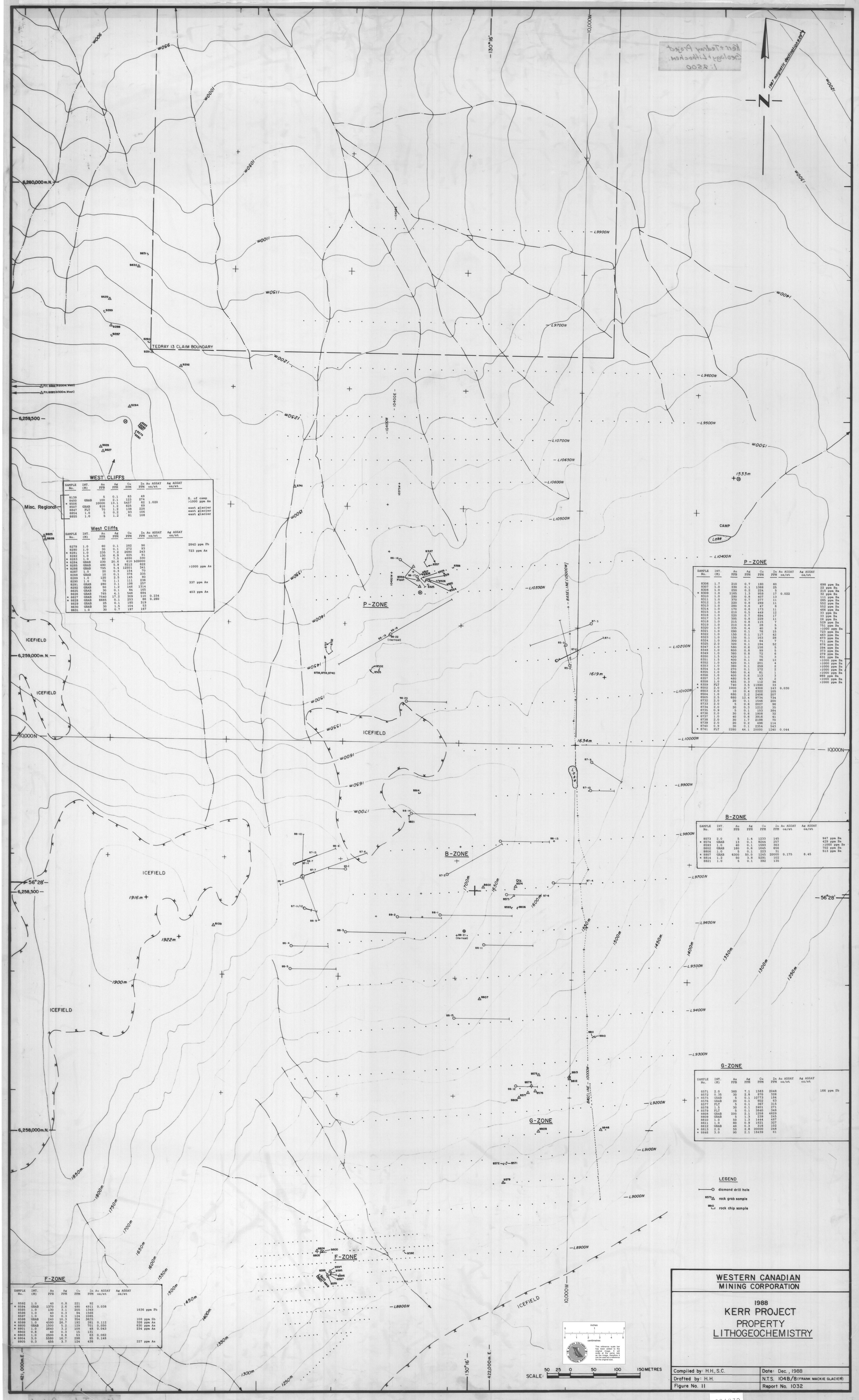
6 406



SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8139		5	0.1	83	49			
8400	GRAB	100	2.1	123	274			S. of camp
* 8506		10000	13.1	5457	62	1.020		>1000 ppm As
8507	GRAB	810	1.2	625	69			
8847	FLT	70	1.2	138	228			east glacier
8854	1.0	5	0.2	93	106			east glacier
8855	1.0	5	1.2	81	108			east glacier

West Cliffs

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8279	1.0	60	0.1	282	96			
8280	1.0	30	0.1	272	93			2842 ppm Pb
* 8281	1.0	235	7.2	2680	243			
8282	1.0	130	6.9	625	91			723 ppm As
* 8283	1.0	80	7.5	4686	330			
* 8284	GRAB	230	20.6	610	>20000			
* 8285	GRAB	490	5.9	8212	822			
* 8286	GRAB	795	5.4	12501	341			>1000 ppm As
8287	1.0	20	0.3	154	70			
8288	GRAB	10	0.1	376	335			
8289	1.0	120	2.5	145	80			
8290	1.0	70	1.1	111	236			
8291	GRAB	280	3.1	198	257			337 ppm As
8292	GRAB	50	1.2	146	1314			
8625	GRAB	30	0.1	84	165			
8626	GRAB	765	4.3	546	684			403 ppm As
* 8627	GRAB	7540	17.2	309	110	0.234		
* 8628	GRAB	6685	0.1	253	86	0.260		
8629	GRAB	25	0.1	185	319			
8630	GRAB	30	1.5	104	53			
8631	1.0	30	0.7	197	167			

P-ZONE

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8306	1.7	210	0.7	160	60			698 ppm Ba
8307	1.0	330	0.1	1366	25			22 ppm Ba
8308	1.0	250	0.2	224	5			215 ppm Ba
* 8309	1.0	1165	1.3	959	37	0.022		32 ppm Ba
8310	1.0	290	0.8	407	13			111 ppm Ba
8311	1.0	370	0.7	277	11			285 ppm Ba
8312	1.0	220	0.8	289	11			552 ppm Ba
8313	1.0	280	0.6	47	8			552 ppm Ba
8314	1.0	170	0.8	173	11			466 ppm Ba
8315	1.0	210	0.5	449	12			33 ppm Ba
8316	1.0	220	0.7	694	17			33 ppm Ba
8317	1.0	395	0.8	229	11			26 ppm Ba
8318	1.0	215	0.8	115	7			529 ppm Ba
8319	1.0	210	0.6	28	5			751 ppm Ba
8320	1.0	335	0.4	40	9			>1000 ppm Ba
8321	1.0	290	0.1	76	15			723 ppm Ba
8322	1.0	150	0.1	117	42			463 ppm Ba
8323	1.0	150	0.1	163	28			673 ppm Ba
8324	1.0	300	0.1	64	7			711 ppm Ba
8325	2.0	320	0.1	194	52			878 ppm Ba
8347	1.0	580	0.6	158	5			294 ppm Ba
8348	1.0	600	0.8	99	5			373 ppm Ba
8349	1.0	360	0.8	72	6			279 ppm Ba
8350	1.5	420	1.1	75	3			631 ppm Ba
8351	1.5	400	0.1	96	12			>1000 ppm Ba
8352	1.0	420	0.1	201	4			>1000 ppm Ba
8353	1.0	360	0.1	259	2			>1000 ppm Ba
8354	1.0	270	0.1	172	2			>1000 ppm Ba
8355	1.0	580	0.4	81	1			>1000 ppm Ba
8356	1.0	400	0.6	113	3			989 ppm Ba
8357	1.0	460	0.6	43	2			>1000 ppm Ba
8358	1.0	455	0.3	112	36			>1000 ppm Ba
* 8359	FLT	740	3.5	11890	33			
* 8502	2.0	1000	2.7	4306	143	0.030		
8503	2.0	10	0.4	2322	105			
8504	1.0	680	2.2	2406	207			
8505	2.5	660	12.4	9734	734			
8732	2.0	20	0.1	1546	200			
8733	2.0	5	0.6	2027	96			
8734	2.0	30	0.3	1212	35			
8735	0.9	5	0.1	103	384			
8736	2.0	30	0.6	1908	32			
* 8737	1.0	40	0.6	3916	41			
8738	2.0	30	1.7	2198	70			
8739	2.0	20	0.2	496	114			
8740	0.9	30	0.1	2354	543			
* 8741	FLT	2260	44.1	20000	1240	0.044		

B-ZONE

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8573	2.0	5	1.4	1233	145			947 ppm Ba
* 8574	GRAB	13	0.1	8244	257			429 ppm Ba
8593	1.0	40	0.1	1593	363			>1000 ppm Ba
8602	GRAB	160	0.6	1645	656			702 ppm Ba
8806	1.0	5	0.1	223	31			513 ppm Ba
* 8807	GRAB	6300	50.0	1245	20000	0.175	8.45	
* 8814	1.2	50	3.8	5291	102			
8821	1.0	5	0.1	392	135			

G-ZONE

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8571	2.0	360	7.1	1583	2048			166 ppm Sb
8572	0.35	30	2.8	870	326			
* 8575	GRAB	5	0.1	10773	184			
8576	GRAB	20	0.1	602	63			
8577	FLT	5	0.1	367	315			
8578	1.5	30	0.1	2401	271			
* 8579	FLT	5	0.1	3840	348			
8808	GRAB	200	2.1	1258	4629			
8809	GRAB	5	1.3	239	245			
8810	1.0	50	1.3	1444	467			
8811	1.0	60	0.9	1621	327			
8812	GRAB	40	0.3	316	102			
* 8813	2.0	50	2.8	20000	248			
* 8846	3.0	90	2.1	18439	61			

F-ZONE

SAMPLE No.	INT. (M)	Au PPB	Ag PPM	Cu PPM	Zn PPM	Au ASSAY oz/st	Ag ASSAY oz/st	
8592	1.0	40	0.8	221	92			
* 8594	GRAB	1370	2.6	480	4911	0.038		
8595	1.0	130	3.1	205	1349			1636 ppm Pb
8596	1.0	40	0.3	94	1566			
8597	1.0	50	0.3	124	1085			
8598	GRAB	240	10.3	354	3635			108 ppm Sb
* 8599	1.0	4590	26.7	192	261	0.112		326 ppm As
* 8600	GRAB	1500	5.2	129	701	0.050		630 ppm As
* 8801	1.0	2840	3.2	108	48	0.043		234 ppm As
8802	0.8	40	0.3	15	131			
* 8803	1.0	2500	8.8	53	63	0.062		
* 8804	3.0	5580	16.7	298	95	0.148		
8805	0.3	455	3.7	124	438			227 ppm As

WESTERN CANADIAN MINING CORPORATION

1988
KERR PROJECT
PROPERTY LITHOGEOCHEMISTRY

Compiled by: H.H., S.C.	Date: Dec., 1988
Drafted by: H.H.	N.T.S. 104B/8 (FRANK MACKIE GLACIER)
Figure No. 11	Report No. 1032

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