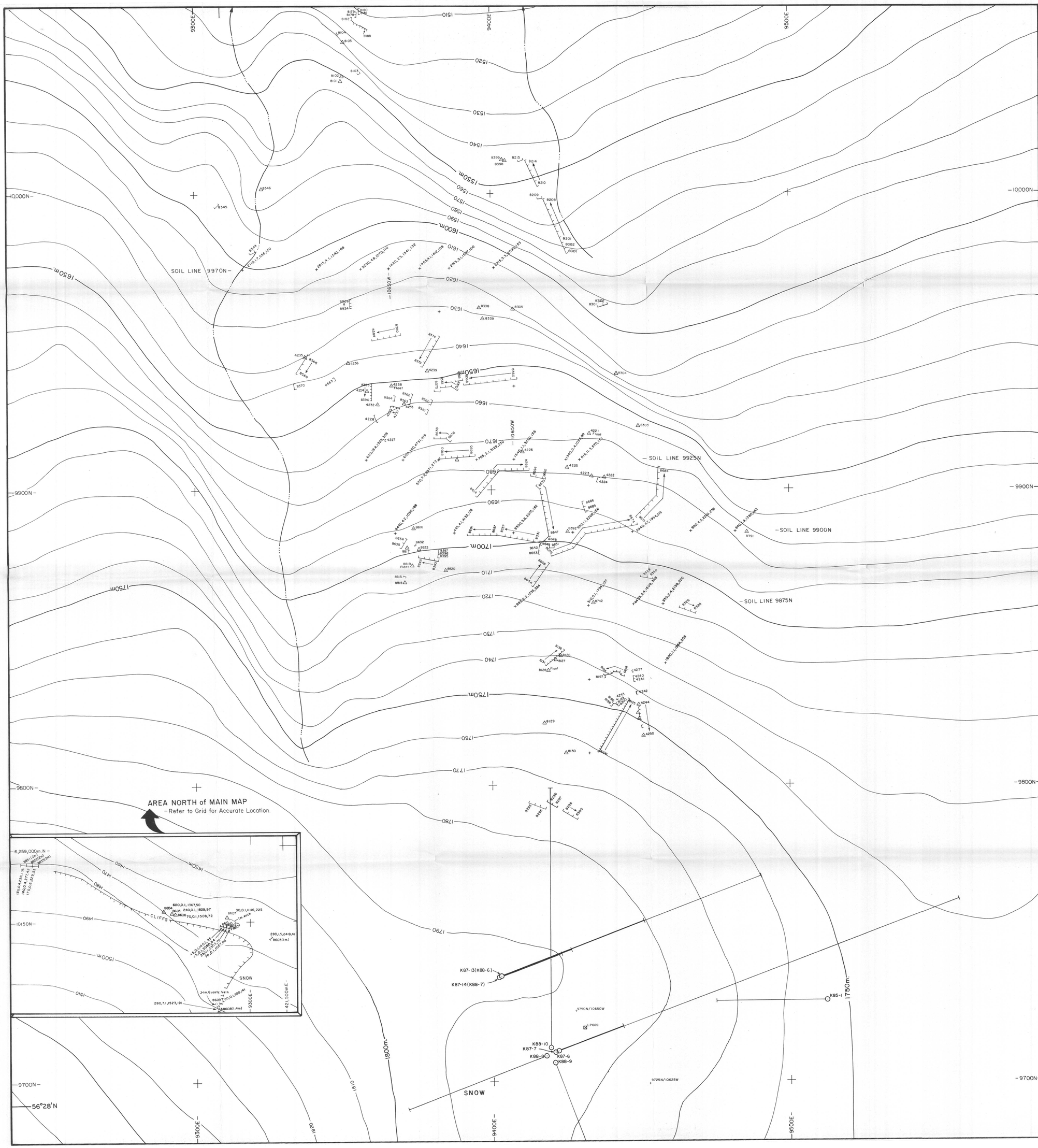

LEGEND

- KBB-9 — Diamond Drill Hole
- 8345 — Continuous Rock Chip Sample with Sample Number.
- 4221 — Rock Grab Sample with Sample Number.
- 31,19,21,12 — Grid Station with Soil Geochemistry for Gold in PPB, Silver in PPM, Copper in PPM, and Zinc in PPM.

LITHOGEOCHEMISTRY

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st
* 4221	FLT	650	1.4	3427	126		
4222	GRAB	145	1.0	336	25		
* 4223	GRAB	1400	12.4	6341	74	0.037	
4224	GRAB	135	7.8	874	65		
4225	GRAB	50	2.2	1831	62		
* 4226	GRAB	650	2.2	5803	113		
4227	GRAB	1	0.1	127	61		
4228	1.0	145	1.9	790	56		
4229	1.0	430	1.2	476	90		
* 4230	1.0	1100	2.7	1145	97		
* 4231	0.3	650	0.1	912	153		
4232	GRAB	260	0.4	1180	82		
* 4233	GRAB	685	23.5	2870	426		
* 4234	GRAB	1165	546.9	22009	2822	0.041	15.95
* 4235	GRAB	1850	3.5	690	90	0.039	
* 4236	1.0	1	17.5	12272	196		
* 4237	1.0	1740	5.3	2993	160	0.053	
* 4238	FLT.	5890	8298.3	75553	5147	0.180	241.74
* 4239	GRAB	1250	71.8	11612	212	0.038	
* 4240	1.0	700	1.1	1618	77		
* 4241	1.0	71340	313.0	6947	14494	2.220	9.13
* 4242	1.0	2940	8.3	2868	714	0.084	
* 4243	GRAB	170	2.9	2566	78		
* 4244	GRAB	2200	7.1	7535	191	0.063	
4245	1.0	685	3.9	2001	92		
4246	GRAB	1	1.0	1428	56		
4247	1.0	540	1.6	790	179		
4248	GRAB	1	0.1	127	61		
4249	GRAB	40	51.4	1003	81		
4250	GRAB	545	2.6	426	118		
8001	2.0	240	0.7	834	49		
8002	2.0	225	1.1	515	26		
8101	GRAB	250	0.1	507	16		
8102	GRAB	230	1.2	348	484		
* 8103	0.5	340	3.5	5370	146		
* 8104	0.5	685	14.5	20000	1806		
8105	GRAB	1	0.1	127	61		
8106	1.0	45	0.2	355	36		
8107	1.0	75	0.0	309	20		
8108	1.0	20	0.2	134	67		
8109	1.0	25	0.1	128	60		
8110	1.0	30	0.1	115	120		
8111	1.0	230	1.4	210	512		
8112	1.0	15	0.1	230	45		
8113	1.0	135	0.8	859	97		
8114	1.0	385	1.1	482	561		
8115	1.0	180	1.1	350	71		
8116	1.0	190	0.7	452	31		
8117	1.0	220	0.8	233	25		
8118	1.0	130	0.1	284	25		
8119	1.0	280	0.4	387	33		
8120	1.0	275	1.9	437	31		
8121	1.0	320	2.1	1230	83		
* 8122	1.0	1440	3.1	1554	83	0.035	
* 8123	1.0	3940	11.2	771	45	0.112	
8124	1.0	450	0.8	608	56		
8125	1.0	380	2.5	1894	92		
8126	GRAB	515	0.1	365	27		
* 8127	GRAB	1850	6.1	519	44	0.073	
* 8128	FLT. (49115)	661.7	884	3084	2.343		19.30
* 8129	GRAB	5060	5.1	995	118	0.182	
8130	GRAB	80	0.1	215	16		
8131	1.0	80	0.1	125	56		
8132	1.0	30	0.1	110	53		
8133	1.0	55	0.1	179	37		
8134	1.0	11	0.1	230	45		
8135	1.0	65	0.1	228	56		
8136	1.0	40	0.1	285	40		
8137	1.0	90	0.1	293	39		
* 8138	1.0	5410	1.1	770	31	0.141	
* 8139	1.0	435	11.1	10300	241		
* 8140	1.0	135	3.1	9169	19		
* 8180	1.0	995	10.6	4672	62		
* 8181	1.0	200	2.5	4471	12		
* 8182	1.0	680	4.1	6711	343		
* 8183	1.0	650	3.5	4683	33		
8184	1.0	340	5.7	929	37		
8185	1.0	205	3.5	1374	30		
8186	1.0	55	0.4	2072	154		
* 8187	1.0	1100	1.6	2727	47		
* 8188	1.0	299	1.6	2727	47		
8189	1.0	170	0.3	247	183		
* 8190	1.0	6300	13.5	894	847	0.182	
8191	1.0	150	0.6	392	115		
8192	1.0	55	0.6	236	81		
8193	1.0	90	0.3	267	72		
8194	1.0	110	0.5	260	92		
8195	1.0	120	0.1	179	38		
* 8196	1.0	1100	1.1	2878	98		
8197	1.0	265	0.3	284	80		
8198	1.0	630	2.7	2098	48		
8199	1.0	290	1.2	747	48		
8200	1.0	580	2.2	1677	84		
8201	2.0	200	1.3	444	48		
8202	2.0	550	0.7	885	34		
8203	2.0	630	1.8	2123	80		
8204	2.0	385	1.9	2328	82		
8205	2.0	310	1.3	1327	43		
* 8206	2.0	510	50.0	4340	274	0.024	1.90
8207	2.0	620	9.1	1449	56		
* 8208	2.0	1500	13.3	905	156	0.029	
* **8209**	**2.5**	**2100**	**11.2**	**3253**	**253**	**0.039**	
8210	2.0	550	12.5	955	65		
8211	2.0	755	5.9	253	30		
* 8212	2.0	995	12.6	5476	76		
8213	2.0	650	5.4	1447	192		
8214	2.0	695	4.1	1605	58		
* 8215	2.0	790	4.3	4003	113		
8216	2.0	80	0.1	243	58		
8294	2.0	165	0.1	241	87		
8295	2.0	145	0.1	413	95		
8296	2.0	290	3.4	341	269		
8297	2.0	170	0.1	239	69		
8298	2.0	30	0.1	275	45		
8299	2.0	5	0.1	215	89		
8300	2.0	20	0.1	203	59		
8301	2.0	65	0.1	433	79		
8302	2.0	110	0.2	549	72		
8303	GRAB	305	0.1	453	76		
8304	GRAB	280	0.1	1173	118		
8305	2.0	100	0.1	1436	355		
8328	2.0	110	0.1	307	61		
8327	2.0	140	0.2	289	68		
8328	2.0	60	0.2	423	53		
8329	2.0	1	0.1	127	61		
8330	2.0	220	0.6	327	55		
8331	2.0	970	0.1	1896	102	0.035	
8332	2.0	375	2.7	999	82		
8333	2.0	890	5.1	1948	87		
* 8334	2.0	1040	5.8	2359	102	0.035	
8335	2.0	490	2.2	1494	76		
* 8336	2.0	330	3.7	2475	78	0.034	
8337	2.0	560	1.1	1475	78		
* 8338	2.0	1100	13.3	2495	588	0.222	
* 8339	GRAB	9600	50.0	10544	20000	0.280	1.73
* 8340	1.5	1440	3.2	2296	1362	0.042	
8341	2.0	720	3.4	1382	124		
* 8342	2.0	985	4.1	2260	116	0.031	
* 8343	2.0	565	6.8	2795	90		
8344	2.0	540	0.6	249	58		
8345	2.0	175	0.1	144	51		
* 8346	GRAB	920	3.2	6687	891	0.036	
8361	2.0	180	0.1	459	29		
8362	2.0	230	0.1	498	45		
8363	2.0	250	0.1	1214	127		
8364	2.0	230	0.3	1170	34		
8365	2.0	350	0.6	1629	70		
8366	2.0	440	0.3	817	57		
8367	2.0	280	0.1	509	48		
8368	2.0	330	0.1	909	65		
8369	1.8	390	0.1	1177	65		
* 8370	1.5	930	4.8	3642	72	0.039	
8371	2.0	530	1.8	1642	50		
8372	2.0	340	1.1	2754	105		
8373	2.0	210	1.2	2102	125		
8374	2.0	160	0.1	574	25		
8375	2.0	110	0.1	127	61		
8376	2.0	480	3.1	1088	53		
* 8377	2.0	650	4.3	2982	56	0.026	
* 8378	2.0	430	5.5	4230	109		
* 8379	2.0	335	5.3	3780	75		
8380	2.0	350	4.1	1545	86		
8381	2.0	320	2.7	2274	82		
8382	2.0	815	5.8	3119	95		
* 8383	2.0	250	5.8	3119	95		
* 8384	2.0	290	5.7	3572	186		
8385	1.0	100	0.1	543	118		
8386	1.0	240	0.1	965	171		
8387	1.0	455	0.1	1671	98		
8388	1.0	330	0.5	237	159		
8389	1.0	530	11.1	2377	314		
* 8390	1.0	415	17.2	3312	427		
8391	GRAB	480	2.5	1146	54		
8392	GRAB	480	2.5	5146	54		
* 8393	GRAB	3350	5.1	4607	1024	0.066	
* 8394	GRAB	43715	120.3	20000	14983	1.275	3.51
* 8395	1.0	445	9.9	2808	99		
* 8396	0.15	13714	6281.9	20000	4402	0.400	183.20
* 8397	1.0	330	49.3	4589	369		
* 8398	0.1	175	5.3	7094	23		
8399	0.5	260	1.2	1893	20		
8560	2.0	400	1.1	2174	82		
* 8561	1.8	540	13.5	5814	382		
* 8562	2.0	340	7.5	5091	154		
* 8563	2.0	430	11.8	5129	392		
8564	2.0	45	0.1	370	133		
8565	1.5	115	0.1	914	93		
* 8566	1.5	1460	0.1	580	172	0.044	
* 8567	2.0	1400	0.1	515	87	0.038	
8568	2.0	460	0.1	576	224		
* 8569	2.0	1100	0.1	1128	127	0.046	
8570	2.0	160	0.1	182	125		
8603	2.0	280	1.5	2419	41		
8604	GRAB	600	0.1	1367	50		
8605	GRAB	240	0.1	1829	97		
8606	GRAB	70	0.1	1508	72		
* 8607	GRAB	375	0.1	11116	225		
8608	1.4	280	7.1	1509	41		
8609	1.0	110	0.1	399	141		
* 8610	1.0	5	0.1	3080	84		
8611	1.0	5	0.1	4403	95		
8612	1.0	190	0.1	2303	79		
8613	1.0	70	0.1	1087	86		
8614	2.0	39	2.1	2260	69		
8615	2.0	250	2.5	1412	67		
* 8616	2.0	360	2.5	3537	98		
8617	2.0	350	2.5	2302	68		
* 8618	2.0	330	2.1	3837	59		
* 8619	2.0	500	2.1	2878	72		
8620	2.0	400	1.7	3431	84		
8621	2.0	430	0.6	1052	50		
8622	2.0	330	0.5	811	45	0.024	
8623	2.0	950	4.5	1162	97		
8624	2.0	260	1.1	1	57		
8633	2.0	340	16.3	6106	432		
8634	GRAB	2050	81.8	20000	3241	0.062	18.03
8634	2.0	1400	0.1	1	68		
8635	2.0	380	2.6	342	67		
8636	2.0	160	1.8	637	76		
8637	2.0	390	2.9	2098	81		
8638	2.0	430	4.9	828	61		
8639	2.0	325	1.7	1007	43		
8640	2.0	560	2.2	1132	71		
8641	2.0	300	2.4	1303	61		
8642	2.0	330	2.5	2930	53		
* 8643	2.0	350	2.8	4252	106		
* 8644	2.0	470	3.1	4151	126		
* 8645	2.0	400	2.0	3601	79		
* 8646	2.0	570	3.1	5000	83		
* 8647	2.0	310	2.2	3311	157		
* 8648	2.0	310	2.2	3311	157		
8649	2.0	340	2.1	2878	72		
* 8650	FLT	60343	72.3	20000	1486	1.760	2.11
* 8651	2.0	340	0.8	2319	96		
* 8652	2.0	160	5.4	2921	101		
* 8653	1.0	90	3.1	3622	73		
8654	2.0	250	0.1	270	48		
8655	2.0	400	0.2	2293	87		
8656	2.0	785	0.1	1943	37		
8657	2.0	400	0.1	1016	37		
8658	2.0	540	0.1	1243	53		
* 8659	2.0	540	4.5	2351	100		
8660	2.0	720	2.2	2364	136		
* 8661	2.0	670	3.1	3408	171		
* 8662	2.0	700	3.5	3015	88		
8663	2.0	350	0.1	1739	72		
8664	2.0	350	0.1	299	37		
8665	2.0	250	0.1	413	82		
8666	2.0	640	0.1	1746	87		
8667	2.0	320	0.1	1243	194		
* 8668	2.0	1300	8.6	315	413	0.036	
8669	2.0	390	0.1	281	152		
8670	2.0	380	0.2	709	54		
8671	**2.0**	**350**	**9.0**	**283**	**52**		
8672	2.0	310	0.2	243	53		
8673	2.0	330	0.6	108	26		
8674	2.0	310	0.2	124	19		
* 8675	2.0	23657	48.1	833	1192	0.690	1.05
8676	2.0	150	0.1	243	58		
8677	2.0	150	0.1	243	100		
8678	2.0	110	0.1	193	65		
8679	2.0	480	0.6	273	113		
8680	2.0	830	1.2	151	59		
8681	1.0	550	5.6	157	3		
* 8682	2.0	1795	6.6	339	20	0.086	
* 8683	2.0	1080	6.1	524	21	0.038	
8684	2.0	280	0.1	694	96		
8685	2.0	140	0.1	1340	117		
8686	2.0	140	0.2	1340	117		
* 8687	2.0	490	3.2	5620	118		
* 8688	2.0	490	0.4	2514	155		
8689	2.0	285	0.1	2162	108		
* 8690	2.0	400	1.2	4805	123		
* 8691	2.0	600	4.1	4856	167		
8692	1.0	240	1.5	1630	100		
* 8693	2.0	590	4.3	2619	71		
* 8694	2.0	640	5.1	3383	120	0.044	
* 8695	2.0	640	5.1	3383	120		
* 8696	2.0	600	3.5	4003	83		
* 8697	2.0	830	3.7	3119	113	0.029	
8698	2.0	330	1.1	1212	61		
8699	2.0	350	9.3	1901	71		
8700	2.0	500	2.5	1375	135		
* 8701	GRAB	240356	316.1	20000	2094	7.022	9.22
8815	GRAB	340	1.1	275	108		
8816	GRAB	340	0.1	585	53		
8817	GRAB	500	0.1	637	73		
* 8818	GRAB	1815	320.6	2777	691	0.071	9.35
8819	FLT	340	1.5	940	473		
8820	GRAB	90	0.1	149	46		
8824	1.0	210	1.2	2117	153		
* 8825	2.0	830	4.7	4205	981		
8826	2.0	530	3.4	2398	136		
8827	2.0	80	0.4	298	136		
8852	2.0	140	0.4	227	42		
8853	2.0	170	0.6	229	53		

NOTE * denotes an anomalous sample with Au>1000PPB and/or Cu>2500 PPM.

WESTERN CANADIAN MINING CORPORATION

inches 0 1 2
centimetres 0 1 2 3

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reliable scale for the final original size.

1988
KERR PROJECT
A- ZONE NORTH

LITHOGEOCHEMISTRY

804040

COMPILED BY: M.J.	DATE: NOV., 1988	RPT. No. 1032
DRAFTED BY: H.H.	N.T.S. 104B/8W	
SCALE 0 5 10 15 20 25 metres 1:500		FIGURE No. 10