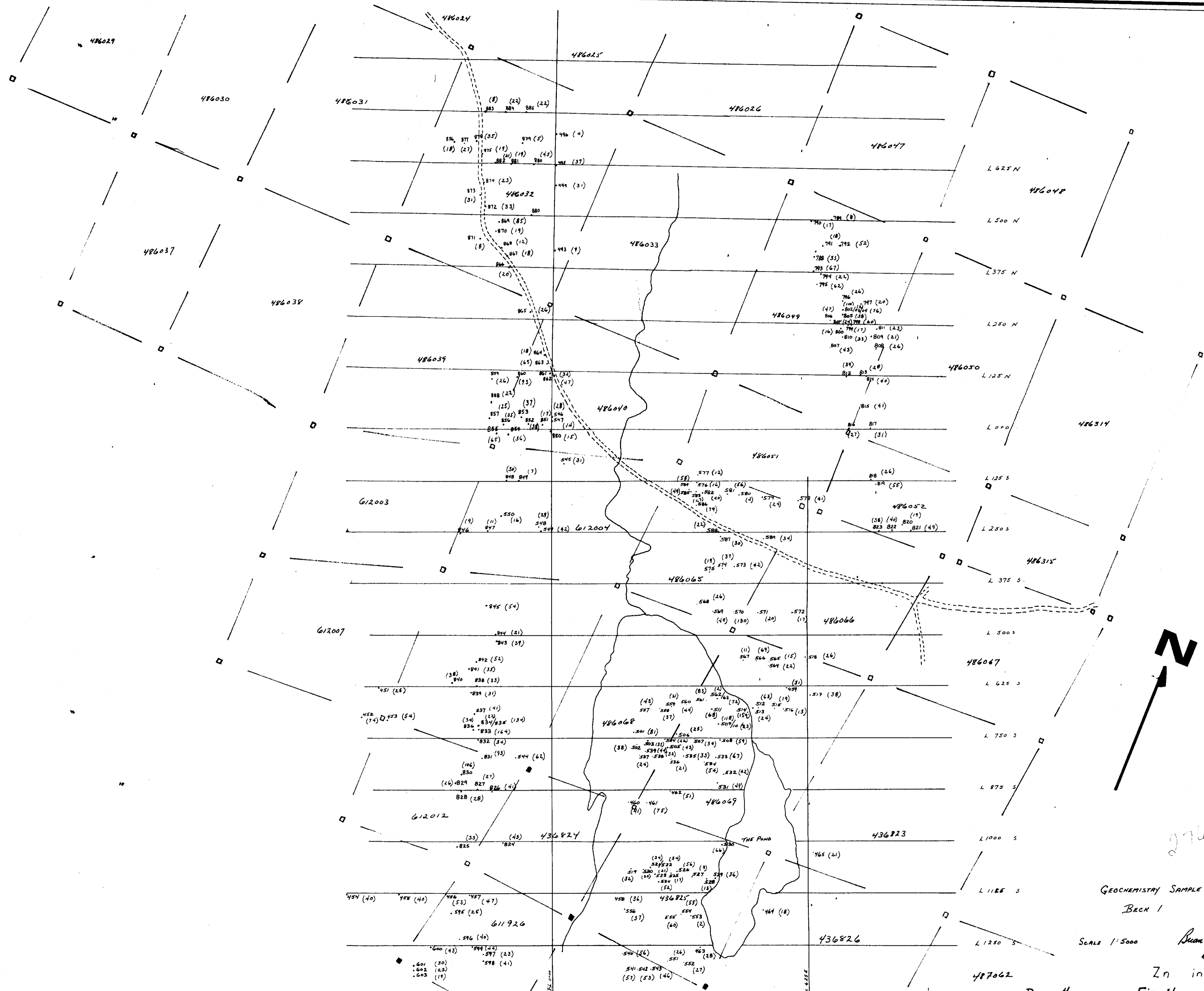
Ag in ppm

Dwg 1 FIG 5

525/02NE-0057, #13

Area: Block 2	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wong 1984





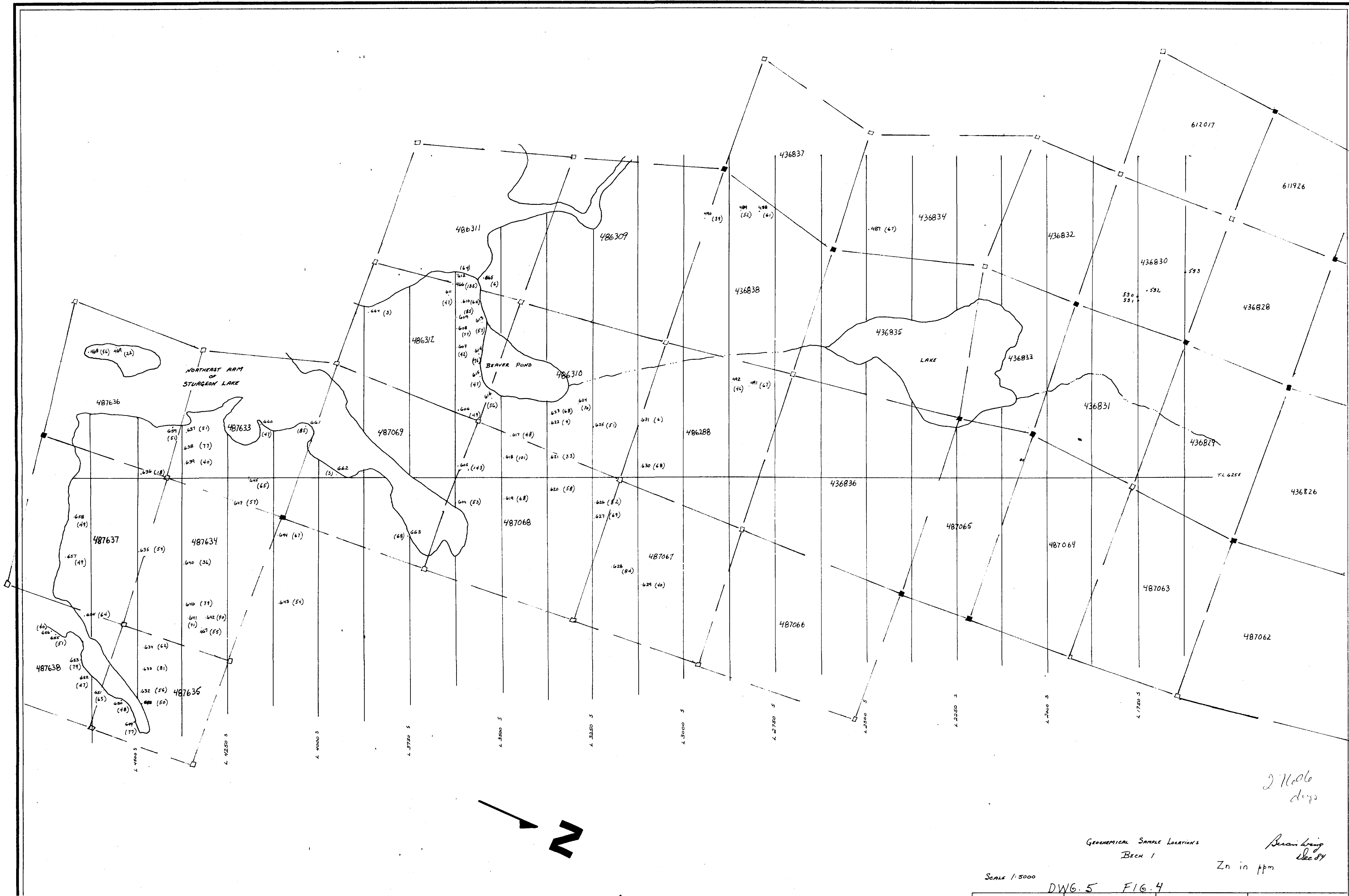
GEOCHEMISTRY SAMPLE LOCATIONS
 Beck 1
 Scale 1:5000
 Dec 87
 Zn in ppm
 Fig 4



330

525/02NE-0057#14

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Long 1987



27606
days

Brian Wang
Dec 84

Zn in ppm

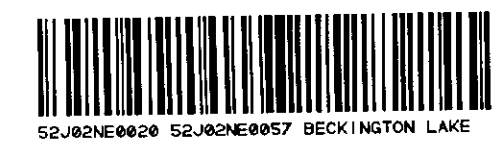
Geochemical Sample Locations
Beck 1

Scale 1:5000

DWG. 5 FIG. 4

525/02 NE-0057, #16

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wang





525/02NE-0057, #17

GEOCHEMISTRY SAMPLE LOCATIONS
BECK 2

SCALE 1" = 500'

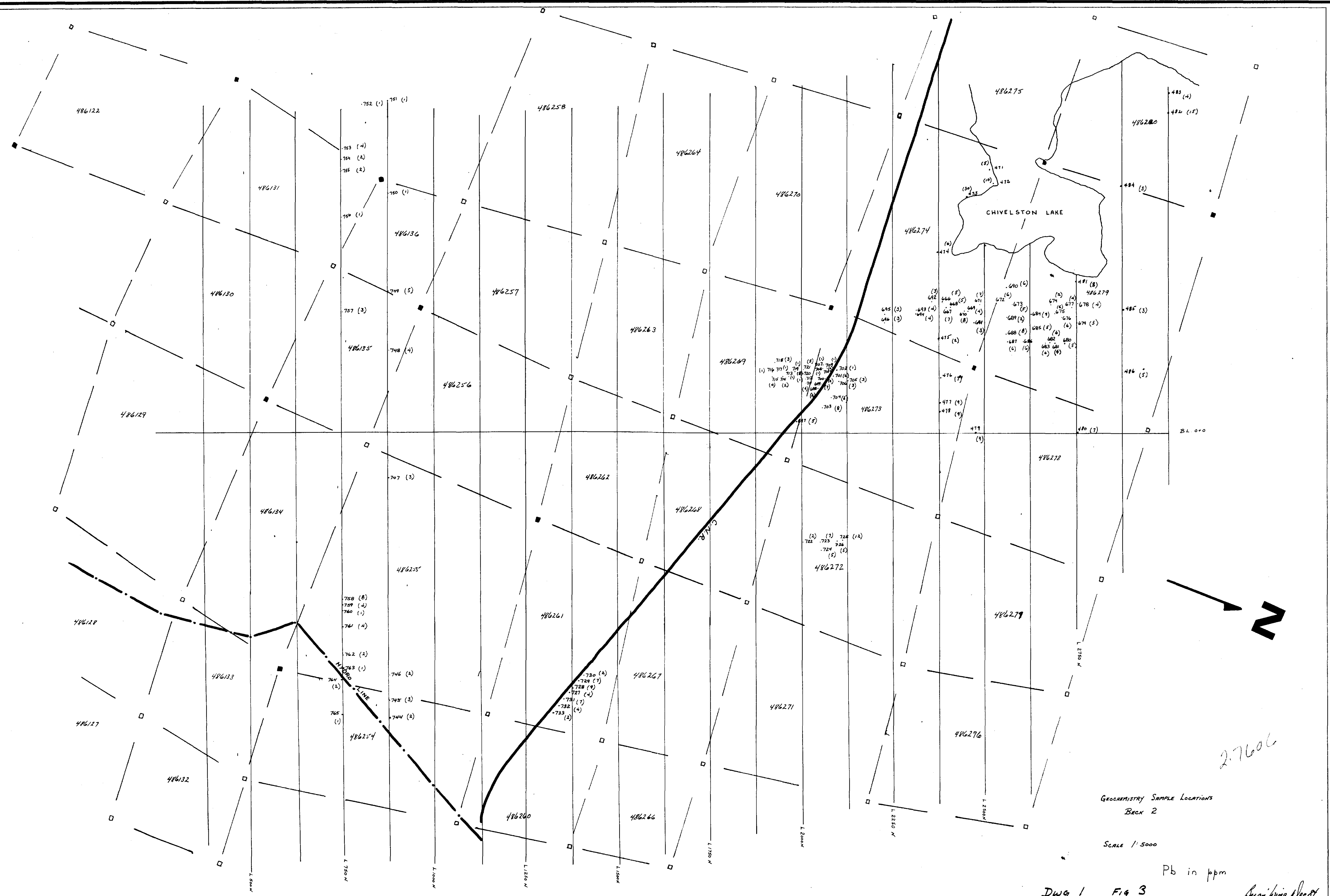
Zn in ppm

Draw 1 Fig 4

Dec 84
Beck 2

Area: Beck 2	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: R. King 1984

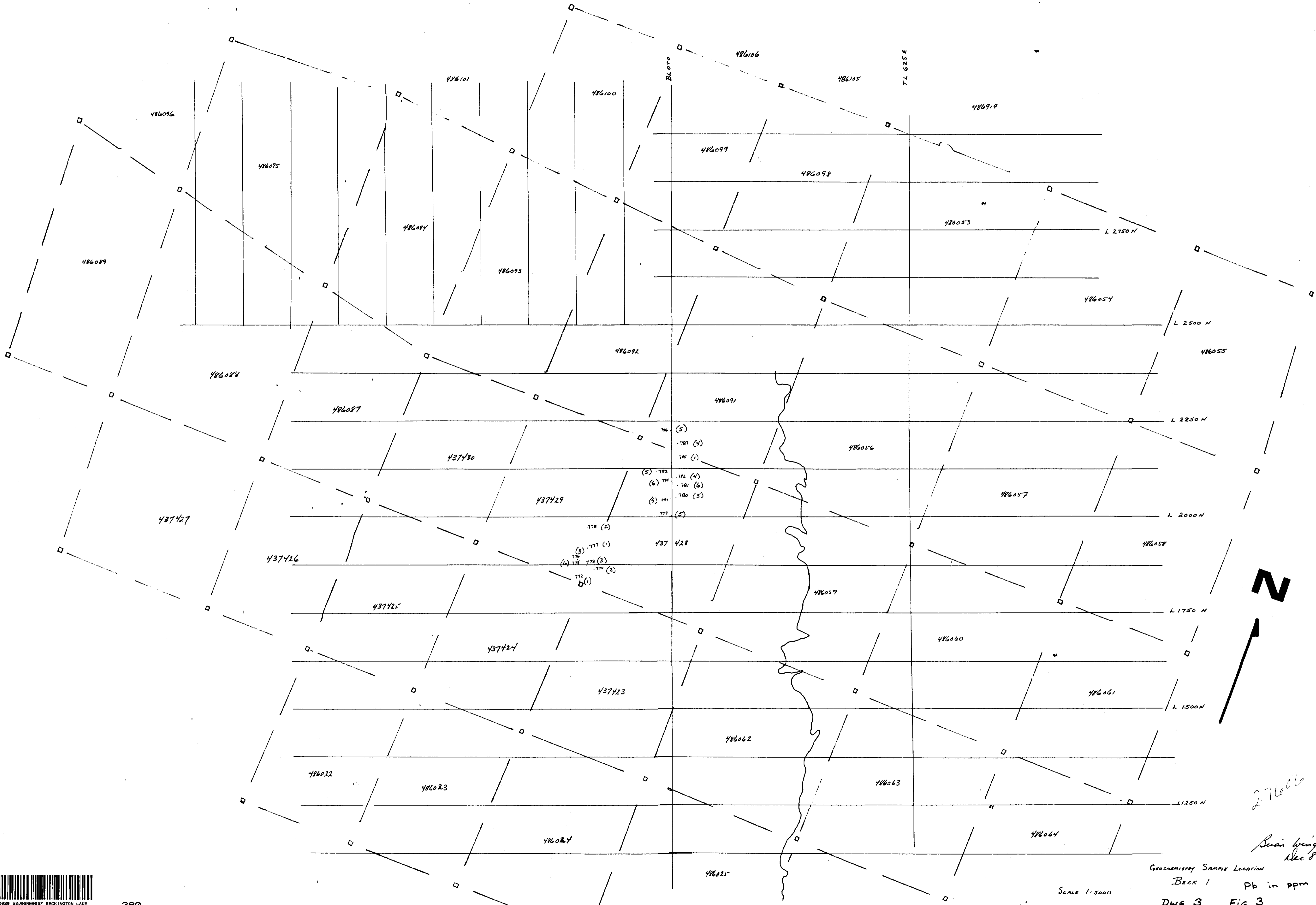




525/02NE-0057, #18

Area: Beck 2	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. King 1984





52J/02NE-0057, #19

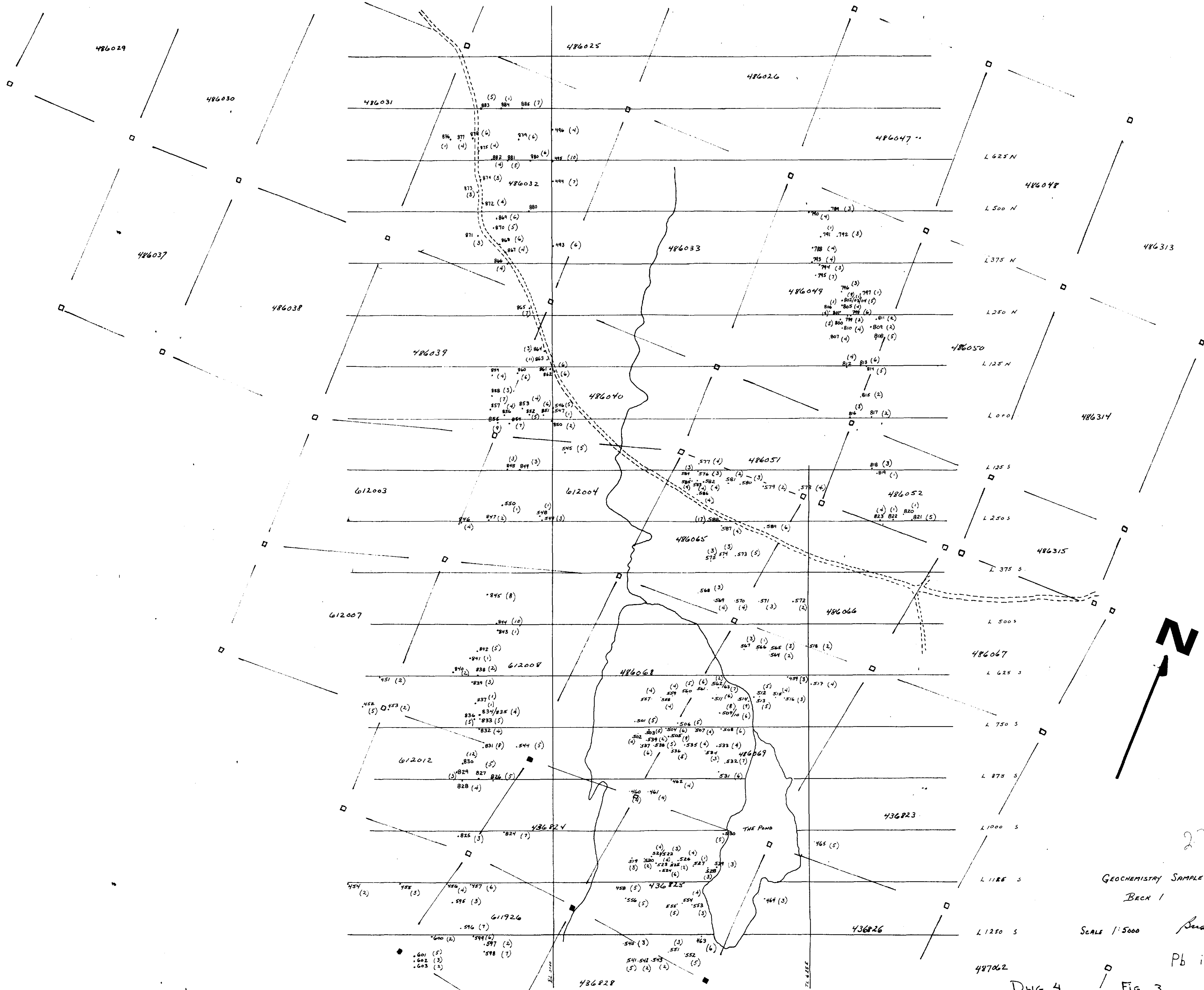
380

Scale 1:5000

Geochemistry Sample Location
Beck 1 Pb in ppm

Dwg 3 Fig 3

Area: Beck 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: Brian Wing 1984

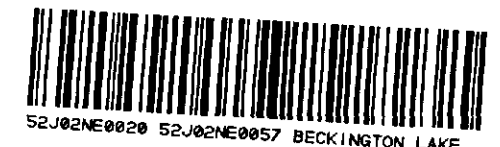


GEOCHEMISTRY SAMPLE LOCATIONS
BECK 1

SCALE 1:5000
Pb in ppm

27606

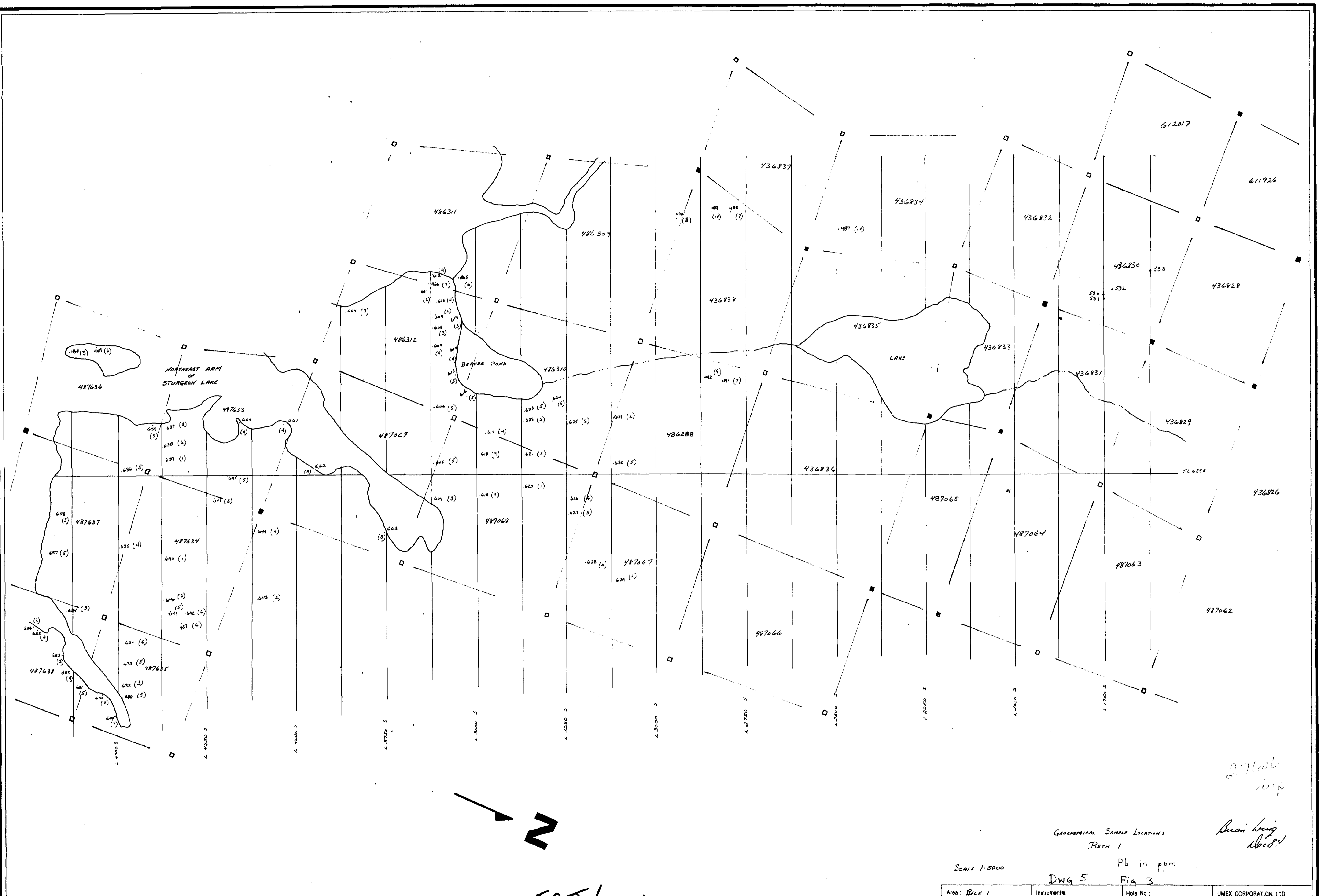
DWG 4 Fig 3



525/02NE-0057, #20

390

Area: BECK 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wong 1984



525/02NE-0057, #21

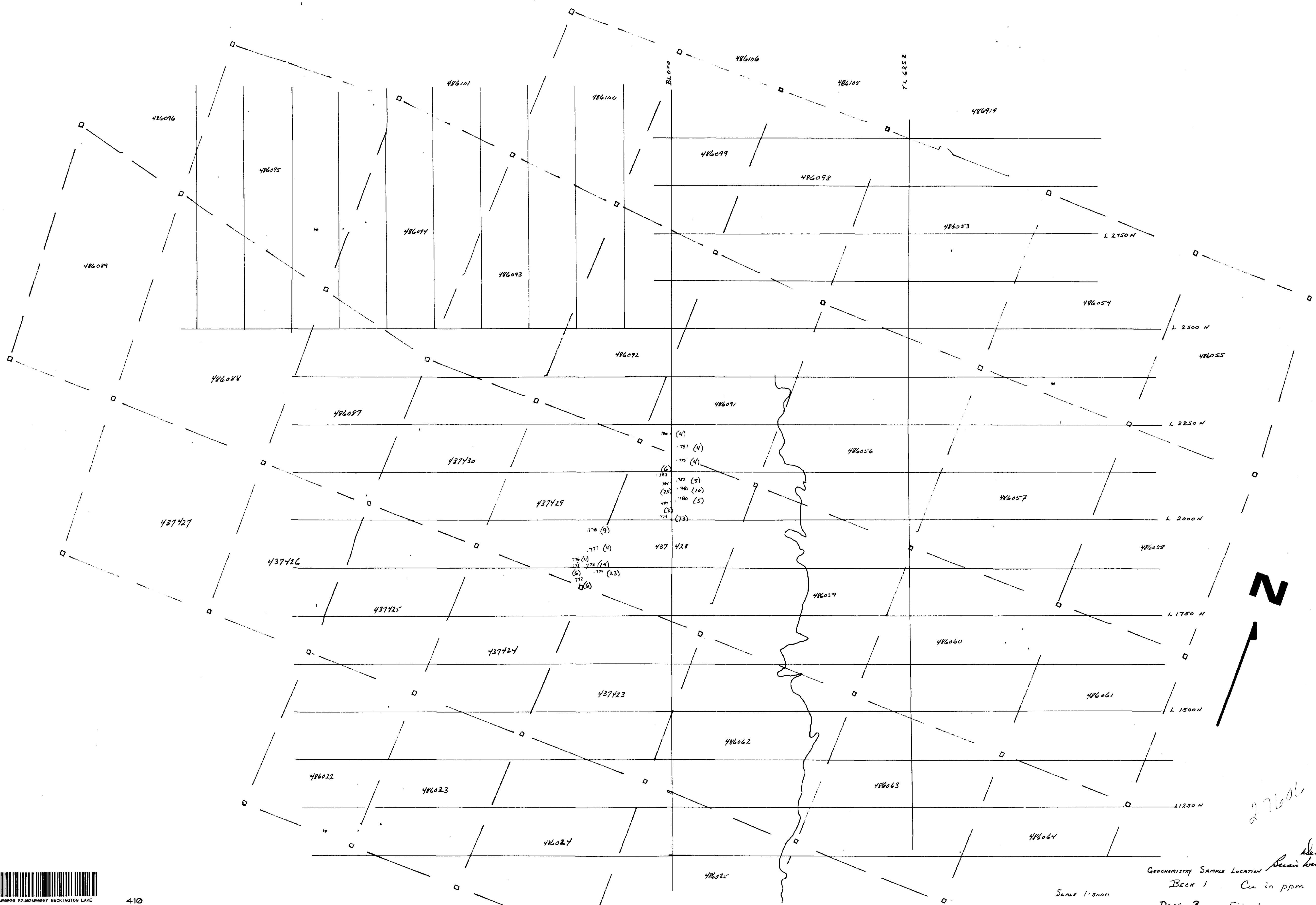
Scale 1:5000

GEOCHEMICAL SAMPLE LOCATIONS
BECK 1
Pb in ppm
DWG 5 Fig 3

2.7606 dip
Bear being
dip

Area: Beck 1	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: P. Wong





410

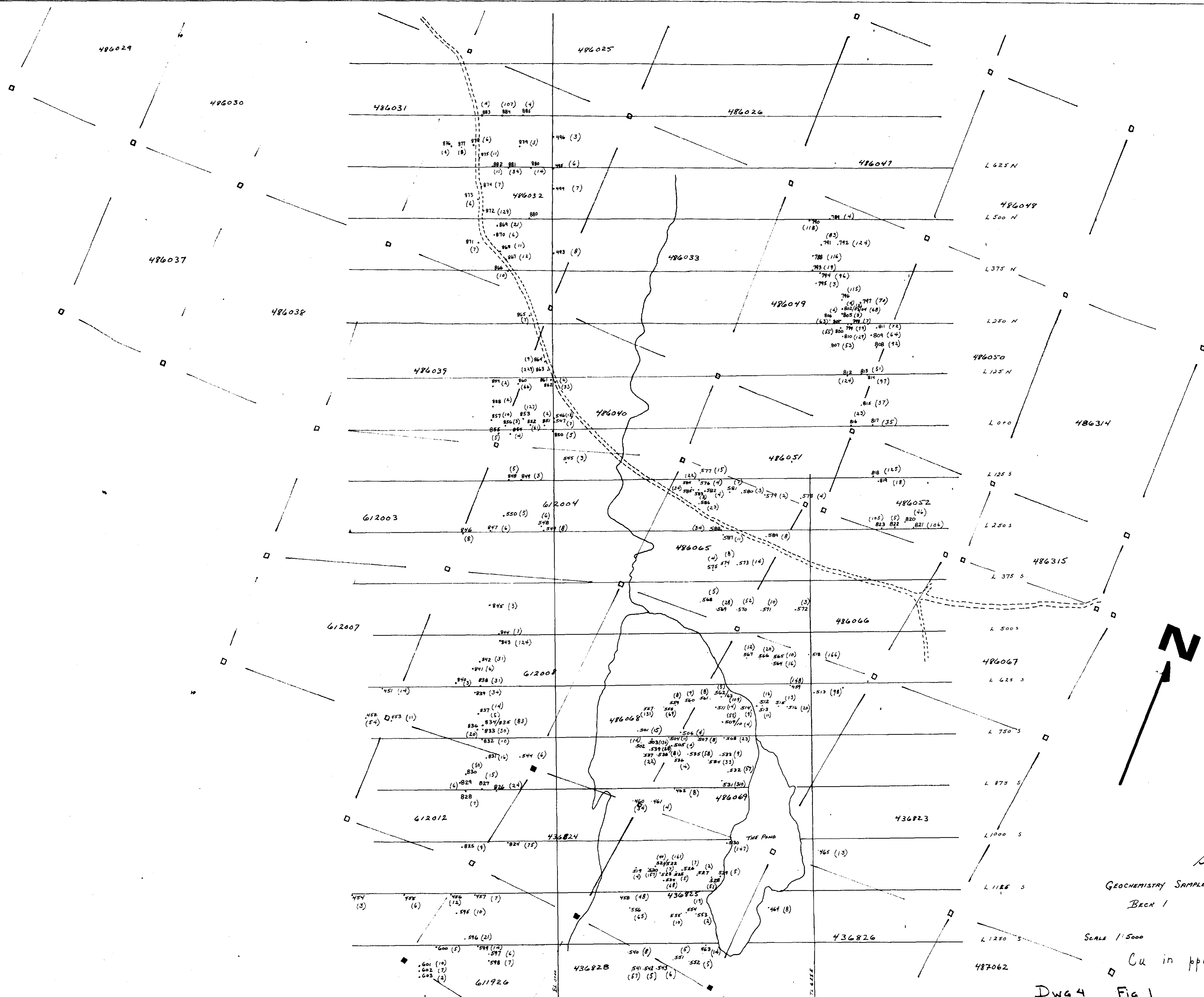
52J/D2NE-0057, #22

Geochemistry Sample Location Beck 1
Cu in ppm

Scale 1:5000

Dwg 3 Fig 1

Area: BECK 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wing 1984



Beck 1
 GEOCHEMISTRY SAMPLE LOCATIONS
 Beck 1
 SCALE 1:5000
 Cu in ppm

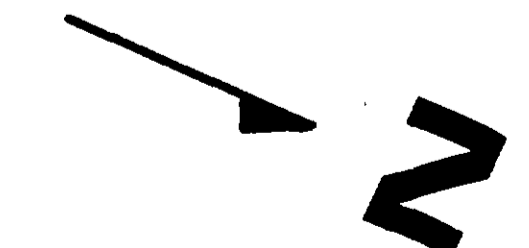
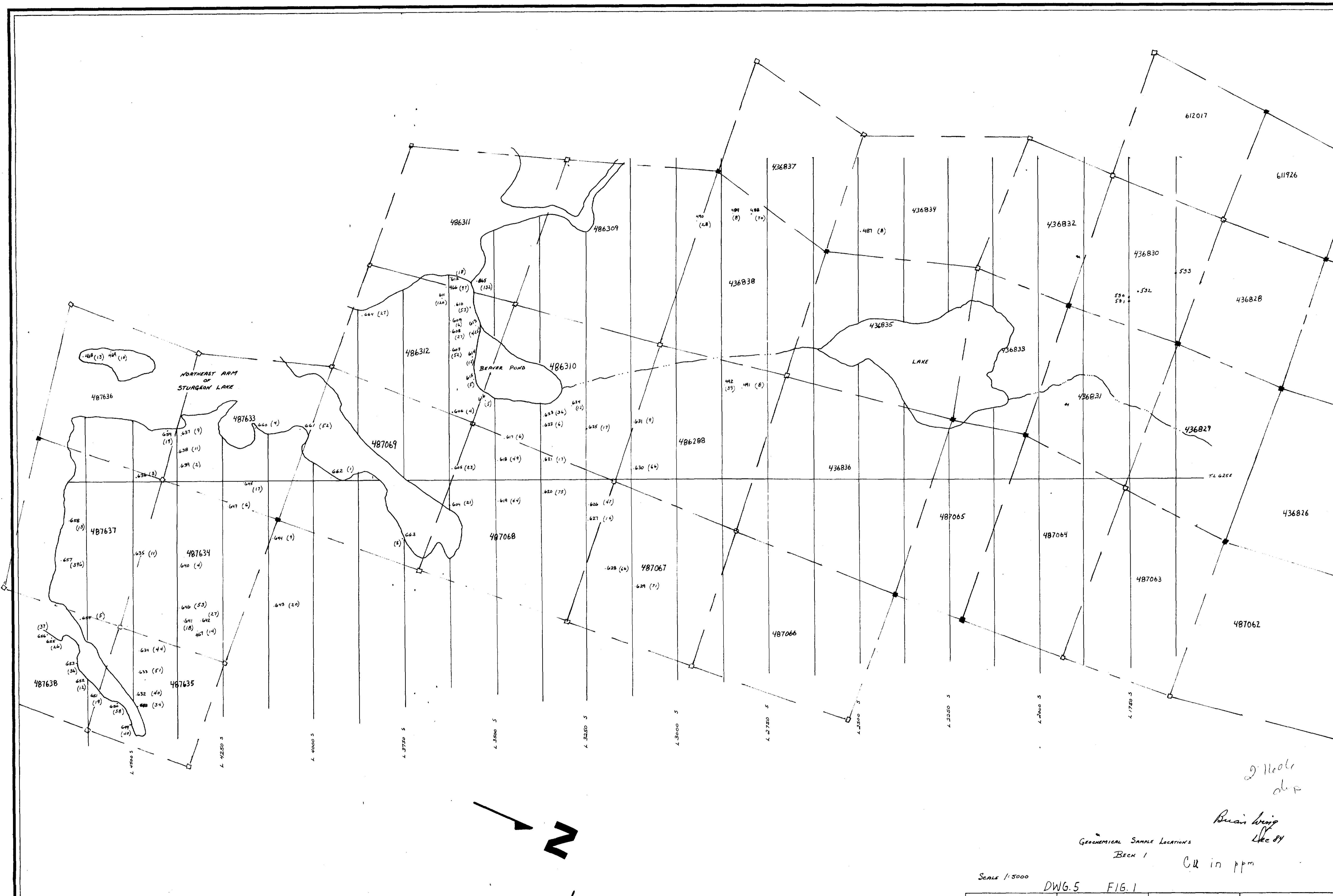
DWG 4 Fig 1



525/02NE-0057#23

420

Area: Beck, 1	Instrument:	Hole No.:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. King 1984



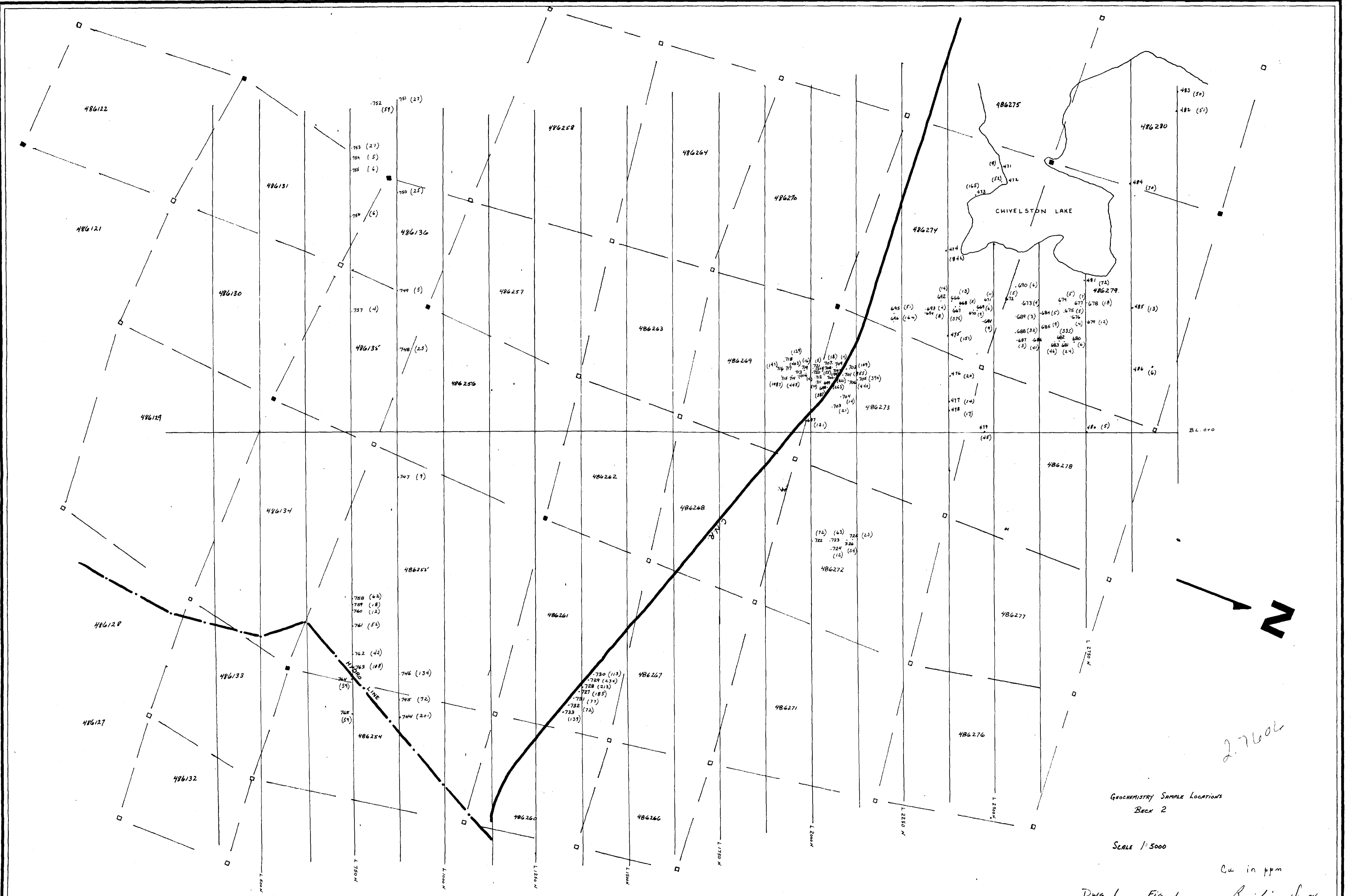
525/02NE-0057, #24

2 Hole dip
 Brian Wing
 Dec 84
 Cu in ppm

Scale 1:5000 DWG.5 FIG.1

Area: Beck 1	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wing





2.7600

GEOCHEMISTRY SAMPLE LOCATIONS
BECK 2

SCALE 1:5000

Cu in ppm

Dwg 1 Fig 1

Beck 2

525/02 NE-0057, #25

Area: BECK 2	Instrument:	Hole No:	UMEX CORPORATION LTD.
Anomaly:	Frequency:	Bearing & Dip:	Scale: 1" =
Claim:	Bearing:	Local coord.:	Surveyed by: B. Wong 1984

