

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2968	LA 650 E	709.492	1310.354	650	125	3	<0.2	20	0.2	38	25	21	4	0.352	-0.517
2969	LA 700 E	709.542	1310.353	700	125	4	<0.2	7	0.2	23	8	20	1	-0.764	-0.412
2970	LA 750 E	709.592	1310.352	750	125	8	<0.2	11	0.2	33	12	22	1	-0.170	-0.441
2971	LA 800 E	709.642	1310.351	800	125	12	<0.2	33	0.2	39	23	20	3	0.492	-0.120
2972	LA 850 E	709.692	1310.350	850	125	5	<0.2	16	<0.2	37	13	23	1	-0.161	-0.851
2973	LA 900 E	709.742	1310.350	900	125	5	<0.2	30	0.2	51	12	48	<1	0.498	-0.888
2974	LA 950 E	709.792	1310.349	950	125	5	<0.2	45	<0.2	73	24	55	1	1.093	-1.449
2975	LA 1000 E	709.842	1310.348	1000	125	7	<0.2	38	<0.2	55	12	32	<1	0.282	-0.921
2976	LA 0 W	708.842	1310.365	0	125	20	<0.2	54	2.6	42	22	23	3	1.174	1.335
2977	LA 50 W	708.792	1310.366	-50	125	7	<0.2	55	2	27	16	17	3	0.505	1.475
2978	LA 100 W	708.742	1310.367	-100	125	13	<0.2	41	1.8	27	16	19	4	0.541	1.360
2979	LA 150 W	708.692	1310.368	-150	125	9	<0.2	33	1.2	25	11	20	1	0.146	1.065
2980	LA 200 W	708.642	1310.368	-200	125	7	<0.2	21	2	26	11	21	1	0.185	1.101
2981	LA 250 W	708.592	1310.369	-250	125	14	<0.2	46	3.8	45	15	27	3	1.046	1.330
2982	LA 300 W	708.542	1310.370	-300	125	11	<0.2	36	1.4	39	17	27	3	0.813	0.757
2983	LA 350 W	708.492	1310.371	-350	125	30	0.2	33	2	34	16	28	3	0.874	1.129
2984	LA 400 W	708.442	1310.372	-400	125	8	<0.2	38	1.8	43	14	29	3	0.792	0.780
2985	LA 450 W	708.392	1310.373	-450	125	8	<0.2	53	1	53	12	41	1	0.885	0.277
2986	LA 500 W	708.342	1310.374	-500	125	16	<0.2	30	0.4	29	10	25	1	0.076	0.352
2987	LA 550 W	708.292	1310.374	-550	125	15	<0.2	21	0.2	36	10	26	1	-0.011	-0.267
2988	LA 600 W	708.242	1310.375	-600	125	12	<0.2	17	<0.2	33	11	27	1	-0.156	-0.716
2989	LA 650 W	708.192	1310.376	-650	125	5	<0.2	41	0.6	27	12	23	1	0.152	0.549
2990	LA 700 W	708.142	1310.377	-700	125	5	<0.2	12	<0.2	16	7	19	<1	-1.050	-0.339
2991	LA 750 W	708.092	1310.378	-750	125	8	<0.2	31	0.2	48	19	42	2	0.752	-0.733
2992	LA 800 W	708.042	1310.379	-800	125	11	<0.2	14	<0.2	30	9	33	1	-0.274	-0.842
2993	LA 850 W	707.992	1310.379	-850	125	5	<0.2	19	<0.2	39	12	54	<1	0.230	-1.323
2994	LA 900 W	707.942	1310.380	-900	125	5	<0.2	13	<0.2	38	14	74	1	0.398	-1.629
2995	LA 950 W	707.892	1310.381	-950	125	4	<0.2	11	<0.2	64	9	73	<1	0.284	-1.940
2996	LA 1000 W	707.842	1310.382	-1000	125	6	<0.2	17	<0.2	78	8	75	1	0.413	-1.848
2997	LA 1050 W	707.792	1310.383	-1050	125	5	<0.2	24	<0.2	44	10	49	<1	0.159	-1.239
2998	LA 1100 W	707.742	1310.384	-1100	125	11	<0.2	76	<0.2	48	21	41	2	0.851	-0.758
2999	LA 1150 W	707.692	1310.385	-1150	125	5	<0.2	46	<0.2	47	13	37	<1	0.335	-0.926
3000	LA 1200 W	707.642	1310.385	-1200	125	185	<0.2	24	<0.2	45	11	59	1	0.630	-0.801
3001	LA 1250 W	707.592	1310.386	-1250	125	4	<0.2	14	<0.2	48	12	94	1	0.501	-1.890
3002	LA 1300 W	707.542	1310.387	-1300	125	14	<0.2	40	<0.2	78	27	51	1	1.232	-1.325
3003	LA 1350 W	707.492	1310.388	-1350	125	8	<0.2	55	<0.2	67	23	48	3	1.041	-1.184
3004	LA 1400 W	707.442	1310.389	-1400	125	15	<0.2	11	<0.2	26	8	31	<1	-0.452	-0.747
3005	LA 1450 W	707.392	1310.390	-1450	125	5	<0.2	29	0.2	39	13	27	1	0.166	-0.426
3006	LA 1500 W	707.342	1310.391	-1500	125	13	<0.2	23	<0.2	37	9	30	<1	-0.130	-0.712
3007	M1 50 E	708.890	1310.239	50	0	8	<0.2	39	1.8	44	17	33	<1	0.990	0.682
3008	M1 100 E	708.940	1310.238	100	0	14	0.2	55	1	53	18	48	1	1.272	0.248
3009	M1 150 E	708.990	1310.237	150	0	74	0.2	70	0.4	51	17	56	1	1.301	0.041
3010	M1 200 E	709.040	1310.237	200	0	35	0.2	24	<0.2	44	13	49	<1	0.497	-0.956
3011	M1 250 E	709.090	1310.236	250	0	6	<0.2	4	<0.2	28	10	31	<1	-0.526	-1.267
3012	M1 300 E	709.140	1310.235	300	0	8	0.2	28	0.2	48	23	29	<1	0.688	-0.563
3013	M1 350 E	709.190	1310.234	350	0	64	0.2	9	<0.2	34	13	27	<1	0.003	-0.682
3014	M1 400 E	709.240	1310.233	400	0	19	<0.2	13	<0.2	35	11	28	<1	-0.119	-0.780
3015	M1 450 E	709.290	1310.232	450	0	7	0.2	5	<0.2	24	8	22	<1	-0.841	-0.870
3016	M1 500 E	709.340	1310.231	500	0	8	<0.2	13	<0.2	36	10	27	<1	-0.260	-0.900
3017	M1 550 E	709.390	1310.231	550	0	7	0.2	12	<0.2	39	11	27	<1	-0.190	-0.996
3018	M1 600 E	709.440	1310.230	600	0	3	0.2	1	<0.2	13	8	14	<1	-1.652	-0.922
3019	M1 650 E	709.490	1310.229	650	0	43	<0.2	8	<0.2	30	10	16	<1	-0.511	-0.384
3020	M1 700 E	709.540	1310.228	700	0	8	<0.2	15	<0.2	36	14	21	<1	-0.136	-0.736
3021	M1 750 E	709.590	1310.227	750	0	5	0.2	7	<0.2	20	8	16	<1	-1.038	-0.534
3022	M1 800 E	709.640	1310.226	800	0	3	<0.2	16	<0.2	39	19	26	<1	0.116	-1.065
3023	M1 850 E	709.690	1310.226	850	0	7	<0.2	41	<0.2	59	14	58	<1	0.695	-1.299
3024	M1 900 E	709.740	1310.225	900	0	7	<0.2	29	<0.2	52	23	37	<1	0.696	-1.120
3025	M1 950 E	709.790	1310.224	950	0	3	<0.2	29	<0.2	62	43	48	1	1.216	-1.553
3026	M1 1000 E	709.840	1310.223	1000	0	7	0.2	13	<0.2	37	15	59	<1	0.356	-1.434
3027	M1 1100 E	709.940	1310.221	1100	0	9	<0.2	20	0.4	60	41	41	<1	1.398	-0.660
3028	M1 1200 E	710.040	1310.220	1200	0	<1	<0.2	4	0.4	27	15	26	<1	-0.316	-0.847
3029	M1 1300 E	710.140	1310.218	1300	0	6	<0.2	20	0.2	60	38	45	<1	1.224	-1.133
3030	M1 1400 E	710.240	1310.216	1400	0	<1	0.2	15	0.2	52	26	46	<1	0.665	-1.520
3031	M1 1500 E	710.340	1310.214	1500	0	30	<0.2	16	0.2	59	34	52	<1	1.315	-1.018
3032	M1 1600 E	710.440	1310.213	1600	0	7	<0.2	12	0.2	42	22	63	<1	0.804	-1.236
3033	M1 1700 E	710.540	1310.211	1700	0	<1	0.2	9	0.2	42	18	49	<1	0.282	-1.574
3034	M1 1800 E	710.640	1310.209	1800	0	6	<0.2	8	<0.2	55	15	48	<1	0.337	-1.694
3035	M1 1900 E	710.740	1310.208	1900	0	2	<0.2	4	<0.2	38	32	92	<1	0.750	-2.344
3036	M1 2000 E	710.840	1310.206	2000	0	6	0.2	5	0.2	48	25	99	<1	0.990	-1.883

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		E (km)	N (km)	E (m)	N (m)										
3037	M1 2100 E	710.940	1310.204	2100	0	3	<0.2	9	<0.2	84	21	103	<1	1.041	-2.467
3038	M1 2200 E	711.040	1310.202	2200	0	4	<0.2	13	0.2	63	23	58	<1	0.932	-1.464
3039	M1 2300 E	711.140	1310.201	2300	0	17	0.2	16	0.2	53	17	28	<1	0.493	-0.624
3040	M1 2400 E	711.240	1310.199	2400	0	2	<0.2	16	0.4	23	16	25	2	-0.009	-0.093
3041	M1 2500 E	711.340	1310.197	2500	0	<1	<0.2	7	0.2	16	11	20	<1	-0.896	-0.579
3042	M1 0 W	708.840	1310.240	0	0	7	<0.2	29	3.2	25	15	21	2	0.510	1.440
3043	M1 50 W	708.790	1310.241	-50	0	5	<0.2	41	5.2	29	16	20	1	0.714	1.695
3044	M1 100 W	708.740	1310.242	-100	0	6	0.2	40	2.8	35	13	20	1	0.555	1.314
3045	M1 150 W	708.690	1310.243	-150	0	5	<0.2	42	4.8	46	17	27	1	1.075	1.239
3046	M1 200 W	708.640	1310.243	-200	0	9	0.2	35	4.8	27	16	21	3	0.715	1.705
3047	M1 250 W	708.590	1310.244	-250	0	7	0.2	26	1.6	28	17	21	2	0.489	0.975
3048	M1 300 W	708.540	1310.245	-300	0	<1	0.2	165	3.6	30	20	44	6	1.193	1.075
3049	M1 350 W	708.490	1310.246	-350	0	2	0.2	366	4.6	32	28	34	8	1.618	1.760
3050	M1 400 W	708.440	1310.247	-400	0	4	<0.2	188	2.8	26	19	44	6	1.254	1.390
3051	M1 450 W	708.390	1310.248	-450	0	6	<0.2	18	0.8	24	14	21	1	0.092	0.571
3052	M1 500 W	708.340	1310.249	-500	0	24	<0.2	21	1	35	15	23	1	0.528	0.698
3053	M1 550 W	708.290	1310.249	-550	0	38	0.4	22	0.4	29	14	25	<1	0.315	0.361
3054	M1 600 W	708.240	1310.250	-600	0	5	<0.2	29	0.4	33	13	28	1	0.244	0.001
3055	M1 650 W	708.190	1310.251	-650	0	3	<0.2	32	<0.2	30	13	39	<1	0.062	-0.918
3056	M1 700 W	708.140	1310.252	-700	0	4	0.2	11	<0.2	25	10	28	<1	-0.488	-0.894
3057	M1 750 W	708.090	1310.253	-750	0	<1	0.2	17	<0.2	46	15	56	<1	0.240	-1.846
3058	M1 800 W	708.040	1310.254	-800	0	3	<0.2	41	0.2	59	19	69	1	1.028	-1.201
3059	M1 850 W	707.990	1310.254	-850	0	<1	0.2	29	<0.2	87	12	71	<1	0.566	-2.131
3060	M1 900 W	707.940	1310.255	-900	0	3	<0.2	26	<0.2	252	51	101	1	2.246	-2.771
3061	M1 950 W	707.890	1310.256	-950	0	7	<0.2	13	0.2	47	10	81	1	0.476	-1.349
3062	M1 1000 W	707.840	1310.257	-1000	0	10	0.2	49	<0.2	43	10	61	<1	0.429	-1.024
3063	M1 1050 W	707.790	1310.258	-1050	0	37	<0.2	55	0.2	48	13	53	<1	0.845	-0.417
3064	M1 1100 W	707.740	1310.259	-1100	0	9	<0.2	14	<0.2	23	7	42	<1	-0.455	-0.856
3065	M1 1150 W	707.690	1310.260	-1150	0	8	<0.2	12	<0.2	28	8	45	<1	-0.290	-1.078
3066	M1 1200 W	707.640	1310.260	-1200	0	2	0.2	33	0.2	61	24	62	1	1.071	-1.307
3067	M1 1250 W	707.590	1310.261	-1250	0	6	0.2	12	<0.2	25	8	65	<1	-0.196	-1.282
3068	M1 1300 W	707.540	1310.262	-1300	0	2	<0.2	21	0.2	50	11	68	<1	0.454	-1.332
3069	M1 1350 W	707.490	1310.263	-1350	0	<1	<0.2	10	<0.2	34	9	46	<1	-0.395	-1.695
3070	M1 1400 W	707.440	1310.264	-1400	0	4	<0.2	14	<0.2	71	12	37	<1	0.242	-1.541
3071	M1 1450 W	707.390	1310.265	-1450	0	13	0.2	6	0.2	39	8	42	<1	-0.122	-0.989
3072	M1 1500 W	707.340	1310.266	-1500	0	3	<0.2	23	0.2	50	18	32	1	0.475	-0.837
3073	M1 1600 W	707.240	1310.267	-1600	0	8	0.2	22	<0.2	41	10	52	1	0.182	-1.191
3074	M1 1700 W	707.140	1310.269	-1700	0	14	<0.2	33	0.2	53	12	66	1	0.766	-0.905
3075	M1 1800 W	707.040	1310.271	-1800	0	11	<0.2	8	<0.2	14	7	15	<1	-1.214	-0.133
3076	M1 1900 W	706.940	1310.272	-1900	0	18	<0.2	12	0.4	20	10	17	<1	-0.401	0.504
3077	M1 2000 W	706.840	1310.274	-2000	0	37	0.2	131	1.6	77	28	42	4	1.972	0.765
3078	M1 2100 W	706.740	1310.276	-2100	0	7	<0.2	37	1.4	28	17	27	3	0.637	0.867
3079	M1 2200 W	706.640	1310.278	-2200	0	12	<0.2	24	0.8	22	13	18	1	0.046	0.913
3080	M1 2300 W	706.540	1310.279	-2300	0	32	<0.2	95	0.4	16	10	16	<1	-0.129	1.395
3081	M1 2400 W	706.440	1310.281	-2400	0	46	0.2	81	0.4	31	13	22	<1	0.472	0.847
3082	M1 2500 W	706.340	1310.283	-2500	0	25	<0.2	18	0.2	23	8	16	<1	-0.548	0.304
3083	M1 2600 W	706.240	1310.284	-2600	0	14	<0.2	16	<0.2	15	7	11	<1	-1.189	0.270
3084	M1 2700 W	706.140	1310.286	-2700	0	46	<0.2	62	0.2	27	10	29	<1	0.195	0.333
3085	M1 2800 W	706.040	1310.288	-2800	0	72	<0.2	93	0.2	44	14	39	<1	0.861	0.072
3086	M1 2900 W	705.940	1310.289	-2900	0	16	0.2	121	1.2	54	19	37	1	1.373	0.751
3087	M1 3000 W	705.840	1310.291	-3000	0	17	<0.2	50	0.4	27	16	22	2	0.379	0.593
3088	M1 3100 W	705.740	1310.293	-3100	0	8	<0.2	190	1.2	32	20	50	4	1.335	0.873
3089	M1 3200 W	705.640	1310.295	-3200	0	10	<0.2	93	0.8	47	18	31	2	1.036	0.565
3090	M1 3300 W	705.540	1310.296	-3300	0	11	<0.2	675	0.4	29	18	25	3	0.939	1.218
3091	M1 3400 W	705.440	1310.298	-3400	0	18	<0.2	34	0.4	11	9	11	1	-0.749	1.408
3092	M1 3500 W	705.341	1310.300	-3500	0	9	0.2	170	2.6	21	15	23	8	0.755	1.963
3093	M1 3600 W	705.241	1310.301	-3600	0	13	<0.2	13	0.4	39	10	39	<1	0.248	-0.360
3094	M1 3700 W	705.141	1310.303	-3700	0	13	<0.2	42	1	13	11	21	1	-0.072	1.414
3095	M1 3800 W	705.041	1310.305	-3800	0	9	<0.2	16	0.6	12	9	14	<1	-0.711	1.086
3096	M1 3900 W	704.941	1310.306	-3900	0	<1	<0.2	221	2.8	30	22	45	6	1.265	1.014
3097	M1 4000 W	704.841	1310.308	-4000	0	9	0.2	22	0.6	12	10	15	<1	-0.559	1.136
3098	M1 4100 W	704.741	1310.310	-4100	0	9	0.2	121	1	18	11	22	2	0.232	1.491
3099	M1 4200 W	704.641	1310.312	-4200	0	23	0.2	59	0.2	24	14	25	1	0.224	0.328
3100	M1 4300 W	704.541	1310.313	-4300	0	13	<0.2	26	0.4	12	9	10	<1	-0.829	1.284
3101	M1 4400 W	704.441	1310.315	-4400	0	40	0.2	10	0.2	9	7	6	<1	-1.539	1.273
3102	M1 4500 W	704.341	1310.317	-4500	0	6	0.2	11	<0.2	13	10	10	<1	-1.202	0.119
3103	M1 4600 W	704.241	1310.318	-4600	0	23	<0.2	35	0.2	11	6	10	<1	-1.158	1.186
3104	M1 4700 W	704.141	1310.320	-4700	0	27	0.2	24	0.2	8	6	8	<1	-1.444	1.390
3105	M1 4800 W	704.041	1310.322	-4800	0	10	<0.2	23	0.2	9	5	8	<1	-1.605	1.175

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		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
3106	M1 4900 W	703.941	1310.324	-4900	0	9	<0.2	8	0.2	8	4	10	<1	-1.881	0.776
3107	M1 5000 W	703.841	1310.325	-5000	0	13	0.2	6	0.2	11	5	10	<1	-1.619	0.559
3108	M1 5100 W	703.741	1310.327	-5100	0	42	0.2	7	0.2	13	5	11	<1	-1.376	0.648
3109	M1 5200 W	703.641	1310.329	-5200	0	77	<0.2	4	0.2	13	4	11	<1	-1.559	0.588
3110	M1 5300 W	703.541	1310.330	-5300	0	240	0.2	5	<0.2	11	4	10	<1	-1.669	0.618
3111	M1 5400 W	703.441	1310.332	-5400	0	86	<0.2	4	0.2	5	3	7	<1	-2.348	1.394
3112	M1 5500 W	703.341	1310.334	-5500	0	96	<0.2	11	0.4	14	7	12	<1	-0.809	1.162
3113	M1 5600 W	703.241	1310.335	-5600	0	175	0.2	5	0.4	14	5	11	<1	-1.144	1.090
3114	M1 5700 W	703.141	1310.337	-5700	0	15	0.2	5	0.4	12	5	8	<1	-1.570	0.973
3115	M1 5800 W	703.041	1310.339	-5800	0	10	<0.2	5	0.2	7	6	7	<1	-1.911	0.890
3116	M1 5900 W	702.941	1310.341	-5900	0	50	0.2	8	<0.2	7	5	7	<1	-1.941	0.945
3117	M1 6000 W	702.841	1310.342	-6000	0	3	<0.2	3	<0.2	6	5	7	<1	-2.416	0.275
3118	M1 6100 W	702.741	1310.344	-6100	0	8	<0.2	<1	<0.2	9	5	6	<1	-2.527	-0.252
3119	M1 6200 W	702.641	1310.346	-6200	0	3	<0.2	<1	0.2	6	4	8	<1	-2.665	0.015
3120	M1 6300 W	702.541	1310.347	-6300	0	<1	0.2	<1	0.2	5	6	6	<1	-2.771	-0.037
3121	M1 6400 W	702.441	1310.349	-6400	0	3	0.2	2	0.2	9	6	7	<1	-2.062	0.283
3122	M1 6500 W	702.341	1310.351	-6500	0	<1	0.2	<1	<0.2	5	2	7	<1	-3.536	-0.393
3123	M1 6600 W	702.241	1310.353	-6600	0	<1	<0.2	2	0.2	6	6	11	<1	-2.185	-0.056
3124	M1 6700 W	702.141	1310.354	-6700	0	<1	<0.2	30	1	17	15	20	3	-0.123	0.659
3125	M1 6800 W	702.041	1310.356	-6800	0	2	0.2	<1	0.2	8	8	8	<1	-2.134	-0.259
3126	M1 6900 W	701.941	1310.358	-6900	0	<1	0.2	<1	0.4	7	7	9	<1	-2.212	-0.104
3127	M1 7000 W	701.841	1310.359	-7000	0	2	<0.2	1	0.4	13	10	9	<1	-1.483	-0.021
3128	M2 50 E	708.888	1310.114	50	-125	140	<0.2	37	1.8	40	18	24	3	1.082	1.348
3129	M2 100 E	708.938	1310.113	100	-125	22	<0.2	39	<0.2	57	16	60	<1	0.873	-1.149
3130	M2 150 E	708.988	1310.112	150	-125	23	<0.2	29	<0.2	56	16	62	1	0.835	-1.245
3131	M2 200 E	709.038	1310.112	200	-125	20	<0.2	100	1	54	21	47	2	1.500	0.481
3132	M2 250 E	709.088	1310.111	250	-125	9	<0.2	12	<0.2	32	12	29	<1	-0.164	-0.904
3133	M2 300 E	709.138	1310.110	300	-125	11	<0.2	6	0.2	19	8	17	<1	-0.857	-0.106
3134	M2 350 E	709.188	1310.109	350	-125	28	<0.2	17	<0.2	52	14	36	1	0.398	-1.010
3135	M2 400 E	709.238	1310.108	400	-125	18	<0.2	6	<0.2	25	9	15	<1	-0.810	-0.469
3136	M2 450 E	709.288	1310.107	450	-125	11	<0.2	6	<0.2	23	9	16	<1	-0.859	-0.541
3137	M2 500 E	709.338	1310.106	500	-125	7	<0.2	3	<0.2	31	11	20	<1	-0.657	-1.134
3138	M2 550 E	709.388	1310.106	550	-125	16	<0.2	11	0.2	27	9	18	<1	-0.471	-0.084
3139	M2 600 E	709.438	1310.105	600	-125	15	<0.2	4	<0.2	17	8	14	<1	-1.165	-0.374
3140	M2 650 E	709.488	1310.104	650	-125	8	<0.2	21	<0.2	38	13	26	1	-0.007	-0.779
3141	M2 700 E	709.538	1310.103	700	-125	5	<0.2	22	<0.2	42	12	39	<1	0.137	-1.123
3142	M2 750 E	709.588	1310.102	750	-125	5	<0.2	15	<0.2	39	16	58	<1	0.407	-1.465
3143	M2 800 E	709.638	1310.101	800	-125	4	<0.2	26	<0.2	44	15	72	<1	0.588	-1.512
3144	M2 850 E	709.688	1310.101	850	-125	10	<0.2	14	<0.2	57	14	72	<1	0.631	-1.691
3145	M2 900 E	709.738	1310.100	900	-125	10	<0.2	50	0.4	40	10	59	1	0.650	-0.237
3146	M2 950 E	709.788	1310.099	950	-125	6	<0.2	49	<0.2	50	14	37	1	0.435	-0.916
3147	M2 1000 E	709.838	1310.098	1000	-125	36	<0.2	14	0.2	50	23	31	1	0.752	-0.604
3148	M2 0 W	708.838	1310.115	0	-125	15	<0.2	23	2.6	24	11	19	2	0.237	1.487
3149	M2 50 W	708.788	1310.116	-50	-125	10	<0.2	26	2.4	30	12	23	2	0.445	1.183
3150	M2 100 W	708.738	1310.117	-100	-125	11	<0.2	105	8.2	70	43	59	7	2.529	1.167
3151	M2 150 W	708.688	1310.118	-150	-125	8	<0.2	16	5.2	18	9	14	1	-0.137	1.983
3152	M2 200 W	708.638	1310.118	-200	-125	11	<0.2	5	6.6	18	12	17	3	0.015	1.653
3153	M2 250 W	708.588	1310.119	-250	-125	6	<0.2	17	5	21	14	20	3	0.352	1.607
3154	M2 300 W	708.538	1310.120	-300	-125	65	<0.2	9	0.8	18	13	18	3	-0.163	0.989
3155	M2 350 W	708.488	1310.121	-350	-125	3	<0.2	133	4.8	27	17	32	7	1.073	1.696
3156	M2 400 W	708.438	1310.122	-400	-125	29	<0.2	39	1	34	27	36	3	1.217	0.620
3157	M2 450 W	708.388	1310.123	-450	-125	220	<0.2	80	1.8	30	26	30	6	1.465	1.646
3158	M2 500 W	708.338	1310.124	-500	-125	20	<0.2	33	0.4	18	10	26	3	-0.229	0.349
3159	M2 550 W	708.288	1310.124	-550	-125	8	<0.2	31	0.4	26	14	21	3	0.110	0.383
3160	M2 600 W	708.238	1310.125	-600	-125	50	<0.2	43	0.2	26	16	24	1	0.340	0.322
3161	M2 650 W	708.188	1310.126	-650	-125	4	<0.2	26	0.2	30	11	28	1	-0.074	-0.366
3162	M2 700 W	708.138	1310.127	-700	-125	7	<0.2	27	<0.2	30	13	32	1	0.018	-0.721
3163	M2 750 W	708.088	1310.128	-750	-125	4	<0.2	19	0.2	30	14	28	2	0.028	-0.485
3164	M2 800 W	708.038	1310.129	-800	-125	5	<0.2	29	0.4	44	11	30	1	0.291	-0.174
3165	M2 850 W	707.988	1310.130	-850	-125	<1	<0.2	23	0.2	39	12	28	1	-0.108	-0.875
3166	M2 900 W	707.938	1310.130	-900	-125	300	<0.2	32	0.4	36	15	31	2	0.793	0.557
3167	M2 950 W	707.888	1310.131	-950	-125	6	<0.2	53	0.6	33	13	35	2	0.539	0.298
3168	M2 1000 W	707.838	1310.132	-1000	-125	3	<0.2	25	0.2	40	10	52	1	0.239	-0.931
3169	M2 1050 W	707.788	1310.133	-1050	-125	<1	<0.2	12	<0.2	30	6	36	<1	-0.789	-1.392
3170	M2 1100 W	707.738	1310.134	-1100	-125	4	<0.2	7	<0.2	34	7	37	1	-0.533	-1.329
3171	M2 1150 W	707.688	1310.135	-1150	-125	2	<0.2	5	<0.2	18	4	29	<1	-1.391	-1.020
3172	M2 1200 W	707.638	1310.135	-1200	-125	35	<0.2	12	0.2	29	8	29	1	-0.215	-0.243
3173	M2 1250 W	707.588	1310.136	-1250	-125	<1	<0.2	7	0.2	23	7	28	<1	-0.877	-0.926
3174	M2 1300 W	707.538	1310.137	-1300	-125	30	<0.2	14	0.2	30	9	21	1	-0.261	-0.055

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3175	M2 1350 W	707.458	1310.138	-1350	-125	3	<0.2	9	0.2	18	8	18	<1	-0.900	-0.189
3176	M2 1400 W	707.438	1310.139	-1400	-125	<1	<0.2	8	<0.2	19	7	16	<1	-1.324	-0.816
3177	M2 1450 W	707.388	1310.140	-1450	-125	4	<0.2	38	0.2	32	11	16	1	-0.239	0.051
3178	M2 1500 W	707.338	1310.141	-1500	-125	6	<0.2	46	0.4	40	14	23	3	0.376	0.185
3179	M3 50 E	708.856	1309.989	50	-250	7	<0.2	30	0.8	45	15	29	4	0.651	0.232
3180	M3 100 E	708.936	1309.988	100	-250	25	<0.2	37	0.8	41	15	50	3	1.006	0.223
3181	M3 150 E	708.986	1309.987	150	-250	18	<0.2	41	0.2	47	17	49	3	0.860	-0.589
3182	M3 200 E	709.036	1309.987	200	-250	37	<0.2	21	0.2	44	14	51	2	0.677	-0.658
3183	M3 250 E	709.086	1309.986	250	-250	79	<0.2	16	<0.2	46	14	46	1	0.538	-0.947
3184	M3 300 E	709.136	1309.985	300	-250	14	<0.2	42	0.4	57	20	41	2	1.079	-0.268
3185	M3 350 E	709.186	1309.984	350	-250	7	<0.2	10	0.2	21	10	20	1	-0.551	-0.185
3186	M3 400 E	709.236	1309.983	400	-250	12	<0.2	13	<0.2	34	12	31	1	-0.070	-0.905
3187	M3 450 E	709.286	1309.982	450	-250	9	<0.2	11	<0.2	26	9	24	<1	-0.538	-0.686
3188	M3 500 E	709.336	1309.982	500	-250	5	<0.2	8	<0.2	20	10	20	1	-0.770	-0.644
3189	M3 550 E	709.386	1309.981	550	-250	2	<0.2	4	<0.2	14	7	16	<1	-1.449	-0.657
3190	M3 600 E	709.436	1309.980	600	-250	68	<0.2	18	<0.2	40	15	40	1	0.465	-0.785
3191	M3 650 E	709.486	1309.979	650	-250	5	<0.2	28	<0.2	41	17	36	1	0.353	-1.018
3192	M3 700 E	709.536	1309.978	700	-250	4	<0.2	16	<0.2	44	16	62	1	0.480	-1.582
3193	M3 750 E	709.586	1309.977	750	-250	6	<0.2	5	<0.2	26	14	69	2	0.060	-1.661
3194	M3 800 E	709.636	1309.976	800	-250	8	<0.2	18	<0.2	43	14	49	2	0.358	-1.273
3195	M3 850 E	709.686	1309.976	850	-250	6	<0.2	23	<0.2	39	12	39	1	0.129	-1.042
3196	M3 900 E	709.736	1309.975	900	-250	7	<0.2	24	0.2	28	13	25	1	-0.012	-0.215
3197	M3 950 E	709.786	1309.974	950	-250	<1	<0.2	28	0.2	32	6	59	1	-0.263	-1.091
3198	M3 1000 E	709.836	1309.973	1000	-250	5	<0.2	20	0.2	30	10	30	1	-0.127	-0.445
3199	M3 0 W	708.836	1309.990	0	-250	9	<0.2	15	1.6	23	12	21	3	0.112	0.974
3200	M3 50 W	708.786	1309.991	-50	-250	11	<0.2	26	2.4	28	16	25	3	0.646	1.159
3201	M3 100 W	708.736	1309.992	-100	-250	10	<0.2	34	3	37	19	26	4	0.972	1.162
3202	M3 150 W	708.686	1309.993	-150	-250	7	<0.2	98	2.8	45	17	41	4	1.325	1.041
3203	M3 200 W	708.636	1309.993	-200	-250	2	<0.2	86	2	32	17	45	5	1.027	0.749
3204	M3 250 W	708.586	1309.994	-250	-250	12	<0.2	61	2	23	19	23	6	0.750	1.482
3205	M3 300 W	708.536	1309.995	-300	-250	5	<0.2	8	0.2	21	13	32	2	-0.235	-0.609
3206	M3 350 W	708.486	1309.996	-350	-250	5	<0.2	4	0.2	19	11	19	3	-0.739	-0.451
3207	M3 400 W	708.436	1309.997	-400	-250	3	<0.2	6	0.2	16	11	19	1	-0.789	-0.315
3208	M3 450 W	708.386	1309.998	-450	-250	2	<0.2	310	4.4	31	16	33	8	1.197	1.768
3209	M3 500 W	708.336	1309.999	-500	-250	3	<0.2	9	0.2	19	10	17	2	-0.760	-0.203
3210	M3 550 W	708.286	1309.999	-550	-250	2	<0.2	112	1.8	28	19	32	6	0.909	1.038
3211	M3 600 W	708.236	1310.000	-600	-250	<1	<0.2	24	0.6	64	17	30	3	0.574	-0.617
3212	M3 650 W	708.186	1310.001	-650	-250	11	<0.2	13	0.6	39	13	27	2	0.310	0.020
3213	M3 700 W	708.136	1310.002	-700	-250	5	<0.2	28	0.4	34	17	22	2	0.312	0.094
3214	M3 750 W	708.086	1310.003	-750	-250	5	0.2	29	0.4	35	22	23	3	0.516	0.041
3215	M3 800 W	708.036	1310.004	-800	-250	7	<0.2	25	0.2	29	17	19	2	0.056	-0.081
3216	M3 850 W	707.986	1310.005	-850	-250	<1	<0.2	35	0.8	24	25	24	4	0.418	0.259
3217	M3 900 W	707.936	1310.005	-900	-250	<1	<0.2	102	1.8	29	25	29	6	0.918	0.807
3218	M3 950 W	707.886	1310.006	-950	-250	2	<0.2	116	2	28	26	31	4	1.121	1.096
3219	M3 1000 W	707.836	1310.007	-1000	-250	4	<0.2	35	0.2	24	16	28	2	0.121	-0.189
3220	M3 1050 W	707.786	1310.008	-1050	-250	2	<0.2	14	<0.2	34	4	29	<1	-0.948	-1.027
3221	M3 1100 W	707.736	1310.009	-1100	-250	3	<0.2	23	<0.2	53	11	43	2	0.188	-1.360
3222	M3 1150 W	707.686	1310.010	-1150	-250	3	<0.2	18	<0.2	37	10	40	1	-0.100	-1.199
3223	M3 1200 W	707.636	1310.010	-1200	-250	46	<0.2	13	<0.2	28	9	28	1	-0.266	-0.507
3224	M3 1250 W	707.586	1310.011	-1250	-250	4	<0.2	28	<0.2	26	12	23	1	-0.288	-0.521
3225	M3 1300 W	707.536	1310.012	-1300	-250	5	<0.2	29	<0.2	32	11	34	1	-0.051	-0.806
3226	M3 1350 W	707.486	1310.013	-1350	-250	2	<0.2	19	<0.2	51	8	33	1	-0.221	-1.279
3227	M3 1400 W	707.436	1310.014	-1400	-250	11	<0.2	40	<0.2	54	12	37	2	0.389	-0.911
3228	M3 1450 W	707.386	1310.015	-1450	-250	8	<0.2	71	0.2	36	19	17	3	0.354	0.211
3229	M3 1500 W	707.336	1310.016	-1500	-250	5	<0.2	85	0.6	38	24	23	5	0.863	0.539
3230	M4 50 E	708.884	1309.864	50	-375	11	<0.2	32	0.4	36	11	36	2	0.374	-0.023
3231	M4 100 E	708.934	1309.863	100	-375	10	<0.2	47	1.6	57	25	43	3	1.496	0.390
3232	M4 150 E	708.984	1309.862	150	-375	20	<0.2	65	0.4	45	19	43	1	1.071	0.024
3233	M4 200 E	709.034	1309.862	200	-375	30	<0.2	40	0.2	40	16	38	1	0.677	-0.277
3234	M4 250 E	709.084	1309.861	250	-375	18	<0.2	16	<0.2	52	14	59	<1	0.575	-1.391
3235	M4 300 E	709.134	1309.860	300	-375	14	<0.2	17	<0.2	52	14	53	1	0.514	-1.348
3236	M4 350 E	709.184	1309.859	350	-375	8	<0.2	11	<0.2	38	9	32	<1	-0.255	-1.072
3237	M4 400 E	709.234	1309.858	400	-375	11	<0.2	7	<0.2	31	11	30	<1	-0.291	-1.038
3238	M4 450 E	709.284	1309.857	450	-375	16	<0.2	17	<0.2	41	14	29	<1	0.148	-0.847
3239	M4 500 E	709.334	1309.857	500	-375	3	<0.2	5	<0.2	30	5	49	<1	-0.755	-1.552
3240	M4 550 E	709.384	1309.856	550	-375	4	<0.2	19	<0.2	41	13	58	<1	0.315	-1.433
3241	M4 600 E	709.434	1309.855	600	-375	26	<0.2	7	<0.2	39	10	50	<1	0.055	-1.316
3242	M4 650 E	709.484	1309.854	650	-375	16	<0.2	16	0.2	31	21	21	1	0.263	-0.203
3243	M4 700 E	709.534	1309.853	700	-375	77	<0.2	23	<0.2	19	14	16	1	-0.264	0.246

Seri. No.	Sample No.		UTM Coord.		Local Coord.		Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
			E (km)	N (km)	E (m)	N (m)										
3244	M4	750 E	709.583	1309.852	750	-375	2	<0.2	12	<0.2	16	10	18	1	-0.926	-0.482
3245	M4	800 E	709.633	1309.851	800	-375	4	<0.2	179	1	52	40	31	5	1.662	0.620
3246	M4	850 E	709.683	1309.851	850	-375	3	<0.2	62	0.4	29	17	23	2	0.353	0.319
3247	M4	900 E	709.733	1309.850	900	-375	2	<0.2	111	0.6	47	30	30	4	1.182	0.192
3248	M4	950 E	709.783	1309.849	950	-375	6	<0.2	99	0.6	44	24	28	4	1.057	0.423
3249	M4	1000 E	709.833	1309.848	1000	-375	6	<0.2	38	<0.2	31	11	26	1	-0.127	-0.517
3250	M4	0 W	708.834	1309.865	0	-375	14	<0.2	14	0.2	30	8	39	1	-0.120	-0.531
3251	M4	50 W	708.784	1309.866	-50	-375	16	<0.2	14	0.2	33	9	55	1	0.165	-0.774
3252	M4	100 W	708.734	1309.867	-100	-375	7	<0.2	25	0.4	31	15	26	3	0.279	0.071
3253	M4	150 W	708.684	1309.868	-150	-375	7	<0.2	35	1	42	19	27	3	0.808	0.454
3254	M4	200 W	708.634	1309.868	-200	-375	35	<0.2	12	0.2	18	11	18	2	-0.433	0.259
3255	M4	250 W	708.584	1309.869	-250	-375	2	<0.2	74	1.6	21	25	20	6	0.656	1.250
3256	M4	300 W	708.534	1309.870	-300	-375	2	<0.2	57	1.8	18	15	20	4	0.242	1.355
3257	M4	350 W	708.484	1309.871	-350	-375	2	<0.2	145	2.2	37	16	32	6	0.999	1.094
3258	M4	400 W	708.434	1309.872	-400	-375	2	<0.2	30	0.8	18	12	19	3	-0.186	0.780
3259	M4	450 W	708.384	1309.873	-450	-375	5	<0.2	12	0.2	15	10	15	1	-0.825	0.164
3260	M4	500 W	708.334	1309.874	-500	-375	4	<0.2	35	0.8	21	18	24	4	0.333	0.684
3261	M4	550 W	708.284	1309.874	-550	-375	80	<0.2	72	1.6	24	15	28	3	0.857	1.598
3262	M4	600 W	708.234	1309.875	-600	-375	6	<0.2	61	1.4	21	14	22	4	0.367	1.287
3263	M4	650 W	708.184	1309.876	-650	-375	3	<0.2	6	<0.2	15	9	16	1	-1.155	-0.524
3264	M4	700 W	708.134	1309.877	-700	-375	<1	<0.2	49	1.2	25	18	26	5	0.395	0.536
3265	M4	750 W	708.084	1309.878	-750	-375	4	<0.2	5	0.2	22	12	21	2	-0.557	-0.559
3266	M4	800 W	708.034	1309.879	-800	-375	8	<0.2	16	0.4	22	16	18	3	-0.057	0.342
3267	M4	850 W	707.984	1309.880	-850	-375	3	<0.2	6	0.4	19	10	16	1	-0.723	0.067
3268	M4	900 W	707.934	1309.880	-900	-375	5	<0.2	10	<0.2	18	11	16	2	-0.819	-0.395
3269	M4	950 W	707.884	1309.881	-950	-375	<1	<0.2	103	2	28	20	32	8	0.827	0.845
3270	M4	1000 W	707.834	1309.882	-1000	-375	2	<0.2	31	0.2	23	17	16	4	-0.195	0.012
3271	M4	1050 W	707.784	1309.883	-1050	-375	3	<0.2	10	0.4	29	12	24	1	-0.156	-0.248
3272	M4	1100 W	707.734	1309.884	-1100	-375	2	<0.2	19	<0.2	37	15	26	3	-0.064	-1.027
3273	M4	1150 W	707.684	1309.885	-1150	-375	2	<0.2	9	0.2	24	12	22	1	-0.461	-0.556
3274	M4	1200 W	707.634	1309.886	-1200	-375	3	<0.2	27	<0.2	29	14	22	1	-0.195	-0.621
3275	M4	1250 W	707.584	1309.886	-1250	-375	2	<0.2	30	0.2	22	14	20	1	-0.242	-0.091
3276	M4	1300 W	707.534	1309.887	-1300	-375	2	<0.2	16	0.2	32	10	23	1	-0.339	-0.535
3277	M4	1350 W	707.484	1309.888	-1350	-375	74	<0.2	22	0.2	30	11	21	1	0.022	0.211
3278	M4	1400 W	707.434	1309.889	-1400	-375	5	<0.2	73	0.2	37	12	22	1	0.153	0.020
3279	M4	1450 W	707.384	1309.890	-1450	-375	33	<0.2	44	0.4	22	13	15	1	0.020	1.008
3280	M4	1500 W	707.334	1309.891	-1500	-375	175	<0.2	21	0.2	24	11	18	1	-0.076	0.539
3281	N1	50 E	708.881	1309.739	50	-500	11	<0.2	19	0.4	22	11	19	1	-0.215	0.447
3282	N1	100 E	708.931	1309.738	100	-500	20	<0.2	16	<0.2	25	12	27	<1	-0.185	-0.518
3283	N1	150 E	708.981	1309.738	150	-500	11	<0.2	17	0.2	27	14	31	<1	0.100	-0.367
3284	N1	200 E	709.031	1309.737	200	-500	8	<0.2	4	0.2	21	12	24	<1	-0.492	-0.575
3285	N1	250 E	709.081	1309.736	250	-500	13	1.2	16	<0.2	45	15	53	1	0.480	-1.309
3286	N1	300 E	709.131	1309.735	300	-500	4	<0.2	10	<0.2	32	13	37	1	-0.103	-1.240
3287	N1	350 E	709.181	1309.734	350	-500	4	<0.2	10	0.2	46	15	50	1	0.413	-1.258
3288	N1	400 E	709.231	1309.733	400	-500	2	<0.2	9	<0.2	29	10	31	1	-0.472	-1.203
3289	N1	450 E	709.281	1309.732	450	-500	2	<0.2	4	<0.2	28	11	32	<1	-0.547	-1.466
3290	N1	500 E	709.331	1309.732	500	-500	8	<0.2	23	<0.2	40	13	49	1	0.320	-1.152
3291	N1	550 E	709.381	1309.731	550	-500	5	<0.2	14	<0.2	54	15	60	1	0.508	-1.670
3292	N1	600 E	709.431	1309.730	600	-500	2	<0.2	10	<0.2	30	15	25	1	-0.279	-1.096
3293	N1	650 E	709.481	1309.729	650	-500	4	<0.2	13	0.2	38	15	31	1	0.157	-0.793
3294	N1	700 E	709.531	1309.728	700	-500	4	<0.2	14	0.2	59	19	43	1	0.658	-1.213
3295	N1	750 E	709.581	1309.727	750	-500	9	<0.2	12	0.2	36	14	37	1	0.228	-0.761
3296	N1	800 E	709.631	1309.726	800	-500	3	<0.2	7	<0.2	20	8	20	<1	-0.980	-0.746
3297	N1	850 E	709.681	1309.726	850	-500	4	<0.2	13	<0.2	16	6	18	<1	-1.179	-0.304
3298	N1	900 E	709.731	1309.725	900	-500	5	<0.2	10	<0.2	15	6	19	<1	-1.206	-0.349
3299	N1	950 E	709.781	1309.724	950	-500	14	<0.2	84	0.4	34	22	25	3	0.809	0.502
3300	N1	1000 E	709.831	1309.723	1000	-500	12	<0.2	19	<0.2	23	12	23	1	-0.309	-0.406
3301	N1	1100 E	709.931	1309.721	1100	-500	8	<0.2	93	0.2	50	17	28	2	0.696	-0.160
3302	N1	1200 E	710.031	1309.720	1200	-500	12	0.2	94	0.6	43	18	30	1	0.946	0.512
3303	N1	1300 E	710.131	1309.718	1300	-500	5	0.2	66	0.6	49	22	26	3	0.930	0.263
3304	N1	1400 E	710.231	1309.716	1400	-500	6	0.2	23	0.4	42	21	28	1	0.631	-0.210
3305	N1	1500 E	710.331	1309.714	1500	-500	<1	0.2	46	1.4	30	23	22	4	0.572	0.580
3306	N1	1600 E	710.431	1309.713	1600	-500	2	<0.2	15	0.2	21	18	19	3	-0.240	-0.276
3307	N1	1700 E	710.531	1309.711	1700	-500	6	<0.2	9	<0.2	18	14	13	2	-0.761	-0.298
3308	N1	1800 E	710.631	1309.709	1800	-500	3	<0.2	5	<0.2	12	9	14	<1	-1.342	-0.386
3309	N1	1900 E	710.731	1309.708	1900	-500	6	<0.2	7	<0.2	14	11	14	<1	-1.031	-0.269
3310	N1	2000 E	710.831	1309.706	2000	-500	<1	<0.2	34	0.8	36	21	22	5	0.435	0.106
3311	N1	2100 E	710.931	1309.704	2100	-500	2	<0.2	49	<0.2	30	17	24	3	0.048	-0.584
3312	N1	2200 E	711.031	1309.703	2200	-500	2	<0.2	122	0.8	40	20	28	5	0.893	0.532

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3313	NI 2300 E	711.131	1309.701	2300	-500	4	<0.2	18	0.2	28	19	19	2	0.008	-0.263
3314	NI 2400 E	711.231	1309.699	2400	-500	<1	0.2	14	<0.2	27	26	20	3	-0.139	-1.070
3315	NI 2500 E	711.331	1309.697	2500	-500	<1	<0.2	54	0.4	30	28	24	3	0.526	-0.092
3316	NI 0 W	708.831	1309.740	0	-500	5	<0.2	12	0.2	21	9	19	<1	-0.641	-0.141
3317	NI 50 W	708.781	1309.741	-50	-500	9	<0.2	17	0.6	26	11	22	1	-0.036	0.419
3318	NI 100 W	708.731	1309.742	-100	-500	7	<0.2	26	0.6	32	16	29	1	0.468	0.208
3319	NI 150 W	708.681	1309.743	-150	-500	9	<0.2	92	1.2	70	12	65	2	1.351	0.147
3320	NI 200 W	708.632	1309.743	-200	-500	<1	<0.2	7	0.2	23	12	27	2	-0.549	-0.952
3321	NI 250 W	708.582	1309.744	-250	-500	<1	<0.2	13	0.2	18	11	23	2	-0.679	-0.528
3322	NI 300 W	708.532	1309.745	-300	-500	<1	<0.2	6	0.2	18	9	23	1	-0.936	-0.753
3323	NI 350 W	708.482	1309.746	-350	-500	<1	<0.2	<1	0.2	11	7	19	1	-1.809	-1.142
3324	NI 400 W	708.432	1309.747	-400	-500	2	<0.2	13	0.6	12	8	11	1	-1.063	0.937
3325	NI 450 W	708.382	1309.748	-450	-500	2	<0.2	1	<0.2	11	8	11	1	-1.869	-0.756
3326	NI 500 W	708.332	1309.749	-500	-500	<1	<0.2	116	1.4	47	26	66	5	1.499	-0.024
3327	NI 550 W	708.282	1309.749	-550	-500	9	<0.2	13	0.2	12	7	10	<1	-1.269	0.669
3328	NI 600 W	708.232	1309.750	-600	-500	12	<0.2	7	<0.2	15	9	12	1	-1.140	-0.087
3329	NI 650 W	708.182	1309.751	-650	-500	3	<0.2	9	0.4	19	10	15	1	-0.685	0.233
3330	NI 700 W	708.132	1309.752	-700	-500	3	<0.2	7	0.2	16	10	20	1	-0.801	-0.289
3331	NI 750 W	708.082	1309.753	-750	-500	2	<0.2	1	<0.2	15	10	15	1	-1.452	-1.120
3332	NI 800 W	708.032	1309.754	-800	-500	4	<0.2	2	<0.2	22	10	15	1	-1.112	-0.993
3333	NI 850 W	707.982	1309.755	-850	-500	2	<0.2	6	0.2	19	10	17	1	-0.863	-0.394
3334	NI 900 W	707.932	1309.755	-900	-500	<1	<0.2	6	0.2	17	10	18	1	-1.005	-0.588
3335	NI 950 W	707.882	1309.756	-950	-500	<1	<0.2	90	2.2	36	16	33	5	0.801	0.723
3336	NI 1000 W	707.832	1309.757	-1000	-500	<1	<0.2	9	0.2	19	12	19	2	-0.749	-0.566
3337	NI 1050 W	707.782	1309.758	-1050	-500	<1	<0.2	17	0.4	17	9	19	4	-0.742	0.078
3338	NI 1100 W	707.732	1309.759	-1100	-500	3	<0.2	3	<0.2	14	10	15	<1	-1.263	-0.676
3339	NI 1150 W	707.682	1309.760	-1150	-500	3	<0.2	13	0.2	16	12	19	1	-0.604	-0.080
3340	NI 1200 W	707.632	1309.761	-1200	-500	<1	0.2	64	0.8	30	19	27	4	0.492	0.287
3341	NI 1250 W	707.582	1309.761	-1250	-500	<1	0.2	72	1	46	22	39	4	0.998	-0.012
3342	NI 1300 W	707.532	1309.762	-1300	-500	2	0.2	86	1.6	52	20	39	5	1.230	0.451
3343	NI 1350 W	707.482	1309.763	-1350	-500	3	0.6	63	0.6	29	22	21	6	0.556	0.567
3344	NI 1400 W	707.432	1309.764	-1400	-500	2	<0.2	125	0.8	39	29	21	5	0.993	0.690
3345	NI 1450 W	707.382	1309.765	-1450	-500	5	<0.2	88	0.8	39	22	20	4	0.815	0.777
3346	NI 1500 W	707.332	1309.766	-1500	-500	4	<0.2	15	0.4	30	15	17	<1	-0.063	0.092
3347	NI 1550 W	707.282	1309.767	-1550	-500	11	0.2	16	0.4	27	15	18	1	0.017	0.292
3348	NI 1650 W	707.182	1309.768	-1650	-500	9	<0.2	9	0.2	20	13	17	1	-0.474	-0.080
3349	NI 1750 W	707.082	1309.770	-1750	-500	6	0.2	82	0.6	36	21	26	5	0.820	0.524
3350	NI 1850 W	706.982	1309.772	-1850	-500	8	<0.2	56	1	48	20	31	3	1.051	0.467
3351	NI 1950 W	706.882	1309.773	-1950	-500	15	<0.2	26	0.2	37	11	44	<1	0.338	-0.534
3352	NI 2050 W	706.782	1309.775	-2050	-500	38	0.2	29	0.2	33	14	23	<1	0.247	0.068
3353	NI 2150 W	706.682	1309.777	-2150	-500	19	0.2	58	0.4	34	14	21	1	0.405	0.577
3354	NI 2250 W	706.582	1309.778	-2250	-500	10	<0.2	15	0.2	16	12	14	2	-0.615	0.335
3355	NI 2350 W	706.482	1309.780	-2350	-500	4	0.2	116	2.8	18	18	19	5	0.598	1.931
3356	NI 2450 W	706.382	1309.782	-2450	-500	9	<0.2	16	0.2	14	11	10	1	-0.880	0.615
3357	NI 2550 W	706.282	1309.784	-2550	-500	9	<0.2	50	0.6	19	12	19	2	-0.001	0.999
3358	NI 2650 W	706.182	1309.785	-2650	-500	17	<0.2	448	1.8	29	17	32	7	1.272	1.801
3359	NI 2750 W	706.082	1309.787	-2750	-500	3	0.2	546	2.4	38	18	52	6	1.581	1.308
3360	NI 2850 W	705.982	1309.789	-2850	-500	11	<0.2	317	2.8	28	10	41	4	1.018	1.773
3361	NI 2950 W	705.882	1309.790	-2950	-500	12	<0.2	33	0.2	12	7	15	1	-0.903	0.766
3362	NI 3050 W	705.782	1309.792	-3050	-500	10	<0.2	29	0.2	16	8	18	3	-0.649	0.428
3363	NI 3150 W	705.682	1309.794	-3150	-500	6	<0.2	61	0.6	25	11	19	1	0.058	0.863
3364	NI 3250 W	705.582	1309.795	-3250	-500	13	<0.2	7	<0.2	10	5	11	<1	-1.722	0.239
3365	NI 3350 W	705.482	1309.797	-3350	-500	6	<0.2	23	0.4	15	8	15	1	-0.712	0.778
3366	NI 3450 W	705.382	1309.799	-3450	-500	9	<0.2	24	0.8	28	8	21	1	-0.117	0.694
3367	NI 3550 W	705.282	1309.801	-3550	-500	34	<0.2	302	5.4	15	9	22	11	0.616	2.979
3368	NI 3650 W	705.182	1309.802	-3650	-500	16	<0.2	21	0.6	21	10	12	1	-0.379	1.053
3369	NI 3750 W	705.082	1309.804	-3750	-500	16	<0.2	43	0.6	40	13	25	1	0.518	0.486
3370	NI 3850 W	704.982	1309.806	-3850	-500	42	<0.2	38	0.6	31	10	22	1	0.247	0.830
3371	NI 3950 W	704.882	1309.807	-3950	-500	91	<0.2	82	0.6	41	11	26	<1	0.700	0.940
3372	NI 4050 W	704.782	1309.809	-4050	-500	29	<0.2	50	0.8	20	10	20	1	0.085	1.292
3373	NI 4150 W	704.682	1309.811	-4150	-500	6	<0.2	15	0.4	14	9	21	1	-0.583	0.470
3374	NI 4250 W	704.582	1309.813	-4250	-500	10	<0.2	21	0.4	29	12	25	1	0.092	0.150
3375	NI 4350 W	704.482	1309.814	-4350	-500	9	<0.2	22	0.2	27	12	22	1	-0.130	-0.101
3376	NI 4450 W	704.382	1309.816	-4450	-500	11	<0.2	11	0.4	20	10	19	<1	-0.408	0.333
3377	NI 4550 W	704.282	1309.818	-4550	-500	5	<0.2	6	0.4	19	9	15	<1	-0.776	0.195
3378	NI 4650 W	704.182	1309.819	-4650	-500	3	<0.2	24	0.4	11	8	12	<1	-0.999	0.976
3379	NI 4750 W	704.082	1309.821	-4750	-500	6	<0.2	6	0.2	9	5	11	<1	-1.728	0.485
3380	NI 4850 W	703.982	1309.823	-4850	-500	5	<0.2	6	<0.2	7	5	8	<1	-2.129	0.414
3381	NI 4950 W	703.882	1309.824	-4950	-500	54	<0.2	14	0.2	16	8	17	1	-0.649	0.499

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3382	NI 5050 W	703.782	1309.826	-5050	-500	21	<0.2	12	0.2	17	7	16	1	-0.845	0.318
3383	NI 5150 W	703.682	1309.828	-5150	-500	13	<0.2	5	0.2	16	5	18	<1	-1.221	-0.041
3384	NI 5250 W	703.582	1309.830	-5250	-500	29	<0.2	2	<0.2	10	4	13	<1	-1.927	-0.107
3385	NI 5350 W	703.482	1309.831	-5350	-500	23	<0.2	3	0.2	5	2	8	<1	-2.709	1.053
3386	NI 5450 W	703.382	1309.833	-5450	-500	3	<0.2	1	0.2	4	4	8	<1	-2.722	0.443
3387	NI 5550 W	703.282	1309.835	-5550	-500	11	<0.2	19	0.2	13	7	12	1	-1.071	0.670
3388	NI 5650 W	703.182	1309.836	-5650	-500	45	<0.2	2	0.2	10	5	10	<1	-1.734	0.459
3389	NI 5750 W	703.082	1309.838	-5750	-500	16	<0.2	4	0.2	9	5	9	<1	-1.802	0.631
3390	NI 5850 W	702.982	1309.840	-5850	-500	14	<0.2	<1	0.2	6	5	8	<1	-2.358	0.238
3391	NI 5950 W	702.882	1309.842	-5950	-500	9	<0.2	<1	0.2	5	5	7	<1	-2.565	0.342
3392	NI 6050 W	702.782	1309.843	-6050	-500	9	<0.2	<1	0.2	4	4	5	<1	-2.957	0.676
3393	NI 6150 W	702.682	1309.845	-6150	-500	44	<0.2	<1	0.2	5	4	6	<1	-2.640	0.702
3394	NI 6250 W	702.582	1309.847	-6250	-500	7	<0.2	<1	0.2	9	6	11	<1	-2.013	-0.286
3395	NI 6350 W	702.482	1309.848	-6350	-500
3396	NI 6450 W	702.382	1309.850	-6450	-500
3397	NI 6550 W	702.282	1309.852	-6550	-500	5	<0.2	<1	0.2	5	4	15	<1	-2.411	-0.182
3398	NI 6650 W	702.182	1309.853	-6650	-500	3	<0.2	<1	0.2	5	5	8	<1	-2.600	0.090
3399	NI 6750 W	702.082	1309.855	-6750	-500	3	<0.2	1	0.2	5	6	9	<1	-2.314	0.222
3400	NI 6850 W	701.982	1309.857	-6850	-500	<1	<0.2	<1	0.2	4	5	6	<1	-2.983	0.095
3401	NI 6950 W	701.882	1309.859	-6950	-500	<1	<0.2	1	0.2	4	5	7	<1	-2.797	0.221
3402	NI 7050 W	701.782	1309.860	-7050	-500	2	<0.2	3	0.2	7	5	10	<1	-2.091	0.282
3403	NI 7150 W	701.683	1309.862	-7150	-500	710	<0.2	<1	0.2	5	5	9	<1	-2.068	0.880
3404	PI 100 E	708.923	1309.238	100	-1000	7	<0.2	21	0.2	23	14	17	2	-0.247	0.068
3405	PI 200 E	709.923	1309.237	200	-1000	7	0.2	15	0.2	26	14	18	1	-0.225	-0.136
3406	PI 300 E	709.123	1309.235	300	-1000	11	0.6	4	0.2	18	10	16	<1	-0.832	-0.189
3407	PI 400 E	709.223	1309.233	400	-1000
3408	PI 500 E	709.323	1309.232	500	-1000	4	0.2	3	<0.2	18	10	18	1	-1.047	-0.869
3409	PI 600 E	709.423	1309.230	600	-1000	16	0.2	9	<0.2	24	16	17	1	-0.345	-0.464
3410	PI 700 E	709.523	1309.228	700	-1000	88	0.2	8	0.4	21	13	16	1	-0.169	0.614
3411	PI 800 E	709.623	1309.227	800	-1000	10	1	21	0.4	32	17	30	1	0.441	-0.040
3412	PI 900 E	709.723	1309.225	900	-1000	3	0.2	8	<0.2	32	10	23	<1	-0.551	-1.051
3413	PI 1000 E	709.823	1309.223	1000	-1000	5	0.8	8	<0.2	26	10	18	<1	-0.707	-0.718
3414	PI 1100 E	709.923	1309.221	1100	-1000	5	<0.2	32	0.6	30	15	17	1	0.160	0.576
3415	PI 1200 E	710.023	1309.220	1200	-1000	4	<0.2	37	0.8	34	20	14	1	0.368	0.761
3416	PI 1300 E	710.123	1309.218	1300	-1000	4	0.2	12	0.2	19	11	12	<1	-0.785	0.131
3417	PI 1400 E	710.223	1309.216	1400	-1000	<1	<0.2	3	<0.2	25	12	18	<1	-0.972	-1.383
3418	PI 1500 E	710.323	1309.215	1500	-1000	6	<0.2	2	<0.2	26	11	17	<1	-0.887	-1.098
3419	PI 1600 E	710.423	1309.213	1600	-1000	3	0.2	4	<0.2	27	12	24	<1	-0.603	-1.221
3420	PI 1700 E	710.523	1309.211	1700	-1000	2	0.2	7	<0.2	28	14	18	<1	-0.562	-0.971
3421	PI 1800 E	710.623	1309.209	1800	-1000	<1	<0.2	<1	<0.2	12	10	10	<1	-1.969	-1.200
3422	PI 1900 E	710.723	1309.208	1900	-1000	<1	0.2	<1	<0.2	14	11	11	<1	-1.799	-1.345
3423	PI 2000 E	710.823	1309.206	2000	-1000	3	<0.2	1	<0.2	15	9	10	<1	-1.669	-0.807
3424	PI 2100 E	710.923	1309.204	2100	-1000	2	<0.2	6	0.2	31	13	15	1	-0.543	-0.597
3425	PI 2200 E	711.023	1309.203	2200	-1000	3	0.2	3	0.2	29	13	12	<1	-0.754	-0.584
3426	PI 2300 E	711.123	1309.201	2300	-1000	2	0.2	4	0.2	22	10	15	<1	-0.925	-0.523
3427	PI 2400 E	711.223	1309.199	2400	-1000	<1	0.2	9	0.2	36	18	23	<1	-0.129	-1.046
3428	PI 2500 E	711.323	1309.198	2500	-1000	12	0.2	5	0.2	40	15	32	1	0.130	-0.966
3429	PI 0 W	708.823	1309.240	0	-1000	6	<0.2	38	0.2	21	17	16	3	-0.104	0.295
3430	PI 100 W	708.723	1309.242	-100	-1000	7	0.2	45	0.2	46	13	24	1	0.286	-0.251
3431	PI 200 W	708.623	1309.244	-200	-1000	3	0.2	10	0.2	26	11	29	<1	-0.303	-0.657
3432	PI 300 W	708.523	1309.245	-300	-1000	6	<0.2	16	<0.2	18	12	13	<1	-0.764	-0.104
3433	PI 400 W	708.423	1309.247	-400	-1000	8	<0.2	8	<0.2	34	11	38	<1	-0.149	-1.234
3434	PI 500 W	708.323	1309.249	-500	-1000	7	<0.2	8	<0.2	35	13	41	<1	-0.006	-1.329
3435	PI 600 W	708.223	1309.250	-600	-1000	6	<0.2	8	<0.2	29	11	21	<1	-0.513	-0.845
3436	PI 700 W	708.123	1309.252	-700	-1000	5	0.2	6	<0.2	21	12	16	<1	-0.783	-0.643
3437	PI 800 W	708.023	1309.254	-800	-1000	9	<0.2	10	<0.2	26	14	18	<1	-0.403	-0.585
3438	PI 900 W	707.923	1309.255	-900	-1000	3	<0.2	14	<0.2	21	13	13	<1	-0.730	-0.342
3439	PI 1000 W	707.823	1309.257	-1000	-1000	3	0.2	4	<0.2	14	10	10	<1	-1.400	-0.346
3440	PI 1100 W	707.723	1309.259	-1100	-1000	470	<0.2	49	0.6	34	17	34	1	1.079	0.937
3441	PI 1200 W	707.623	1309.261	-1200	-1000	3	<0.2	7	0.2	19	11	15	<1	-0.798	-0.216
3442	PI 1300 W	707.523	1309.262	-1300	-1000	23	0.2	22	0.4	44	19	38	<1	0.836	-0.209
3443	PI 1400 W	707.423	1309.264	-1400	-1000	4	0.2	20	0.2	46	17	50	1	0.609	-1.051
3444	PI 1500 W	707.323	1309.266	-1500	-1000	5	<0.2	10	0.2	35	14	38	1	0.146	-0.912
3445	PI 1600 W	707.223	1309.267	-1600	-1000	31	<0.2	9	0.2	42	13	53	<1	0.470	-0.944
3446	PI 1700 W	707.123	1309.269	-1700	-1000	7	<0.2	13	0.2	43	15	46	<1	0.439	-1.003
3447	PI 1800 W	707.023	1309.271	-1800	-1000	17	<0.2	15	0.2	34	12	40	1	0.233	-0.595
3448	PI 1900 W	706.923	1309.273	-1900	-1000	12	0.2	16	0.2	31	15	28	<1	0.154	-0.389
3449	PI 2000 W	706.823	1309.274	-2000	-1000	3830	<0.2	58	0.4	44	18	42	1	1.456	0.844
3450	PI 2100 W	706.723	1309.276	-2100	-1000	6	<0.2	14	0.2	35	12	39	<1	0.131	-0.780

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3451	PI 2200 W	706.623	1309.278	-2200	-1000	6	<0.2	30	0.2	41	16	45	<1	0.576	-0.733
3452	PI 2300 W	706.523	1309.279	-2300	-1000	15	0.2	16	<0.2	36	10	38	<1	-0.015	-0.939
3453	PI 2400 W	706.423	1309.281	-2400	-1000	895	0.2	27	0.2	41	17	42	<1	1.003	0.056
3454	PI 2500 W	706.323	1309.283	-2500	-1000	6	<0.2	28	0.2	42	14	47	<1	0.509	-0.781
3455	PI 2600 W	706.223	1309.284	-2600	-1000	9	0.2	41	0.4	46	18	41	1	0.877	-0.225
3456	PI 2700 W	706.123	1309.286	-2700	-1000	4	0.4	17	<0.2	41	15	48	<1	0.302	-1.369
3457	PI 2800 W	706.023	1309.288	-2800	-1000	7	0.2	15	<0.2	39	13	49	<1	0.226	-1.294
3458	PI 2900 W	705.923	1309.290	-2900	-1000	3	<0.2	16	<0.2	26	12	27	<1	-0.334	-0.836
3459	PI 3000 W	705.823	1309.291	-3000	-1000	15	<0.2	26	<0.2	25	12	17	<1	-0.340	-0.137
3460	PI 3100 W	705.723	1309.293	-3100	-1000	6	<0.2	23	<0.2	20	12	13	<1	-0.658	-0.045
3461	PI 3200 W	705.623	1309.295	-3200	-1000	9	<0.2	19	<0.2	24	10	24	<1	-0.414	-0.483
3462	PI 3300 W	705.523	1309.296	-3300	-1000	10	<0.2	14	<0.2	20	10	16	<1	-0.718	-0.227
3463	PI 3400 W	705.423	1309.298	-3400	-1000	17	<0.2	147	0.4	32	24	28	5	1.001	0.665
3464	PI 3500 W	705.323	1309.300	-3500	-1000	4	<0.2	18	0.2	23	11	17	<1	-0.476	-0.048
3465	PI 3600 W	705.223	1309.302	-3600	-1000	13	<0.2	11	0.2	18	8	17	<1	-0.764	0.138
3466	PI 3700 W	705.123	1309.303	-3700	-1000	34	<0.2	40	0.4	31	10	24	1	0.200	0.550
3467	PI 3800 W	705.024	1309.305	-3800	-1000	75	<0.2	54	0.4	24	13	15	1	0.163	1.156
3468	PI 3900 W	704.924	1309.307	-3900	-1000	21	<0.2	35	0.4	27	11	21	2	0.076	0.575
3469	PI 4000 W	704.824	1309.308	-4000	-1000	30	<0.2	44	0.6	21	17	27	3	0.509	0.857
3470	PI 4100 W	704.724	1309.310	-4100	-1000	21	<0.2	31	<0.2	24	12	19	2	-0.248	-0.074
3471	PI 4200 W	704.624	1309.312	-4200	-1000	40	<0.2	11	0.4	25	10	18	2	-0.225	0.452
3472	PI 4300 W	704.524	1309.313	-4300	-1000	32	<0.2	24	0.4	32	13	26	3	0.327	0.293
3473	PI 4400 W	704.424	1309.315	-4400	-1000	11	<0.2	17	<0.2	28	7	23	1	-0.597	-0.510
3474	PI 4500 W	704.324	1309.317	-4500	-1000	12	<0.2	16	0.2	18	8	18	<1	-0.682	0.209
3475	PI 4600 W	704.224	1309.319	-4600	-1000	150	<0.2	8	0.2	18	8	16	<1	-0.631	0.458
3476	PI 4700 W	704.124	1309.320	-4700	-1000	76	<0.2	8	0.2	23	10	18	1	-0.389	0.135
3477	PI 4800 W	704.024	1309.322	-4800	-1000	12	<0.2	5	0.2	13	8	14	<1	-1.130	0.162
3478	PI 4900 W	703.924	1309.324	-4900	-1000	5	<0.2	2	<0.2	13	5	14	<1	-1.792	-0.583
3479	PI 5000 W	703.824	1309.325	-5000	-1000	3	<0.2	<1	<0.2	11	6	15	<1	-1.991	-1.068
3480	PI 5100 W	703.724	1309.327	-5100	-1000	4	<0.2	4	<0.2	12	6	17	<1	-1.525	-0.490
3481	PI 5200 W	703.624	1309.329	-5200	-1000	4	<0.2	<1	<0.2	16	7	18	<1	-1.625	-1.339
3482	PI 5300 W	703.524	1309.331	-5300	-1000	6	<0.2	1	<0.2	13	6	13	1	-1.809	-0.744
3483	PI 5400 W	703.424	1309.332	-5400	-1000	7	<0.2	<1	<0.2	18	8	17	1	-1.466	-1.290
3484	PI 5500 W	703.324	1309.334	-5500	-1000	4	<0.2	3	<0.2	12	5	13	<1	-1.812	-0.406
3485	PI 5600 W	703.224	1309.336	-5600	-1000	5	<0.2	2	<0.2	10	5	11	<1	-2.015	-0.304
3486	PI 5700 W	703.124	1309.337	-5700	-1000	2	<0.2	<1	<0.2	5	3	8	<1	-3.094	-0.290
3487	PI 5800 W	703.024	1309.339	-5800	-1000	2	<0.2	<1	<0.2	5	4	7	<1	-2.971	-0.236
3488	PI 5900 W	702.924	1309.341	-5900	-1000	5	<0.2	<1	<0.2	7	4	9	<1	-2.633	-0.416
3489	PI 6000 W	702.824	1309.342	-6000	-1000	4	<0.2	<1	<0.2	7	5	7	<1	-2.624	-0.322
3490	Q1 100 E	708.914	1308.739	100	-1500	<1	<0.2	1	0.2	19	6	15	<1	-1.667	-1.055
3491	Q1 200 E	709.014	1308.737	200	-1500	<1	<0.2	<1	0.2	21	6	22	<1	-1.565	-1.551
3492	Q1 300 E	709.114	1308.735	300	-1500	<1	0.2	5	0.4	39	13	49	<1	0.076	-1.330
3493	Q1 400 E	709.214	1308.733	400	-1500	62	<0.2	15	0.8	29	14	34	<1	0.567	0.497
3494	Q1 500 E	709.314	1308.732	500	-1500	3	<0.2	8	0.8	31	16	40	1	0.385	-0.319
3495	Q1 600 E	709.414	1308.730	600	-1500	2	0.2	2	0.4	21	10	23	<1	-0.733	-0.608
3496	Q1 700 E	709.514	1308.728	700	-1500	3	<0.2	24	1.4	36	26	25	1	0.835	0.476
3497	Q1 800 E	709.614	1308.727	800	-1500	91	0.2	13	0.6	23	14	21	1	0.202	0.768
3498	Q1 900 E	709.714	1308.725	900	-1500	16	<0.2	15	0.4	33	10	38	<1	0.207	-0.181
3499	Q1 1000 E	709.814	1308.723	1000	-1500	13	<0.2	63	0.6	37	13	31	<1	0.629	0.486
3500	Q1 1100 E	709.914	1308.721	1100	-1500	2	0.2	90	1.6	43	25	34	1	1.237	0.626
3501	Q1 1200 E	710.014	1308.720	1200	-1500	19	<0.2	38	1.2	51	17	57	<1	1.297	0.198
3502	Q1 1300 E	710.114	1308.718	1300	-1500	8	<0.2	22	0.4	31	16	28	<1	0.345	0.003
3503	Q1 1400 E	710.214	1308.716	1400	-1500	2	<0.2	8	0.2	21	11	14	<1	-0.800	-0.249
3504	Q1 1500 E	710.314	1308.715	1500	-1500	3	0.2	19	<0.2	36	12	18	<1	-0.352	-0.711
3505	Q1 1600 E	710.414	1308.713	1600	-1500	26	<0.2	32	0.4	25	18	16	<1	0.238	0.738
3506	Q1 1700 E	710.514	1308.711	1700	-1500	<1	0.2	18	0.2	22	13	17	<1	-0.570	-0.366
3507	Q1 1800 E	710.614	1308.710	1800	-1500	3	0.2	42	0.6	54	14	19	<1	0.418	0.216
3508	Q1 1900 E	710.714	1308.708	1900	-1500	3	<0.2	81	1.2	45	22	23	3	0.959	0.725
3509	Q1 2000 E	710.814	1308.706	2000	-1500	2	<0.2	7	0.4	22	14	21	<1	-0.331	-0.215
3510	Q1 2100 E	710.914	1308.704	2100	-1500	<1	0.2	2	0.2	15	9	15	<1	-1.393	-0.750
3511	Q1 2200 E	711.014	1308.703	2200	-1500	5	0.2	<1	0.4	17	10	15	<1	-1.170	-0.536
3512	Q1 2300 E	711.114	1308.701	2300	-1500	<1	<0.2	5	0.4	25	16	19	<1	-0.414	-0.557
3513	Q1 2400 E	711.214	1308.699	2400	-1500	2	<0.2	<1	<0.2	13	10	15	<1	-1.629	-1.264
3514	Q1 2500 E	711.314	1308.698	2500	-1500	<1	<0.2	3	0.2	32	17	20	<1	-0.463	-1.242
3515	Q1 0 W	708.814	1308.740	0	-1500	40	0.2	58	0.4	31	26	20	4	0.804	0.716
3516	Q1 100 W	708.714	1308.742	-100	-1500	5	0.2	18	0.4	16	13	16	1	0.401	0.558
3517	Q1 200 W	708.614	1308.744	-200	-1500	24	0.2	124	0.2	27	22	20	2	0.589	0.599
3518	Q1 300 W	708.514	1308.745	-300	-1500	11	<0.2	10	<0.2	12	8	14	<1	-1.188	0.046
3519	Q1 400 W	708.414	1308.747	-400	-1500	25	<0.2	17	<0.2	21	14	13	<1	-0.465	0.046

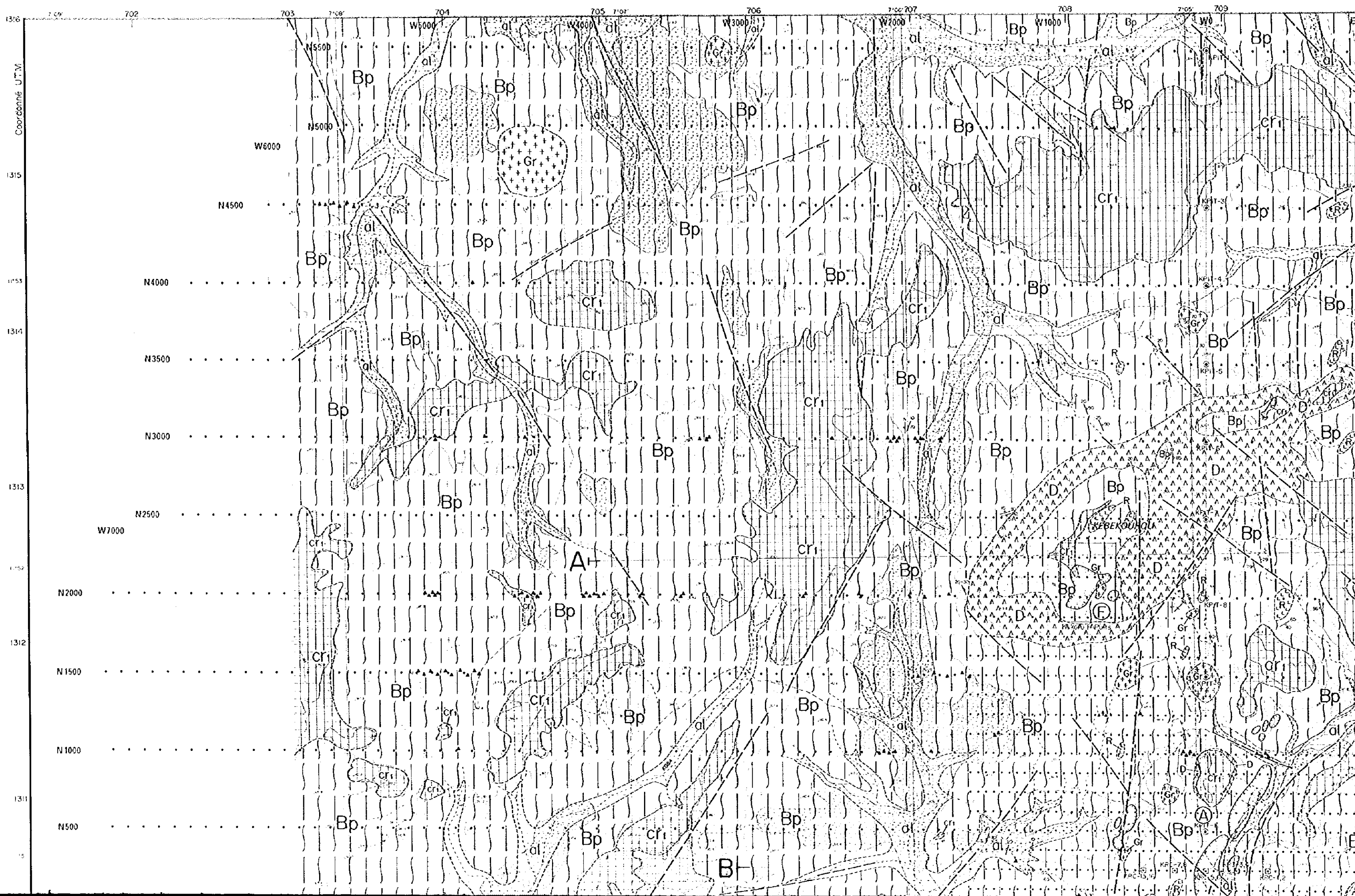
Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3520	Q1 500 W	708.314	1308.749	-500	-1500	6	<0.2	1	<0.2	11	5	7	<1	-2.280	-0.275
3521	Q1 600 W	708.215	1308.750	-600	-1500	3	<0.2	5	<0.2	16	8	11	<1	-1.405	-0.382
3522	Q1 700 W	708.115	1308.752	-700	-1500	5	<0.2	10	<0.2	33	11	37	<1	-0.177	-1.206
3523	Q1 800 W	708.015	1308.754	-800	-1500	5	<0.2	4	<0.2	16	9	18	<1	-1.097	-0.674
3524	Q1 900 W	707.915	1308.756	-900	-1500	6	<0.2	8	0.2	32	12	28	<1	-0.152	-0.713
3525	Q1 1000 W	707.815	1308.757	-1000	-1500	6	<0.2	16	0.2	36	14	26	1	0.079	-0.526
3526	Q1 1100 W	707.715	1308.759	-1100	-1500	7	<0.2	23	<0.2	42	17	30	2	0.277	-0.931
3527	Q1 1200 W	707.615	1308.761	-1200	-1500	13	<0.2	244	1.2	54	16	32	4	1.296	1.040
3528	Q1 1300 W	707.515	1308.762	-1300	-1500	4	<0.2	48	0.4	23	17	22	2	0.216	0.431
3529	Q1 1400 W	707.415	1308.764	-1400	-1500	6	0.2	32	0.2	21	12	19	1	-0.277	0.170
3530	Q1 1500 W	707.315	1308.766	-1500	-1500	11	<0.2	34	0.4	19	15	20	1	0.041	0.648
3531	Q1 1600 W	707.215	1308.767	-1600	-1500	9	<0.2	28	1.2	50	12	30	1	0.656	0.406
3532	Q1 1700 W	707.115	1308.769	-1700	-1500	10	<0.2	19	0.2	34	9	27	<1	-0.138	-0.346
3533	Q1 1800 W	707.015	1308.771	-1800	-1500	10	<0.2	9	0.2	25	8	20	<1	-0.606	-0.233
3534	Q1 1900 W	706.915	1308.773	-1900	-1500	5	0.2	12	0.2	24	10	14	<1	-0.656	-0.039
3535	Q1 2000 W	706.815	1308.774	-2000	-1500	4	<0.2	3	0.2	12	7	8	<1	-1.687	0.214
3536	Q1 2100 W	706.715	1308.776	-2100	-1500	3	0.2	<1	<0.2	10	5	9	<1	-2.382	-0.701
3537	Q1 2200 W	706.615	1308.778	-2200	-1500	3	<0.2	4	<0.2	13	6	12	<1	-1.675	-0.371
3538	Q1 2300 W	706.515	1308.779	-2300	-1500	11	<0.2	3	<0.2	12	5	11	<1	-1.800	-0.148
3539	Q1 2400 W	706.415	1308.781	-2400	-1500	86	0.2	30	0.4	20	13	28	3	0.284	0.719
3540	Q1 2500 W	706.315	1308.783	-2500	-1500	14	0.2	24	0.2	22	9	22	1	-0.348	0.127
3541	Q1 2600 W	706.215	1308.785	-2600	-1500	2	<0.2	23	0.2	66	9	34	2	0.142	-1.019
3542	Q1 2700 W	706.115	1308.786	-2700	-1500	<1	<0.2	10	0.2	15	10	17	<1	-1.000	-0.329
3543	Q1 2800 W	706.015	1308.788	-2800	-1500	<1	<0.2	12	0.2	16	10	16	1	-0.969	-0.269
3544	Q1 2900 W	705.915	1308.790	-2900	-1500	7	<0.2	7	0.2	14	9	17	1	-0.925	0.019
3545	Q1 3000 W	705.815	1308.791	-3000	-1500	10	<0.2	24	0.2	18	13	17	<1	-0.346	0.299
3546	Q1 3100 W	705.715	1308.793	-3100	-1500	14	<0.2	35	0.2	22	10	12	<1	-0.495	0.595
3547	Q1 3200 W	705.615	1308.795	-3200	-1500	2	0.2	40	0.2	23	12	28	1	-0.120	-0.209
3548	Q1 3300 W	705.515	1308.796	-3300	-1500	4	<0.2	19	0.2	14	10	14	1	-0.829	0.350
3549	Q1 3400 W	705.415	1308.798	-3400	-1500	23	<0.2	11	<0.2	9	5	8	<1	-1.787	0.713
3550	Q1 3500 W	705.315	1308.800	-3500	-1500	46	<0.2	48	0.4	18	14	18	3	0.109	1.078
3551	Q1 3600 W	705.215	1308.802	-3600	-1500	9	<0.2	50	<0.2	16	14	16	1	-0.395	0.242
3552	Q1 3700 W	705.115	1308.803	-3700	-1500	31	<0.2	59	0.2	21	9	14	<1	-0.355	0.826
3553	Q1 3800 W	705.015	1308.805	-3800	-1500	16	<0.2	90	0.8	20	11	20	1	0.192	1.374
3554	Q1 3900 W	704.915	1308.807	-3900	-1500	13	<0.2	45	0.6	21	8	16	<1	-0.282	1.109
3555	Q1 4000 W	704.815	1308.808	-4000	-1500	27	<0.2	19	0.4	16	7	16	<1	-0.640	0.895
3556	Q1 4100 W	704.715	1308.810	-4100	-1500	13	<0.2	16	0.4	16	7	16	<1	-0.733	0.726
3557	Q1 4200 W	704.615	1308.812	-4200	-1500	10	<0.2	14	0.4	16	7	18	<1	-0.724	0.573
3558	Q1 4300 W	704.515	1308.814	-4300	-1500	10	<0.2	90	1	24	23	26	4	0.863	1.102
3559	Q1 4400 W	704.415	1308.815	-4400	-1500	15	<0.2	24	0.8	14	8	15	<1	-0.522	1.333
3560	Q1 4500 W	704.315	1308.817	-4500	-1500	12	<0.2	16	0.6	19	9	18	<1	-0.375	0.744
3561	Q1 4600 W	704.215	1308.819	-4600	-1500	78	<0.2	18	0.6	15	7	16	<1	-0.507	1.289
3562	Q1 4700 W	704.115	1308.820	-4700	-1500	19	<0.2	10	0.2	20	8	19	<1	-0.651	0.047
3563	Q1 4800 W	704.015	1308.822	-4800	-1500	8	<0.2	10	0.4	19	8	19	1	-0.617	0.300
3564	Q1 4900 W	703.915	1308.824	-4900	-1500	4	<0.2	25	0.8	28	14	19	3	0.131	0.589
3565	Q1 5000 W	703.815	1308.825	-5000	-1500	6	<0.2	8	0.8	33	11	20	1	-0.084	0.201
3566	Q1 5100 W	703.715	1308.827	-5100	-1500	6	<0.2	12	0.2	<1	11	35	<1	-1.813	1.448
3567	Q1 5200 W	703.615	1308.829	-5200	-1500	31	<0.2	7	0.4	21	6	23	<1	-0.612	0.261
3568	Q1 5300 W	703.515	1308.831	-5300	-1500	9	<0.2	13	0.4	28	10	29	<1	-0.061	-0.071
3569	Q1 5400 W	703.415	1308.832	-5400	-1500	11	<0.2	15	0.2	41	13	41	<1	0.338	-0.782
3570	Q1 5500 W	703.315	1308.834	-5500	-1500	6	<0.2	7	0.2	33	10	27	<1	-0.294	-0.733
3571	Q1 5600 W	703.215	1308.836	-5600	-1500	8	<0.2	11	0.2	25	11	22	<1	-0.345	-0.289
3572	Q1 5700 W	703.115	1308.837	-5700	-1500	3	<0.2	<1	0.2	16	7	39	<1	-1.164	-1.481
3573	Q1 5800 W	703.015	1308.839	-5800	-1500	5	<0.2	<1	0.4	11	8	18	<1	-1.416	-0.398
3574	Q1 5900 W	702.915	1308.841	-5900	-1500	11	<0.2	5	0.2	14	9	21	<1	-0.845	-0.140
3575	Q1 6000 W	702.815	1308.843	-6000	-1500	33	<0.2	3	0.4	13	10	23	<1	-0.625	0.209
3576	Q1 6100 W	702.715	1308.844	-6100	-1500	7	<0.2	4	0.8	16	12	22	1	-0.396	0.319
3577	R1 100 E	708.906	1308.239	100	-2000	4	<0.2	21	1	31	19	26	4	0.527	0.386
3578	R1 200 E	709.006	1308.237	200	-2000	5	<0.2	3	<0.2	74	10	71	1	0.203	-2.380
3579	R1 300 E	709.106	1308.235	300	-2000	5	<0.2	<1	0.2	19	7	21	1	-1.329	-1.123
3580	R1 400 E	709.206	1308.233	400	-2000	3	<0.2	5	0.2	25	11	31	1	-0.405	-0.894
3581	R1 500 E	709.306	1308.232	500	-2000	3	<0.2	9	0.4	33	10	24	<1	-0.235	-0.332
3582	R1 600 E	709.406	1308.230	600	-2000	2	<0.2	6	0.2	24	10	21	<1	-0.667	-0.640
3583	R1 700 E	709.506	1308.228	700	-2000	4	<0.2	4	0.2	13	6	17	<1	-1.359	-0.170
3584	R1 800 E	709.606	1308.227	800	-2000	5	<0.2	6	0.4	26	11	24	<1	-0.298	-0.264
3585	R1 900 E	709.706	1308.225	900	-2000	7	<0.2	21	0.6	36	13	36	1	0.448	-0.030
3586	R1 1000 E	709.806	1308.223	1000	-2000	6	<0.2	31	1.2	42	16	35	1	0.818	0.348
3587	R1 1100 E	709.906	1308.222	1100	-2000	15	<0.2	24	1	35	10	36	<1	0.455	0.436
3588	R1 1200 E	710.006	1308.220	1200	-2000	9	<0.2	44	1	38	16	31	<1	0.779	0.550

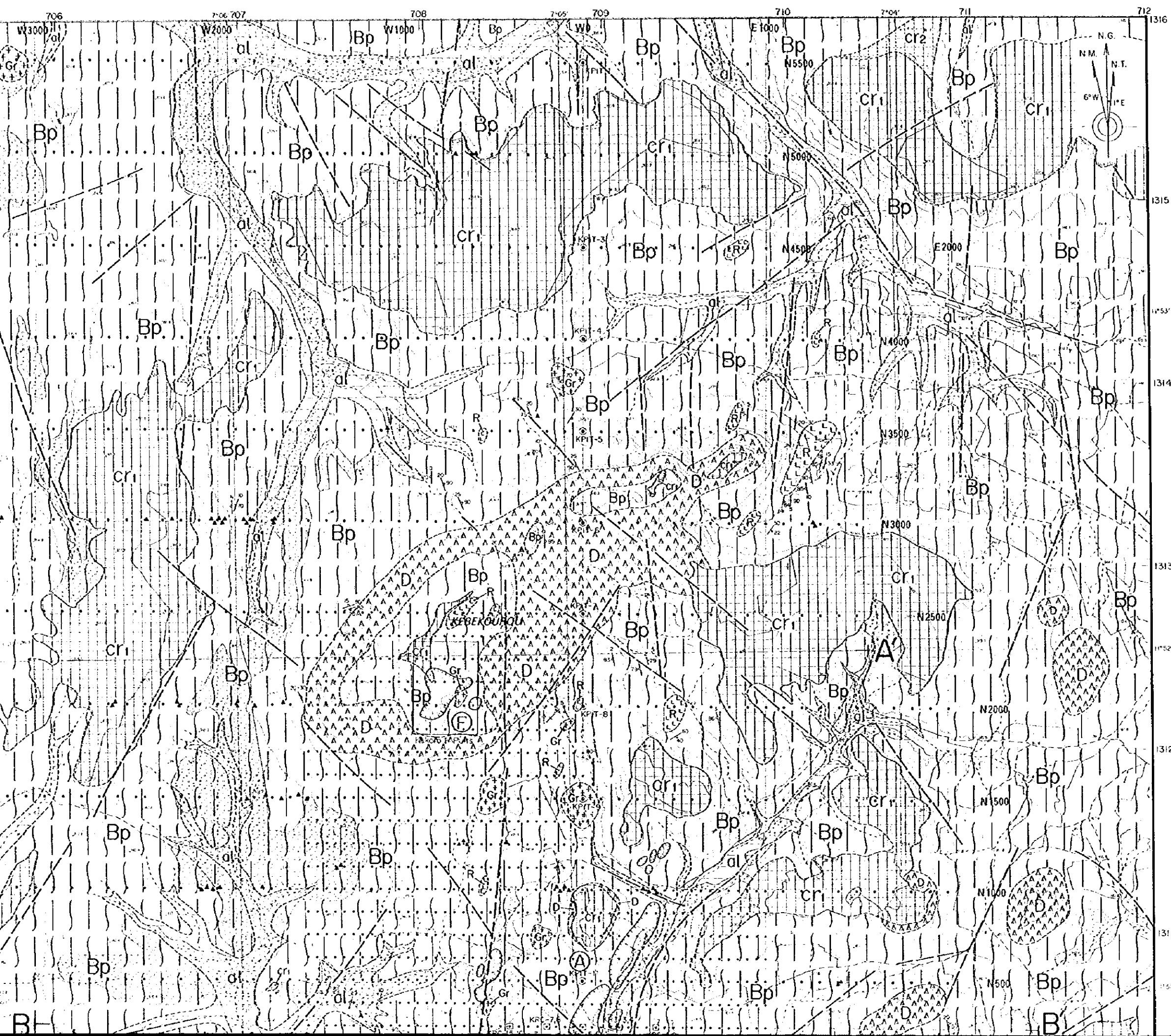
Serl. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3589	R1 1300 E	710.106	1308.218	1300	-2000	<1	<0.2	28	0.6	32	16	32	1	0.295	-0.242
3590	R1 1400 E	710.206	1308.216	1400	-2000	5	<0.2	26	0.2	43	14	34	<1	0.343	-0.653
3591	R1 1500 E	710.306	1308.215	1500	-2000	4	<0.2	26	0.2	56	26	42	<1	0.929	-1.005
3592	R1 1600 E	710.406	1308.213	1600	-2000	3	<0.2	31	0.6	53	20	45	1	0.932	-0.411
3593	R1 1700 E	710.506	1308.211	1700	-2000	<1	<0.2	16	0.6	41	21	27	1	0.403	-0.469
3594	R1 1800 E	710.606	1308.210	1800	-2000	<1	<0.2	72	1	41	20	29	3	0.753	0.231
3595	R1 1900 E	710.706	1308.208	1900	-2000	<1	<0.2	138	1.6	43	19	32	6	0.983	0.602
3596	R1 2000 E	710.806	1308.206	2000	-2000	<1	<0.2	56	1	20	16	20	3	0.092	0.764
3597	R1 2100 E	710.906	1308.204	2100	-2000	2	<0.2	31	1	18	15	16	2	-0.074	0.989
3598	R1 2200 E	711.006	1308.203	2200	-2000	<1	<0.2	6	0.4	25	15	16	1	-0.503	-0.392
3599	R1 2300 E	711.106	1308.201	2300	-2000	2	<0.2	4	0.2	28	17	25	1	-0.249	-0.997
3600	R1 2400 E	711.206	1308.199	2400	-2000	5	<0.2	14	0.4	31	15	20	2	0.033	-0.008
3601	R1 2500 E	711.306	1308.198	2500	-2000	4	<0.2	43	0.2	33	23	26	5	0.489	-0.278
3602	R1 0 W	708.806	1308.240	0	-2000	12	<0.2	26	0.8	51	12	105	<1	1.173	-0.535
3603	R1 100 W	708.706	1308.242	-100	-2000	18	<0.2	18	0.4	37	13	47	<1	0.562	-0.313
3604	R1 200 W	708.606	1308.244	-200	-2000	11	<0.2	4	0.2	43	11	57	<1	0.181	-1.401
3605	R1 300 W	708.506	1308.245	-300	-2000	43	<0.2	29	0.2	51	12	64	1	0.812	-0.731
3606	R1 400 W	708.406	1308.247	-400	-2000	5	<0.2	7	0.4	28	11	32	1	-0.110	-0.424
3607	R1 500 W	708.306	1308.249	-500	-2000	5	<0.2	12	0.4	33	12	26	1	0.011	-0.225
3608	R1 600 W	708.206	1308.251	-600	-2000	2	<0.2	4	0.2	13	7	13	<1	-1.443	-0.134
3609	R1 700 W	708.106	1308.252	-700	-2000	7	<0.2	4	0.4	24	11	18	2	-0.502	-0.126
3610	R1 800 W	708.006	1308.254	-800	-2000	7	<0.2	6	0.6	31	15	23	3	0.062	-0.092
3611	R1 900 W	707.906	1308.256	-900	-2000	2	<0.2	8	0.6	30	14	20	2	-0.121	-0.093
3612	R1 1000 W	707.806	1308.257	-1000	-2000	<1	<0.2	61	0.4	37	18	27	6	0.407	-0.194
3613	R1 1100 W	707.706	1308.259	-1100	-2000	2	<0.2	27	0.2	23	14	18	4	-0.289	-0.084
3614	R1 1200 W	707.606	1308.261	-1200	-2000	61	<0.2	17	<0.2	26	13	20	1	-0.146	-0.173
3615	R1 1300 W	707.506	1308.262	-1300	-2000	8	<0.2	16	<0.2	21	13	15	2	-0.556	-0.230
3616	R1 1400 W	707.406	1308.264	-1400	-2000	15	<0.2	20	0.2	36	13	27	1	0.166	-0.328
3617	R1 1500 W	707.306	1308.266	-1500	-2000	7	<0.2	20	0.2	43	9	57	<1	0.282	-0.950
3618	R1 1600 W	707.206	1308.268	-1600	-2000	8	<0.2	21	0.4	39	13	29	2	0.318	-0.134
3619	R1 1700 W	707.106	1308.269	-1700	-2000	5	<0.2	29	0.2	27	17	17	1	-0.030	0.016
3620	R1 1800 W	707.006	1308.271	-1800	-2000	3	<0.2	16	<0.2	13	7	12	1	-1.345	0.051
3621	R1 1900 W	706.906	1308.273	-1900	-2000	3	<0.2	15	<0.2	23	6	13	1	-1.175	-0.300
3622	R1 2000 W	706.806	1308.274	-2000	-2000	75	<0.2	6	0.2	21	6	12	1	-0.990	0.375
3623	R1 2100 W	706.706	1308.276	-2100	-2000	3	<0.2	2	<0.2	13	4	11	<1	-2.090	-0.501
3624	R1 2200 W	706.606	1308.278	-2200	-2000	4	<0.2	2	<0.2	22	3	24	<1	-1.668	-1.166
3625	R1 2300 W	706.506	1308.280	-2300	-2000	2	<0.2	8	0.2	21	6	16	<1	-1.127	-0.275
3626	R1 2400 W	706.406	1308.281	-2400	-2000	240	<0.2	3	0.2	10	3	12	<1	-1.764	0.786
3627	R1 2500 W	706.306	1308.283	-2500	-2000	7	<0.2	6	<0.2	20	6	16	<1	-1.218	-0.504
3628	R1 2600 W	706.206	1308.285	-2600	-2000	5	<0.2	11	0.2	21	8	18	1	-0.756	-0.126
3629	R1 2700 W	706.106	1308.286	-2700	-2000	5	<0.2	10	0.2	15	7	15	1	-1.084	0.139
3630	R1 2800 W	706.006	1308.288	-2800	-2000	3	<0.2	9	0.2	15	9	16	1	-0.956	-0.035
3631	R1 2900 W	705.906	1308.290	-2900	-2000	2	<0.2	51	0.8	20	11	22	4	-0.041	0.813
3632	R1 3000 W	705.806	1308.291	-3000	-2000	11	<0.2	17	0.4	21	12	35	1	0.081	0.067
3633	R1 3100 W	705.706	1308.293	-3100	-2000	6	<0.2	1	<0.2	14	12	18	1	-1.185	-1.036
3634	R1 3200 W	705.606	1308.295	-3200	-2000	11	<0.2	47	0.8	17	11	24	<1	0.065	1.088
3635	R1 3300 W	705.506	1308.297	-3300	-2000	7	<0.2	9	0.4	17	9	18	<1	-0.643	0.325
3636	R1 3400 W	705.406	1308.298	-3400	-2000	5	<0.2	23	1	13	13	18	1	-0.220	1.151
3637	R1 3500 W	705.306	1308.300	-3500	-2000	7	<0.2	46	0.6	21	12	29	1	0.199	0.631
3638	R1 3600 W	705.206	1308.302	-3600	-2000	13	<0.2	24	0.6	18	10	17	<1	-0.282	0.936
3639	R1 3700 W	705.106	1308.303	-3700	-2000	12	0.2	211	5	16	14	18	7	0.669	2.709
3640	R1 3800 W	705.006	1308.305	-3800	-2000	7	<0.2	336	6	19	18	28	8	1.170	2.493
3641	R1 3900 W	704.906	1308.307	-3900	-2000	5	<0.2	242	4.4	23	15	26	10	0.958	2.136
3642	R1 4000 W	704.806	1308.308	-4000	-2000	3	<0.2	66	2.4	13	10	19	5	-0.065	1.849
3643	R1 4100 W	704.706	1308.310	-4100	-2000	14	<0.2	209	5.6	20	14	23	12	0.909	2.529
3644	R1 4200 W	704.607	1308.312	-4200	-2000	10	<0.2	46	2	15	17	21	4	0.391	1.650
3645	R1 4300 W	704.507	1308.314	-4300	-2000	19	<0.2	35	1.4	27	13	37	1	0.672	0.862
3646	R1 4400 W	704.407	1308.315	-4400	-2000	21	<0.2	28	1	32	11	25	<1	0.366	0.791
3647	R1 4500 W	704.307	1308.317	-4500	-2000	13	<0.2	25	1.2	20	11	22	1	0.081	1.095
3648	R1 4600 W	704.207	1308.319	-4600	-2000	12	<0.2	13	0.8	25	9	24	<1	-0.106	0.516
3649	R1 4700 W	704.107	1308.320	-4700	-2000	8	<0.2	5	0.4	27	7	27	<1	-0.507	-0.297
3650	R1 4800 W	704.007	1308.322	-4800	-2000	11	<0.2	9	0.6	21	7	25	<1	-0.446	0.325
3651	R1 4900 W	703.907	1308.324	-4900	-2000	14	<0.2	4	0.2	17	6	21	<1	-1.038	-0.238
3652	R1 5000 W	703.807	1308.326	-5000	-2000	28	<0.2	7	0.4	14	9	26	1	-0.478	0.347
3653	S1 100 E	708.897	1307.739	100	-2500	4	<0.2	6	0.2	35	10	43	<1	-0.117	-1.151
3654	S1 200 E	708.997	1307.737	200	-2500	<1	<0.2	3	<0.2	19	9	20	<1	-1.225	-1.277
3655	S1 300 E	709.097	1307.735	300	-2500	2	<0.2	6	0.2	34	9	27	<1	-0.471	-0.960
3656	S1 400 E	709.197	1307.734	400	-2500	2	<0.2	<1	<0.2	18	7	22	<1	-1.543	-1.628
3657	S1 500 E	709.297	1307.732	500	-2500	4	<0.2	4	<0.2	18	8	27	<1	-0.956	-1.000

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3658	SI 600 E	709.397	1307.730	600	-2500	3	<0.2	15	0.2	36	16	37	1	0.255	-0.876
3659	SI 700 E	709.497	1307.728	700	-2500	4	<0.2	8	<0.2	33	30	48	1	0.527	-1.553
3660	SI 800 E	709.597	1307.727	800	-2500	3	<0.2	5	0.2	27	11	41	<1	-0.245	-1.099
3661	SI 900 E	709.697	1307.725	900	-2500	29	<0.2	9	0.2	27	10	41	<1	-0.009	-0.550
3662	SI 1000 E	709.797	1307.723	1000	-2500	5	<0.2	20	0.4	29	12	37	1	0.203	-0.206
3663	SI 1100 E	709.897	1307.722	1100	-2500	6	<0.2	144	0.2	49	21	37	3	0.998	-0.241
3664	SI 1200 E	709.997	1307.720	1200	-2500	2	0.2	12	0.2	51	17	33	1	0.317	-1.128
3665	SI 1300 E	710.097	1307.718	1300	-2500	3	0.2	17	0.6	60	19	44	2	0.892	-0.646
3666	SI 1400 E	710.197	1307.716	1400	-2500	2	0.2	12	<0.2	72	15	46	1	0.404	-1.854
3667	SI 1500 E	710.297	1307.715	1500	-2500	2	<0.2	53	0.2	57	21	42	1	0.858	-0.881
3668	SI 1600 E	710.397	1307.713	1600	-2500	3	<0.2	21	0.4	45	19	28	<1	0.520	-0.375
3669	SI 1700 E	710.497	1307.711	1700	-2500	5	0.2	37	0.4	72	38	55	<1	1.612	-0.821
3670	SI 1800 E	710.597	1307.710	1800	-2500	7	<0.2	22	0.4	95	24	54	1	1.371	-1.024
3671	SI 1900 E	710.697	1307.708	1900	-2500	<1	<0.2	18	0.4	35	19	28	4	0.231	-0.574
3672	SI 2000 E	710.797	1307.706	2000	-2500	<1	0.2	124	1.8	28	24	25	6	0.842	0.978
3673	SI 2100 E	710.897	1307.705	2100	-2500	7	<0.2	14	0.2	12	11	14	4	-0.836	0.414
3674	SI 2200 E	710.997	1307.703	2200	-2500	5	<0.2	15	0.2	13	11	12	4	-0.890	0.432
3675	SI 2300 E	711.097	1307.701	2300	-2500	<1	<0.2	5	0.2	12	11	15	3	-1.207	-0.365
3676	SI 2400 E	711.197	1307.699	2400	-2500	<1	<0.2	4	0.2	20	14	16	4	-0.842	-0.759
3677	SI 2500 E	711.297	1307.698	2500	-2500	<1	0.2	26	0.4	16	14	14	4	-0.554	0.385
3678	SI 0 W	708.797	1307.740	0	-2500	2	<0.2	5	0.2	21	10	20	3	-0.776	-0.599
3679	SI 100 W	708.697	1307.742	-100	-2500	2	<0.2	5	0.2	36	12	36	2	-0.161	-1.243
3680	SI 200 W	708.597	1307.744	-200	-2500	2	<0.2	6	0.2	26	11	43	2	-0.244	-1.114
3681	SI 300 W	708.497	1307.745	-300	-2500	5	<0.2	8	<0.2	12	9	11	3	-1.329	-0.016
3682	SI 400 W	708.397	1307.747	-400	-2500	2	<0.2	4	0.2	12	9	10	1	-1.437	0.041
3683	SI 500 W	708.297	1307.749	-500	-2500	6	<0.2	9	0.2	17	10	13	3	-0.869	0.123
3684	SI 600 W	708.197	1307.751	-600	-2500	<1	<0.2	21	0.4	40	14	50	2	0.383	-0.912
3685	SI 700 W	708.097	1307.752	-700	-2500	6	<0.2	21	0.2	29	14	25	1	0.014	-0.305
3686	SI 800 W	707.997	1307.754	-800	-2500	6	<0.2	17	0.4	32	11	32	1	0.111	-0.186
3687	SI 900 W	707.898	1307.756	-900	-2500	<6	<0.2	50	0.8	29	14	20	3	0.104	0.431
3688	SI 1000 W	707.798	1307.757	-1000	-2500	470	<0.2	12	0.4	19	10	22	1	-0.020	0.890
3689	SI 1100 W	707.698	1307.759	-1100	-2500	40	<0.2	9	0.4	23	9	31	<1	-0.113	0.120
3690	SI 1200 W	707.598	1307.761	-1200	-2500	10	<0.2	7	0.4	26	9	26	<1	-0.304	-0.136
3691	SI 1300 W	707.498	1307.763	-1300	-2500	6	<0.2	12	0.4	38	9	49	<1	0.193	-0.619
3692	SI 1400 W	707.398	1307.764	-1400	-2500	5	0.2	25	0.4	26	9	24	<1	-0.189	0.202
3693	SI 1500 W	707.298	1307.766	-1500	-2500	17	0.2	37	0.4	50	15	37	<1	0.788	-0.123
3694	SI 1600 W	707.198	1307.768	-1600	-2500	5	0.2	12	0.4	39	10	53	<1	-0.291	-0.717
3695	SI 1700 W	707.098	1307.769	-1700	-2500	6	0.2	7	0.4	31	9	40	<1	-0.077	-0.563
3696	SI 1800 W	706.998	1307.771	-1800	-2500	12	<0.2	7	0.2	20	8	15	<1	-0.859	0.003
3697	SI 1900 W	706.898	1307.773	-1900	-2500	2	0.2	7	0.4	17	8	15	<1	-0.953	0.167
3698	SI 2000 W	706.798	1307.774	-2000	-2500	2	<0.2	7	0.4	18	8	14	<1	-0.960	0.179
3699	SI 2100 W	706.698	1307.776	-2100	-2500	<1	<0.2	6	0.2	23	8	14	<1	-1.134	-0.576
3700	SI 2200 W	706.598	1307.778	-2200	-2500	2	0.2	5	0.4	27	7	33	<1	-0.537	-0.633
3701	SI 2300 W	706.498	1307.780	-2300	-2500	3	<0.2	10	0.2	27	9	27	<1	-0.448	-0.617
3702	SI 2400 W	706.398	1307.781	-2400	-2500	3	<0.2	13	0.4	35	9	41	<1	0.029	-0.555
3703	SI 2500 W	706.298	1307.783	-2500	-2500	5	<0.2	13	0.4	49	10	52	<1	0.393	-0.799
3704	SI 2600 W	706.198	1307.785	-2600	-2500	8	0.2	13	0.6	58	13	66	<1	0.860	-0.766
3705	SI 2700 W	706.098	1307.786	-2700	-2500	4	<0.2	14	0.4	37	8	34	<1	-0.071	-0.394
3706	SI 2800 W	705.998	1307.788	-2800	-2500	7	<0.2	19	0.2	56	7	32	<1	-0.039	-0.739
3707	SI 2900 W	705.898	1307.790	-2900	-2500	2	<0.2	4	0.4	9	4	14	<1	-1.793	0.424
3708	SI 3000 W	705.798	1307.792	-3000	-2500	4	<0.2	105	3	16	11	21	6	0.275	1.981
3709	SI 3100 W	705.698	1307.793	-3100	-2500	3	<0.2	51	1.4	13	9	16	2	-0.357	1.598
3710	SI 3200 W	705.598	1307.795	-3200	-2500	4	<0.2	131	2	20	12	43	3	0.713	1.291
3711	SI 3300 W	705.498	1307.797	-3300	-2500	3	<0.2	237	2.4	20	10	22	6	0.399	1.940
3712	SI 3400 W	705.398	1307.798	-3400	-2500	3	<0.2	130	1.4	27	12	31	8	0.598	1.096
3713	SI 3500 W	705.298	1307.800	-3500	-2500	8	<0.2	20	<0.2	15	8	16	<1	-0.944	0.018
3714	SI 3600 W	705.198	1307.802	-3600	-2500	8	<0.2	8	<0.2	12	7	13	<1	-1.373	-0.019
3715	SI 3700 W	705.098	1307.803	-3700	-2500	5	<0.2	4	0.2	13	8	14	<1	-1.244	-0.045
3716	SI 3800 W	704.998	1307.805	-3800	-2500	4	<0.2	130	2.4	14	9	21	4	0.083	2.019
3717	SI 3900 W	704.898	1307.807	-3900	-2500	41	<0.2	60	0.4	30	13	31	<1	0.555	0.549
3718	SI 4000 W	704.798	1307.809	-4000	-2500	36	<0.2	49	0.8	29	11	28	<1	0.474	0.919
3719	SI 4100 W	704.698	1307.810	-4100	-2500	20	<0.2	19	0.8	32	10	29	<1	0.261	0.466
3720	SI 4200 W	704.598	1307.812	-4200	-2500	8	<0.2	15	0.6	29	8	26	<1	-0.148	0.233
3721	SI 4300 W	704.498	1307.814	-4300	-2500	16	<0.2	24	0.8	25	12	19	1	0.099	0.867
3722	SI 4400 W	704.398	1307.815	-4400	-2500	29	<0.2	36	0.8	29	8	17	<1	-0.029	1.112
3723	SI 4500 W	704.298	1307.817	-4500	-2500	18	<0.2	12	0.4	15	5	16	<1	-0.995	0.750
3724	SI 4600 W	704.198	1307.819	-4600	-2500	42	<0.2	20	0.8	25	8	21	1	-0.061	0.937
3725	SI 4700 W	704.098	1307.821	-4700	-2500	47	<0.2	10	0.4	18	6	20	<1	-0.646	0.601
3726	SI 4800 W	703.998	1307.822	-4800	-2500	7	<0.2	4	0.2	17	6	17	<1	-1.195	-0.222

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
3727	SI 4900 W	703.898	1307.824	-4900	-2500	11	<0.2	7	0.2	11	5	14	<1	-1.454	0.382
3728	SI 5000 W	703.798	1307.826	-5000	-2500	3	<0.2	15	0.4	17	22	19	3	-0.034	0.242
3729	TI 100 E	708.889	1307.239	100	-3000	25	<0.2	8	0.4	15	8	16	<1	-0.734	0.633
3730	TI 200 E	708.989	1307.237	200	-3000	3	<0.2	17	0.4	29	22	17	<1	0.163	0.070
3731	TI 300 E	709.089	1307.235	300	-3000	14	<0.2	10	0.2	41	10	46	<1	0.176	-0.916
3732	TI 400 E	709.189	1307.234	400	-3000	16	<0.2	5	0.4	22	10	20	<1	-0.443	0.065
3733	TI 500 E	709.289	1307.232	500	-3000	15	<0.2	53	0.8	50	22	23	3	0.996	0.579
3734	TI 600 E	709.389	1307.230	600	-3000	6	<0.2	22	0.2	28	11	19	<1	-0.273	-0.089
3735	TI 700 E	709.489	1307.229	700	-3000	4	<0.2	37	0.6	36	14	22	<1	0.316	0.345
3736	TI 800 E	709.589	1307.227	800	-3000	5	<0.2	84	0.6	31	19	23	<1	0.625	0.662
3737	TI 900 E	709.689	1307.225	900	-3000	5	<0.2	30	0.4	26	14	18	<1	-0.007	0.391
3738	TI 1000 E	709.789	1307.223	1000	-3000	3	<0.2	5	0.2	15	7	14	<1	-1.276	-0.118
3739	TI 1100 E	709.889	1307.222	1100	-3000	<1	<0.2	67	1.4	44	17	37	<1	0.842	0.218
3740	TI 1200 E	709.989	1307.220	1200	-3000	2	<0.2	11	0.2	34	13	21	<1	-0.249	-0.654
3741	TI 1300 E	710.089	1307.218	1300	-3000	2	<0.2	14	0.6	46	20	26	<1	0.503	-0.326
3742	TI 1400 E	710.189	1307.217	1400	-3000	<1	<0.2	13	0.6	36	19	30	<1	0.297	-0.520
3743	TI 1500 E	710.289	1307.215	1500	-3000	2	<0.2	8	0.4	41	14	20	<1	-0.065	-0.467
3744	TI 1600 E	710.389	1307.213	1600	-3000	<1	<0.2	1	0.4	72	13	39	<1	-0.036	-2.018
3745	TI 1700 E	710.489	1307.211	1700	-3000	4	<0.2	<1	0.2	68	18	38	<1	0.071	-2.254
3746	TI 1800 E	710.589	1307.210	1800	-3000	<1	<0.2	6	0.4	48	12	25	<1	-0.164	-0.975
3747	TI 1900 E	710.689	1307.208	1900	-3000	<1	<0.2	10	0.2	48	15	22	<1	-0.126	-1.120
3748	TI 2000 E	710.789	1307.206	2000	-3000	2	<0.2	66	0.2	24	16	20	<1	0.012	0.100
3749	TI 2100 E	710.889	1307.205	2100	-3000	3	<0.2	33	<0.2	24	15	19	<1	-0.265	-0.379
3750	TI 2200 E	710.989	1307.203	2200	-3000	<1	<0.2	22	<0.2	32	13	22	<1	-0.391	-1.012
3751	TI 2300 E	711.089	1307.201	2300	-3000	<1	<0.2	12	0.2	24	12	19	<1	-0.601	-0.597
3752	TI 2400 E	711.188	1307.200	2400	-3000	135	<0.2	7	<0.2	14	8	13	<1	-0.997	0.292
3753	TI 2500 E	711.288	1307.198	2500	-3000	<1	<0.2	25	0.2	15	12	19	<1	-0.679	-0.123
3754	TI 0 W	708.789	1307.240	0	-3000	3	0.2	11	<0.2	18	13	19	<1	-0.662	-0.562
3755	TI 100 W	708.689	1307.242	-100	-3000	4	<0.2	74	<0.2	37	21	23	4	0.383	-0.448
3756	TI 200 W	708.589	1307.244	-200	-3000	<1	0.2	183	2	38	27	26	6	1.150	0.963
3757	TI 300 W	708.489	1307.246	-300	-3000	<1	0.2	14	0.4	13	11	18	<1	-0.785	0.170
3758	TI 400 W	708.389	1307.247	-400	-3000	<1	0.2	14	0.2	25	12	26	<1	-0.415	-0.756
3759	TI 500 W	708.289	1307.249	-500	-3000	2	<0.2	3	<0.2	19	8	16	<1	-1.281	-0.917
3760	TI 600 W	708.189	1307.251	-600	-3000	2	0.2	20	0.2	36	12	49	<1	0.211	-0.990
3761	TI 700 W	708.089	1307.252	-700	-3000	<1	0.2	18	0.2	26	11	23	<1	-0.468	-0.617
3762	TI 800 W	707.989	1307.254	-800	-3000	2	<0.2	15	0.2	32	10	35	<1	-0.157	-0.804
3763	TI 900 W	707.889	1307.256	-900	-3000	6	<0.2	12	<0.2	34	11	35	<1	-0.144	-1.103
3764	TI 1000 W	707.789	1307.257	-1000	-3000	7	<0.2	28	<0.2	35	12	45	<1	0.194	-0.984
3765	TI 1100 W	707.689	1307.259	-1100	-3000	9	<0.2	41	<0.2	47	12	44	<1	0.395	-0.965
3766	TI 1200 W	707.589	1307.261	-1200	-3000	10	<0.2	18	<0.2	34	8	36	<1	-0.222	-0.884
3767	TI 1300 W	707.489	1307.263	-1300	-3000	18	<0.2	41	0.2	50	12	50	<1	0.673	-0.602
3768	TI 1400 W	707.389	1307.264	-1400	-3000	9	0.2	38	0.2	59	11	76	<1	0.806	-1.061
3769	TI 1500 W	707.289	1307.266	-1500	-3000	11	<0.2	41	1.2	52	11	45	<1	0.883	0.304
3770	TI 1600 W	707.189	1307.268	-1600	-3000	3	0.2	48	0.2	68	15	67	<1	0.950	-1.187
3771	TI 1700 W	707.089	1307.269	-1700	-3000	2	0.2	26	<0.2	25	8	27	<1	-0.564	-0.692
3772	TI 1800 W	706.989	1307.271	-1800	-3000	9	<0.2	29	0.4	61	12	55	<1	0.814	-0.618
3773	TI 1900 W	706.889	1307.273	-1900	-3000	95	<0.2	23	0.6	72	12	49	1	1.077	-0.127
3774	TI 2000 W	706.789	1307.275	-2000	-3000	7	0.2	22	0.6	58	12	47	<1	0.730	-0.413
3775	TI 2100 W	706.689	1307.276	-2100	-3000	5	0.2	23	0.8	65	14	60	<1	1.022	-0.520
3776	TI 2200 W	706.589	1307.278	-2200	-3000	3	0.2	10	0.4	42	11	68	<1	0.423	-1.049
3777	TI 2300 W	706.489	1307.280	-2300	-3000	5	0.2	15	0.4	42	13	38	<1	0.376	-0.512
3778	TI 2400 W	706.389	1307.281	-2400	-3000	5	<0.2	13	0.2	29	10	48	<1	0.001	-0.841
3779	TI 2500 W	706.289	1307.283	-2500	-3000	23	0.2	7	0.2	15	8	15	<1	-0.925	0.255
3780	TI 2600 W	706.189	1307.285	-2600	-3000	31	0.2	28	0.4	29	14	18	<1	0.188	0.599
3781	TI 2700 W	706.089	1307.286	-2700	-3000	9	0.2	9	0.2	22	9	20	<1	-0.594	-0.193
3782	TI 2800 W	705.989	1307.288	-2800	-3000	7	<0.2	28	0.4	25	11	19	<1	-0.135	0.431
3783	TI 2900 W	705.889	1307.290	-2900	-3000	7	0.2	5	0.2	12	5	10	<1	-1.666	0.359
3784	TI 3000 W	705.789	1307.292	-3000	-3000	29	0.2	21	0.2	18	7	16	<1	-0.699	0.515
3785	TI 3100 W	705.689	1307.293	-3100	-3000	240	0.2	64	0.2	28	12	18	<1	0.259	0.850
3786	TI 3200 W	705.589	1307.295	-3200	-3000	6	0.2	35	0.2	16	15	23	<1	-0.148	0.207
3787	TI 3300 W	705.489	1307.297	-3300	-3000	5	0.2	11	0.2	15	8	18	<1	-0.899	0.049
3788	TI 3400 W	705.389	1307.298	-3400	-3000	5	0.2	8	<0.2	14	12	20	<1	-0.806	-0.475
3789	TI 3500 W	705.289	1307.300	-3500	-3000	2	0.2	221	1.8	22	17	24	2	0.717	1.557
3790	TI 3600 W	705.189	1307.302	-3600	-3000	3	0.2	69	1	16	13	15	<1	-0.076	1.416
3791	TI 3700 W	705.089	1307.304	-3700	-3000	<1	0.2	52	1	17	12	15	1	-0.305	1.021
3792	TI 3800 W	704.989	1307.305	-3800	-3000	3	0.2	16	0.4	17	11	15	<1	-0.575	0.463
3793	TI 3900 W	704.889	1307.307	-3900	-3000	3	0.2	5	0.2	27	14	31	<1	-0.218	-0.955
3794	TI 4000 W	704.789	1307.309	-4000	-3000	10	0.4	18	0.2	31	15	37	<1	0.285	-0.546
3795	TI 4100 W	704.689	1307.310	-4100	-3000	13	<0.2	33	0.2	29	16	26	<1	0.261	-0.077

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au	Ag	As	Sb	Cu	Pb	Zn	Mo	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
3796	T1 4200 W	704.589	1307.312	-4200	-3000	18	0.2	14	0.4	25	15	22	<1	0.097	0.248
3797	T1 4300 W	704.489	1307.314	-4300	-3000	5	<0.2	56	0.4	23	15	21	2	0.160	0.553
3798	T1 4400 W	704.389	1307.315	-4400	-3000	3	0.2	23	0.2	20	12	18	<1	-0.438	0.015
3799	T1 4500 W	704.290	1307.317	-4500	-3000	7	0.2	64	0.4	29	14	23	1	0.308	0.479
3800	T1 4600 W	704.190	1307.319	-4600	-3000	135	0.2	70	0.6	37	15	26	<1	0.863	0.979
3801	T1 4700 W	704.090	1307.321	-4700	-3000	11	0.2	26	0.4	35	13	31	<1	0.366	0.000
3802	T1 4800 W	703.990	1307.322	-4800	-3000	6	0.2	8	0.2	40	16	42	<1	0.313	-1.094
3803	T1 4900 W	703.890	1307.324	-4900	-3000	2	0.2	<1	<0.2	27	17	32	<1	-0.631	-2.138
3804	T1 5000 W	703.790	1307.326	-5000	-3000	2	0.2	<1	<0.2	23	13	30	<1	-0.901	-1.993





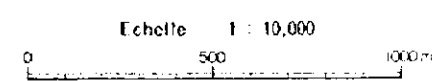
Cl. 1

RAPPORT DE PROSPECTION MINIERE
 DANS LA REGION DES KEKORO BAULE BANINGO
 REPUBLIQUE DU MALI
 DEUXIEME ANNEE

Plan géologique
du Secteur de Kékoro Ouest

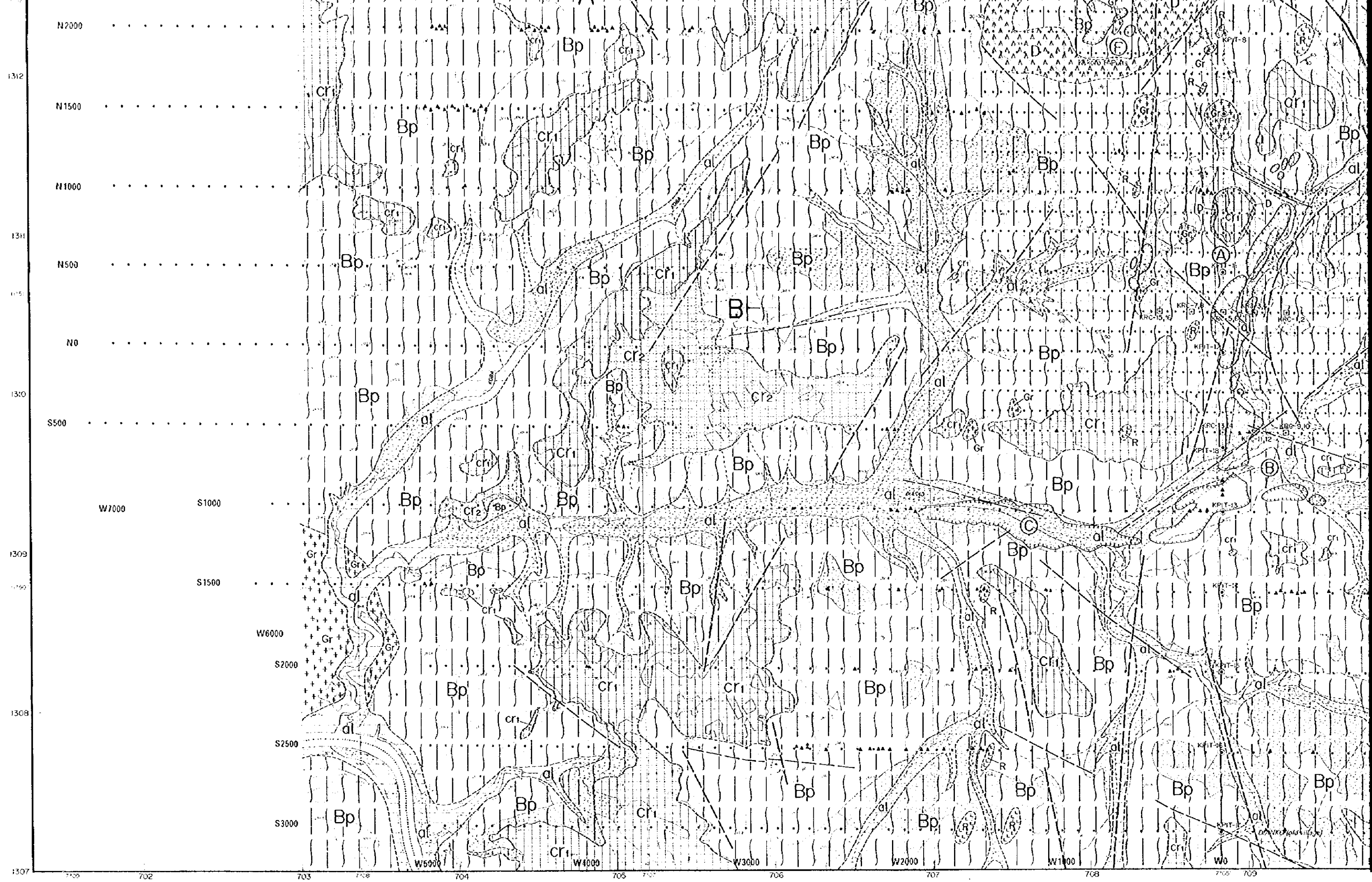
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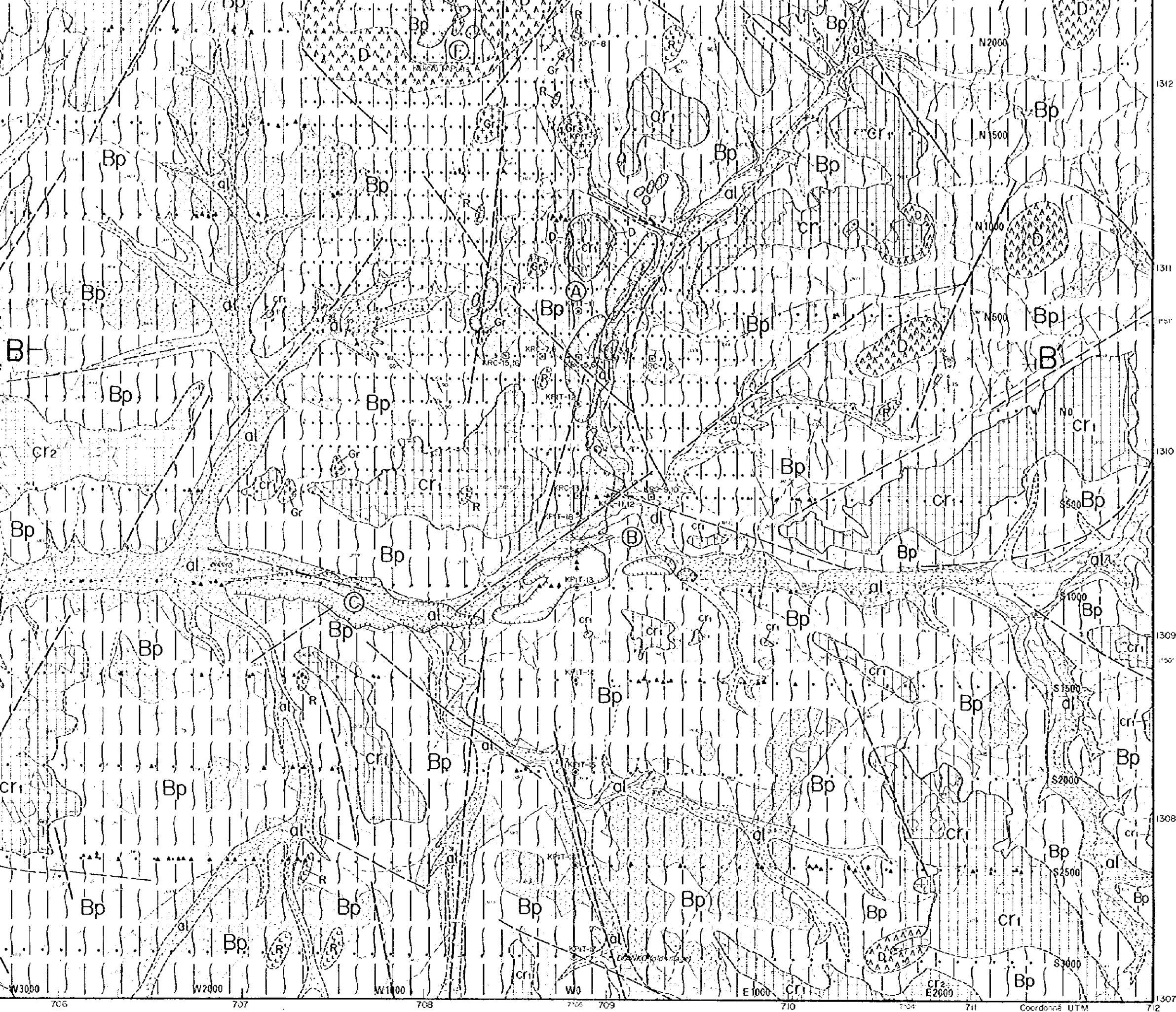
L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
 L'AGENCE JAPONAISE MINIERE DES METAUX
 MARS 1993



LEGENDE

- Sediments alluviaux
- Cuirasse
- Cuirasse secondaire
- Dolomite
- Rhyolite, Dacite
- Granodiorite, tonalite et diorite-monzonite
- Schiste psammitique et roches volcaniques métamorphosées
- Blocs de quartz
- Faillement
- Direction et sens des strates





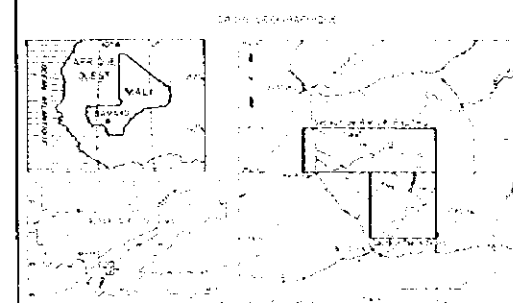
LEGENDE

- Sédiments alluviaux
- Cuirasse
- Cuirasse secondaire
- Dolérite
- Rhyolite, Dacite
- Granodiorite, tonalite et diorite-mineur
- Schiste psammitique et roches volcaniques métamorphisées
- Blocs de quartz
- Liéament
- Direction et pendage de strata
- Schistosité
- Emplacement des puits
- Emplacement des sondages
- Emplacement des sol
- District aurifère
- Site d'orpaillage "Kékoro A"
- Site d'orpaillage "Kékoro B"
- Site d'orpaillage "Kékoro C"
- Site d'orpaillage "Kékoro F"

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 E 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
 N 2000 1500 1000 500 0 500 1000 1500 2000
 Coordonné UTM

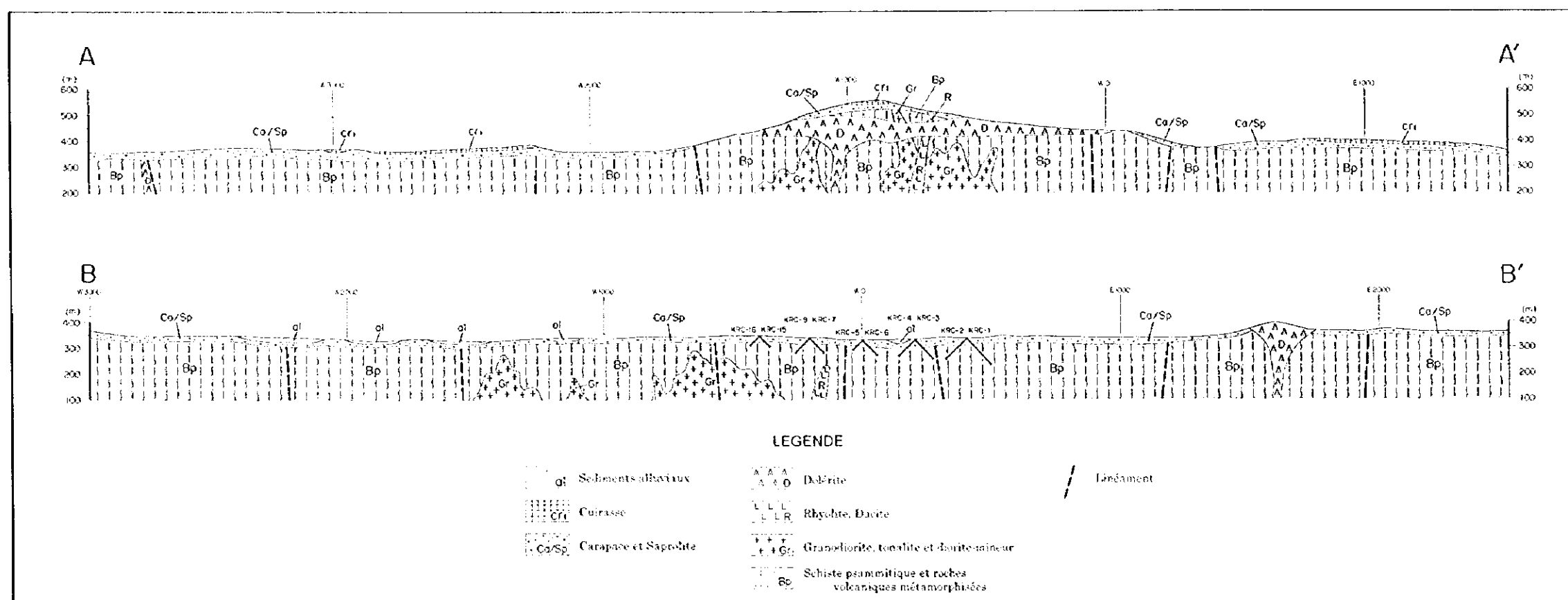
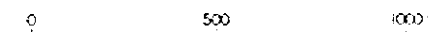
RAPPORT DE PROSPECTION MINIERE
 DANS LA REGION DES KEKORO BAOILE BANIFING
 REPUBLIQUE DU MALI
 DEUXIEME ANNEE

**Profil géologique
 du Secteur de Kékoro Ouest**



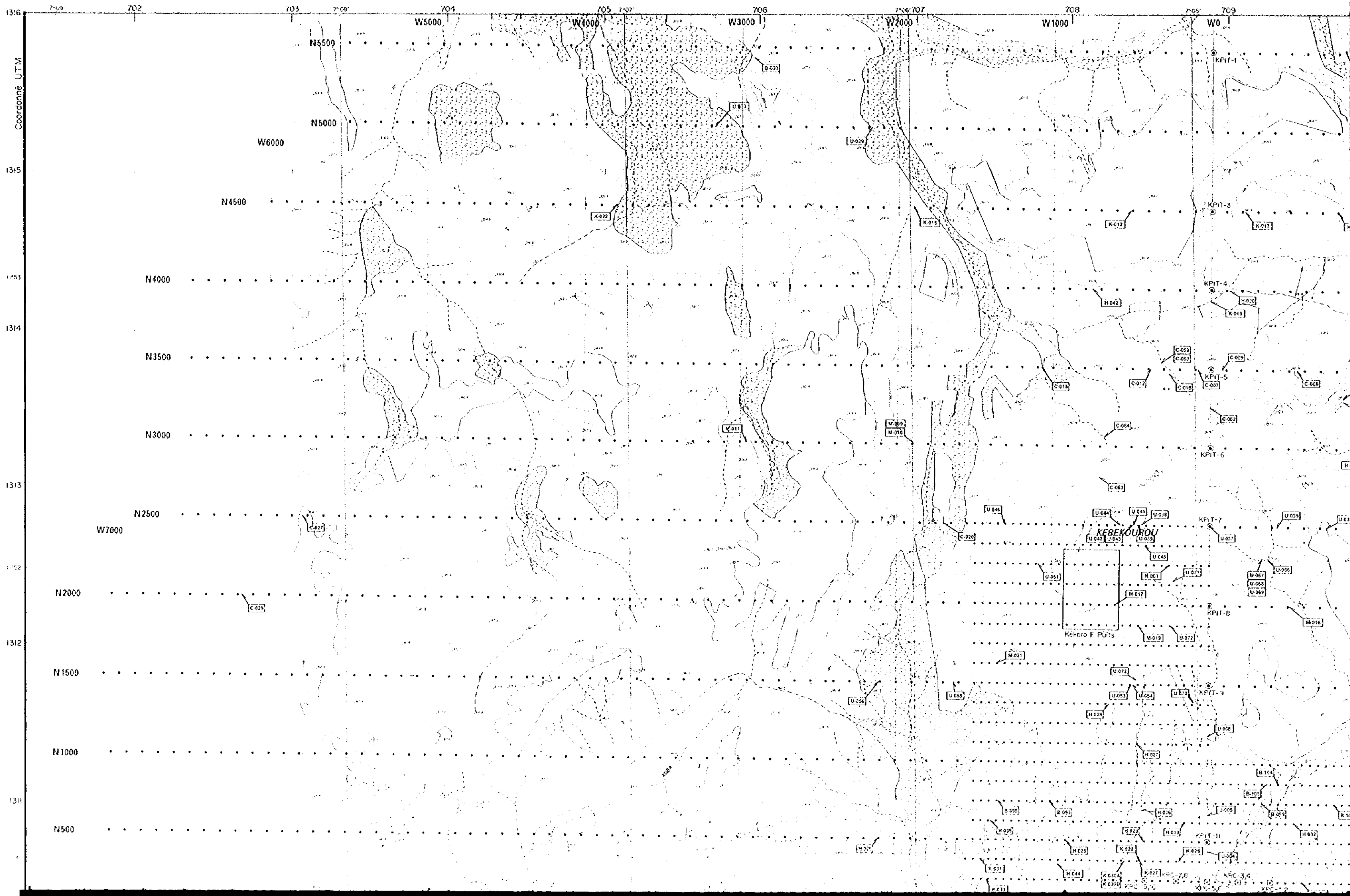
L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
 L'AGENCE JAPONAISE MINIERE DES METAUX
 MARS 1999

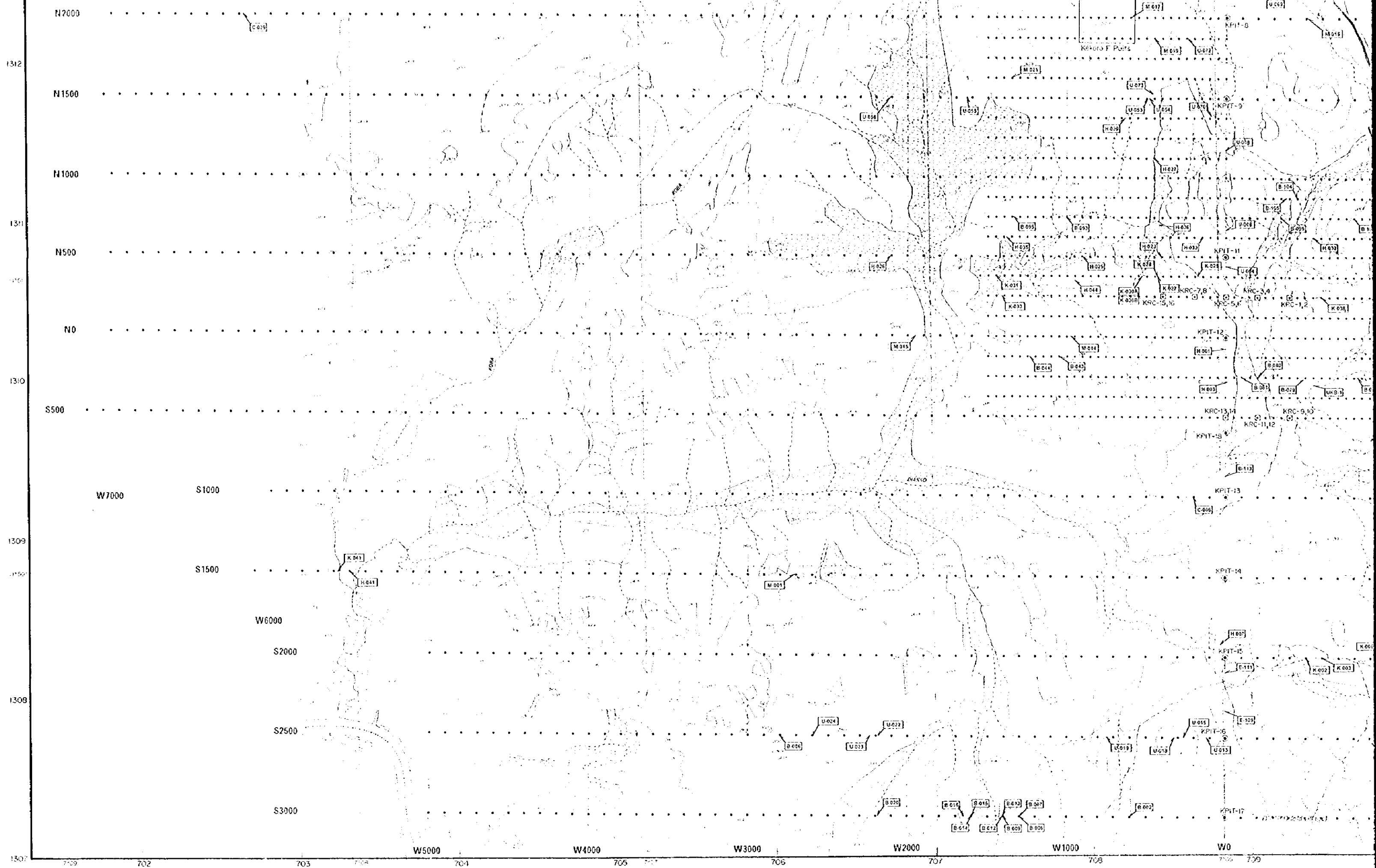
Echelle 1 : 10,000



LEGENDE

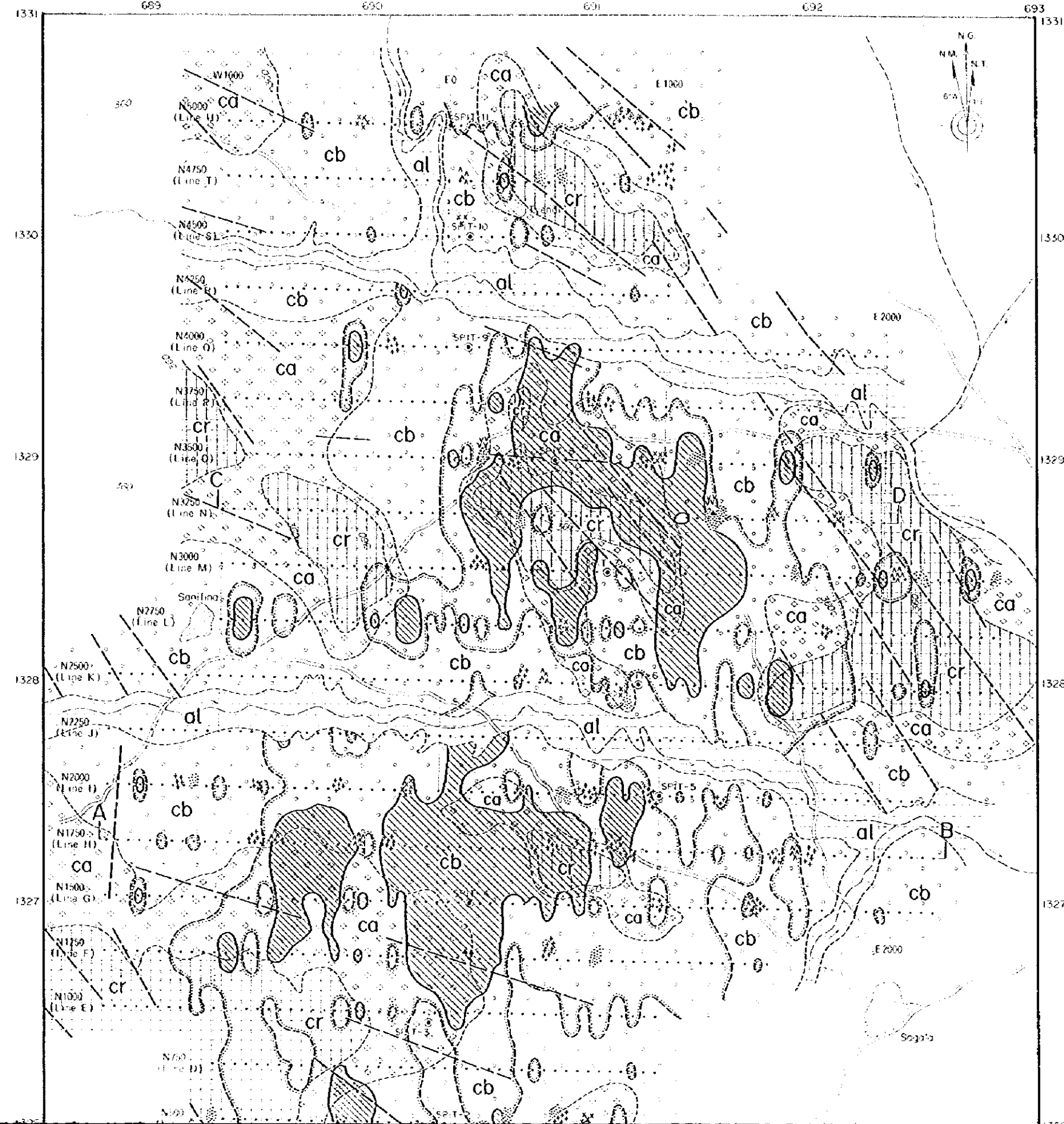
- | | | | | | |
|-------|----------------------|---------|--|---|---------|
| Ol | Sédiments aluviaux | A A A A | Dolérite | / | Liaison |
| Cr | Cuirasse | A A O | Dolérite | | |
| Co/Sp | Carapace et Saponite | L L L L | Rhyolite, Dacite | | |
| | | L L R | Rhyolite, Dacite | | |
| | | Gr | Granodiorite, tonalite et diorite mineur | | |
| | | Bp | Schiste psammitique et roches volcaniques métamorphosées | | |





1307 702 703 704 705 706 707 708 709

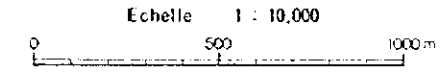
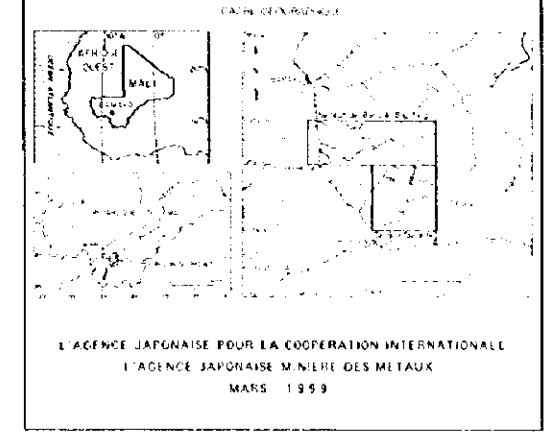
Coordonné
UTM



Ct. 4

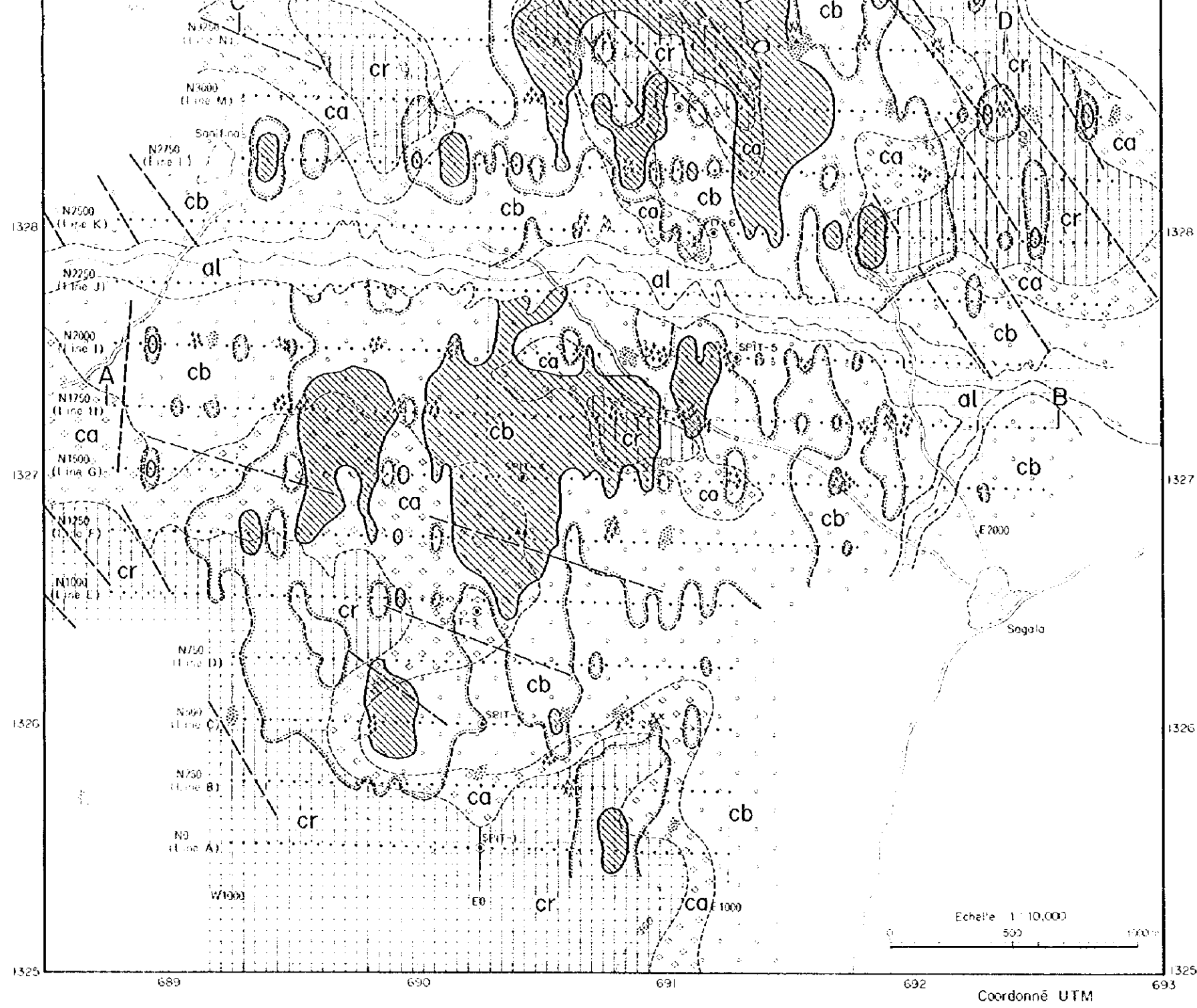
RAPPORT DE PROSPECTION MINIERE
DANS LA REGION DES KEKORO BAULE BANIFING
REPUBLIQUE DU MALI
DEUXIEME ANNEE

**Plan et profile géologiques
du Secteur de Sagala**



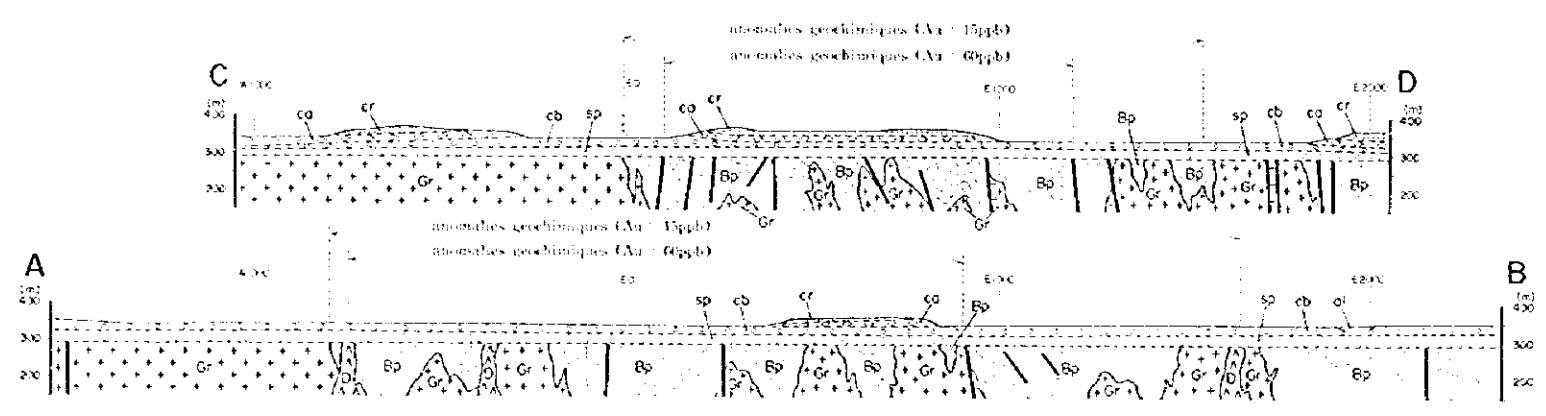
LEGENDE

- al Sediments alluviaux
- cr Granite
- ca Granite A (fine-grained)
- cb Granite B (medium-grained)
- sp Schistes
- gp Schistes psammiteux et roches volcaniques métamorphiques
- al-fs Blocs de diorite à grain fin
- al-m Blocs de diorite à grain moyen
- al-g Blocs de granodiorite (ou de tonalite)
- al-gg Blocs de gabbro à grain grossier
- al-gp Blocs de schiste psammiteux, gran, métamorphique et roches volcaniques métamorphiques
- al-q Blocs de quartz
- Altiplan
- Escarpement
- Arêtes et crêtes marquées (Dg, Gphg, Sg, Lg)

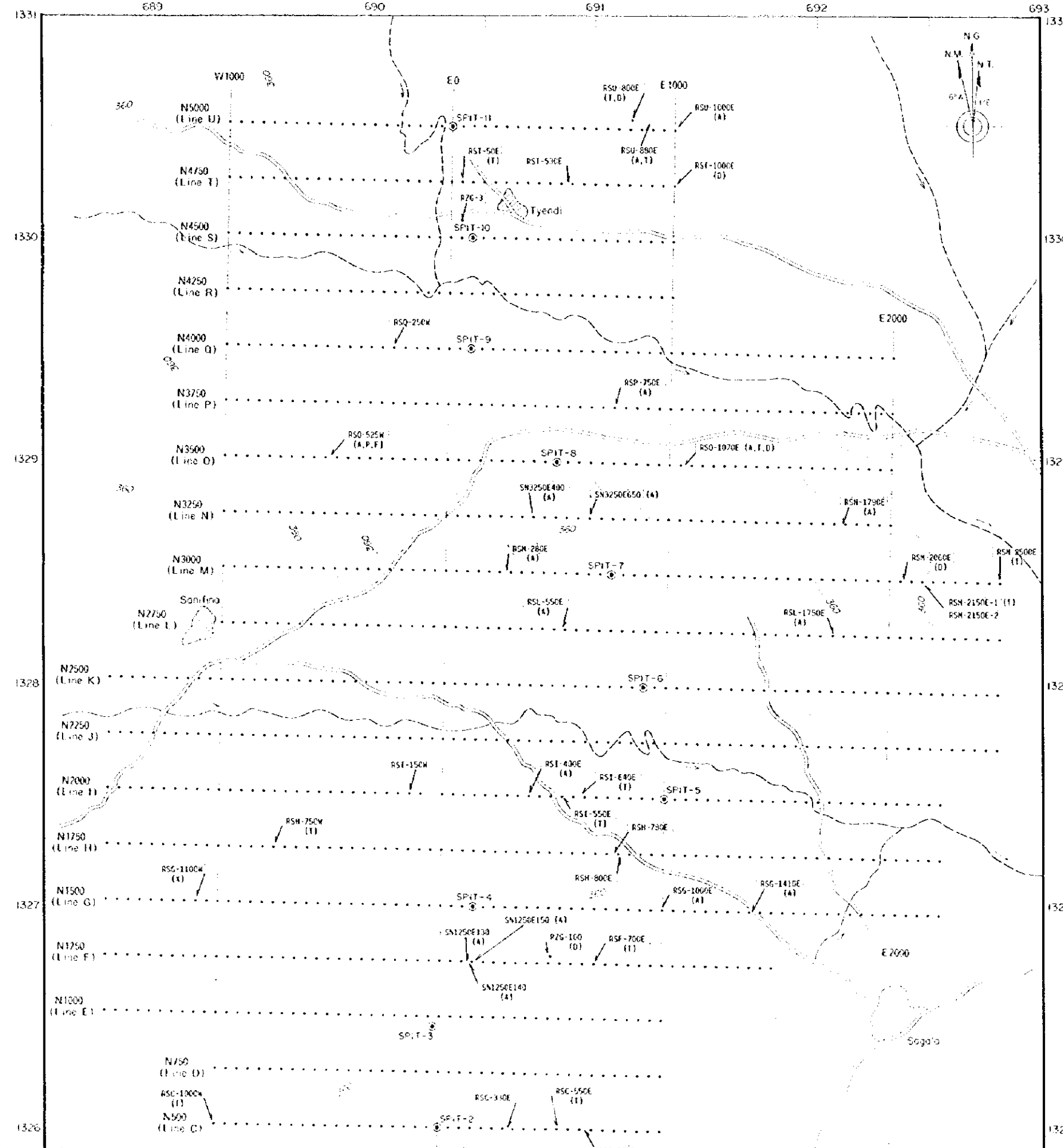


LEGENDE

- al Sédiments alluviaux
- cr Craie
- ca Conglomerat A (complet)
- cb Conglomerat B (non complet)
- sp Saprolite
- D Dolomite à grains fins
- Gr Granodiorite, tonalite et diorite mineur
- Bp Schiste psammitique et roches volcaniques métamorphisées
- ▲▲▲ Blocs de diorite à grain fin
- ▲▲▲ Blocs de diorite à grain moyen
- ▲▲▲ Blocs de granodiorite (ou de tonalite)
- ▲▲▲ Blocs de gabbro à grain gros
- Blocs de schiste psammitique, grès métamorphisé et roches volcaniques métamorphisées
- ▲ Blocs de quartz
- Affleurement
- Linéament
- Anomalies géochimiques (Au-09pb, Soud B)
- Anomalies géochimiques (Au-09pb, Soud C)
- ⊙ Emplacement des puits
- Emplacement d'échantillons du sol
- ⊙ Village
- Rivières



Coordonné
UTM

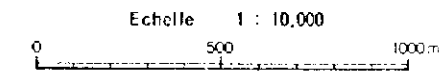


Ct. 5

RAPPORT DE PROSPECTION MINIERE
DANS LA REGION DES KEKORO BAULE BANIFING
REPUBLIQUE DU MALI
DEUXIEME ANNEE

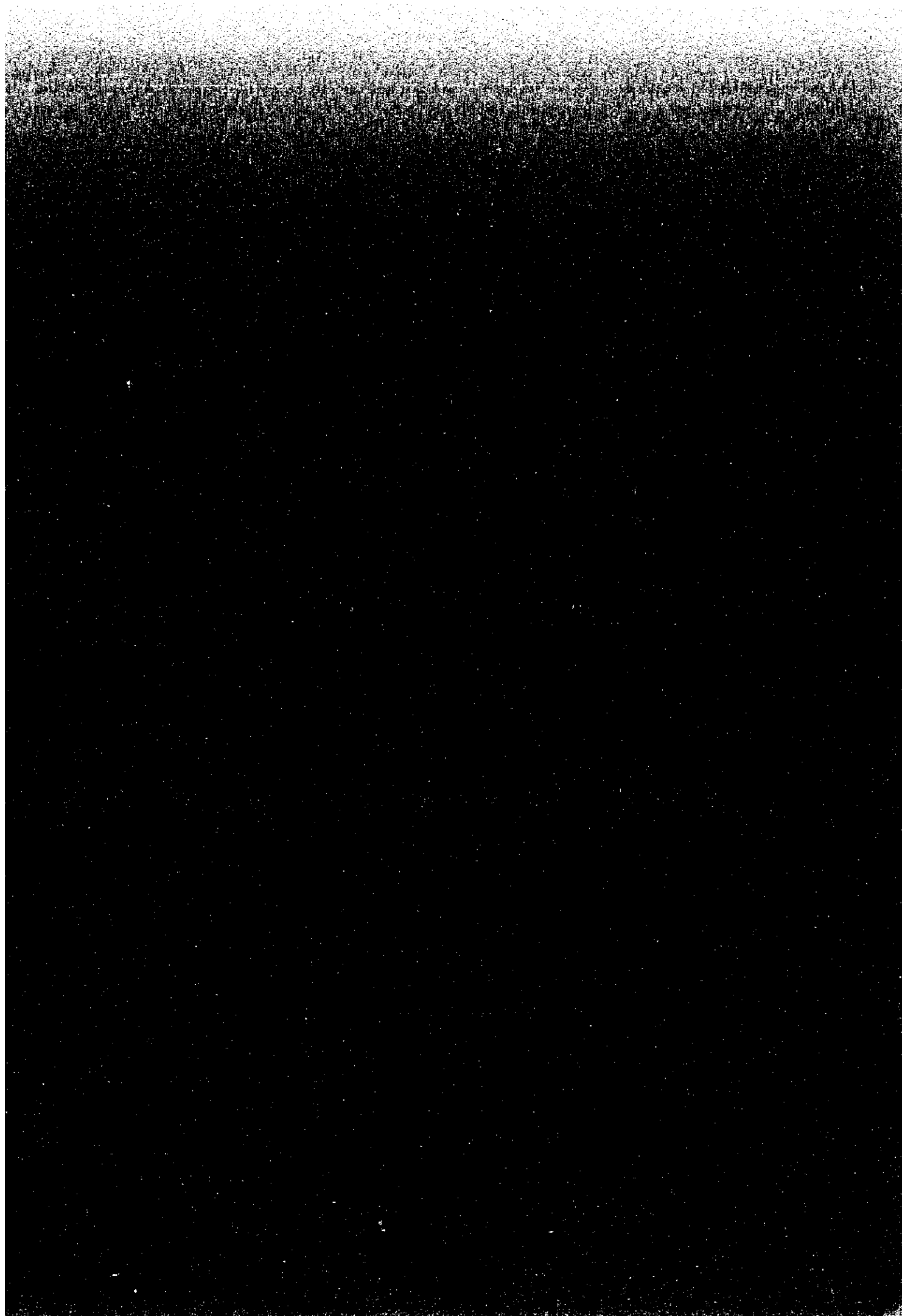
**Points de prélèvement d'échantillons
de roches
du Secteur de Sagala**

L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX
MARS 1989



Sample No	A	T	P	F	X	D	Occurrence	UTM Coord	Au	Ag	As	Sb	Cu	Pb	Zn
								Eastng	Northng	ppb	ppm	ppm	ppm	ppm	ppm
RSG-01E							fine grained dark red soil	68976	132750						
RSG-350E	A						fine grained brick	69045	132743	3	402	42	2	17	42
RSG-750W	A						soil bank	68985	132762	4	402	6	42	12	10
RSG-1300W	A						black soil on the ground rock	68920	132820						
RSG-300E							dark red soil on black soil	68950	132793						
RSG-550E							fine grained red soil	69010	132760						
RSG-600E	A						black soil on black soil	68990	132796	3	402	2	42	11	42
RSG-700E							soil on stone	69075	132776						
RSG-1000E	A						fine grained soil	69120	132760	3	402	42	2	17	42
RSG-1300W	A						black soil on black soil	68910	132762						
RSG-1400E	A						fine grained soil on black soil	69040	132797	4	402	6	42	12	42
RSG-1700W							fine grained soil	69035	132765						
RSG-1700E							fine grained soil	69085	132724						
RSG-1800E							fine grained soil	69095	132724						
RSG-1900E							black soil on soil	69140	132783						
RSG-200E	A						fine grained soil on black soil	69020	132792	4	402	6	42	12	42
RSG-250E							black soil	69030	132769						
RSG-300E							medium fine grained soil	69070	132767						
RSG-350E							black soil on black soil	69045	132796						
RSG-400E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-450E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-500E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-550E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-600E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-650E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-700E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-750E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-800E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-850E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-900E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-950E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1000E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1050E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1100E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1150E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1200E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1250E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1300E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1350E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1400E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1450E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1500E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1550E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1600E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1650E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1700E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1750E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1800E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1850E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1900E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-1950E	A						black soil on black soil	69045	132819	4	402	6	42	12	42
RSG-2000E	A						black soil on black soil	69045	132819	4	402	6	42	12	42





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