6106

4 KING STREET WEST + TORONTO, ONTARIO M5H 1C2 + TEL. 416-363-4991 TELEX 065-24135

20 October 1976

TO WHOM IT MAY CONCERN:

I hold a B.Sc. Honours degree in Geology from the University of Manitoba and an M.A. from Queen's and a Ph.d. from Columbia University. I have been practicing as a geologist for over 40 years primarily in the field of economic geology.

Merons

Dr. E. L. Evans Director of Exploration Exploration Division

ChAIM MAP

2 SURFACE DIAMOND

DRILL HOLES

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

NO. 6/06

	DAILE HOLL LOG							
ROPERTY CO	ns. Rexspar		HOL	E NO7	6-A-1			
or. 24, 628 N. DIP -90°			HOLE STARTED July 14/7					
P. 24, 970 E. AZIMUTH								
LEV. 4000'	LOGGED BY Dr. E. L. Evans		LEN	_{СТН} 70		size HQ		
FOOTAGE	DESCRIPTION	SAMPLE NO.	LENGTH	FROM	ТО	U ₃ 0 ₈		
	, XXXX XXXX	·			_			
- 4.0	Overburden	068	5'	33	38	0.320		
.0-18.0	Trachyte-Weathered Moderate radioactivity core recovery < 50%	069	5'	38	43	0.085		
8.0-41.5	Trachyte-dark, schistose with occasional fragment of lighter coloned material. 20% pyrite moderately high radioactivity 23.4-26.0 Coarse fragmental light blue in color. Highly radioactive	070 071 072 073	5' 5' 5' 10'	43 48 53 58	48 53 58 68	0.071 0.016 0.023 0.011		
1.5-70.0	Trachyte-Coarse fragmental with light colored fragments 16% pyrite. One inch veinlet of chalcopyrite at 59.2'	064 065 066 067		0 18 23 28	18 23 28 33	0.008 0.178 0.200 0.239		
)	End of Hole							
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<i>)</i>								

PROPERTY Cons. Rexspar		HOLE NO. 76-A-2
T. 24,880 N.	DIP 90°	HOLE STARTED July 15/76
DEP.24,970 E	AZIMUTH	HOLE FINISHED July 17/76
ELEV. 4000'	LOGGED BY Dr. E. L. Evans	LENGTH 165' SIZE HQ

FOOTAGE	DESCRIPTION	SAMPLE NO.	LENGTH	FROM	то	U ₃ 0 ₈	į
	XEXXXXX X1XXX				 -	+	
0 - 1 6 - 8 8 - 31.7	Overburden Trachyte-rust stained and broken Trachyte-grey, schistose-schecticity at 10° to core 5% pyrite	021 022 023 024 025	5' 5' 3.8' 4.9'	30 35 40 45 48.8		0.005 0.001 0.003 0.005 0.074	
31.7-48.8	Trachyte-altered schistose, dark grey 30% pyrite much rust in spots	025 026 027 028	4.3' 5' 5'	53.7 58 63	58 63	0.064 0.025 0.015	
48.8-57.5	Trachyte-less altered, less schistose some large, light coloured feldspar fragments, Fluorite seam 3/4" at 49.1 fluorite	029 030 031 032	5' 5' 5' 5'	68 73 78 83 88	73 78 83 88	0.037 0.113 0.026 0.023 0.015	
67.5-73.0	Trachyte-dark to medium grey fresh with patches of/ Bedding about 10% to core 5-10% pyrite but with patches up to 30%. Rock has a bluish cart which may be due to fine fluorite	034 035 036 037 038 039 040 041	- 65 ភ ភ ភ ភ ភ ភ ភ ភ ភ	92 98 103 108 113 118 123 128	98 103 108 113 118 123 128 133	0.020 0.032 0.143 0.100 0.103 0.083 0.056 0.084 0.023	
73-78	Trachyte-dark grey to black with roughly 35% pyrite and high radioactivity 76.8-78 high fluorite content	043 044 045	555	138 143 148	143 148	0.007 0.015 0.024	
78-88	Trachyte-massive with moderate pyrite and fluorite	046	5'	153		0.034	
88-92.5	Trachyte-grey, massive with white feldspar crystals 90-92.5 high fluorite content	`					
92.5-103	Trachyte-grey and highly fractured moderate pyrite						
103-118	Trachyte-dark schistose-some large light coloured fragments in chlorite matrix. Highly radioactive 25% pyrite 117.9-118.5 abundant fluorite						
118-152.5	Trachyte-coarser fragmental, somewhat schictose 15% pyrite						
152.5-157.3	Trachyte-finer texture and darker in color from 155 moderate pyrite						
157.3-165	Trachyte-light grey with large fragments. Pyrite in patches and streaks.						
	End of Hole						

PROPERTY Cons. Rexspar		HOLE NO. 76-A-3
19T. 25,000 N.	DIP -89 ⁰	HOLE STARTED JULY 10/76
DEP. 25,115 E.	AZIMUTH 270°	HOLE FINISHED JULY 11/76
3,930 ELEV.	LOGGED BY Dr. E. L. Evans	LENGTH 73' SIZE HQ

FOOTAGE	DESCRIPTION	SAMPLE NO.	LENGTH	FROM	то	U ₃ 0 ₈
	X XXX X XX X					38
8 3 - 9.5 9.5- 2.3	Overburden Trachyte - weathered Trachyte 1/2" X 1 1/2" fragments schictose with very heavy	095 096 097 098	5' 5' 5' 5'	8 13 18 23	13 18 23 28	0.130 0.180 0.082 0.102
3 -33.4	pyrite - grey Trachyte - highly altered - bleached and schictose in spots, micaceous with moderately heavy pyrite	099 100 101 102	5' 5' 5'	28 33 38 43	33 38 43 48	0.083 0.011 0.023 0.023
3.4-50	Trachyte - coarse fragmental with abundant pyrite in interstices	103 104	5' 5'	48 53	53 58	0.061 0.094
50 -73	Trachyte-dark with coarse fragments, abundant pyrite and patches of fluorite. Highly radioactive 56-58 possible fault 72-73 fault zone	105 106 107	5' 5'	58 63 68	63 68 73	0.074 0.100 0.020
O						
	End of Hole					
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PROPERTY Cons. Rexspar		HOLE NO. 76-A-4
LAT. 25,050 N.	DIP -90 ⁰	HOLE STARTED July 12/76
DEP. 25,000 E.	AZIMUTH	HOLE FINISHED July 13/76
ELEV. 3950°	LOGGED BY Dr. E. L. Evans	LENGTH 118' SIZE HQ

FOOTAGE	DESCRIPTION	SAMPLE NO.	LENGTH	FROM	то	U ₃ 0 ₈
	XXXX XXX					
0 - 8 8 - 21	Overburden Trachyte-massive light blue with fragments up to 1/2" Core fractured - 1% pyrite	074 075 076 077	3' 3' 4' 5'	18 21 24 28	21 24 28 33	0.028 0.005 0.013 0.015
21- 24	Trachyte-dark colored tuff with low radioactivity	078 079 080	5' 5' 5'	33 38 43	38 43 48	0.012 0.009 0.013
24- 60	Trachyte-grey, even grained with pea sized fragments Moderate pyrite some fluorite in spots, moderate radioactivity	081 082 083 084 085 086	5' 5' 5' 5' 5'	48 53 58 63 68 73	53 58 63 68 73 78	0.008 0.010 0.014 0.014 0.021 0.016
60- 92	Trachyte-similar to above except for coarse fracturing at 45° to core axis and much rust stainery 70-	087 088	5' 5'	78 83	83 88	0.014
О	71.5 altered and rust stained - possible fault	089 090 091 092	5' 5' 5'	88 93 98 103	93 98 103 108	0.052 0.039 0.019 0.008
92-118 ·	Trachyte-light grey, highly fractured - 5% pyrite 92-93 possible fault 99-101 malachite stain on fractures	093 094	5' 5'	108 113	113	0.007
	End of Hole Ch Evans					
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o .						

PROPERTY Cons. Rexspar		HOLE NO. 76-A-5
LAT. 25,110 N.	DIP -98 ⁰	HOLE STARTED July 9/76
DEP. 25,110 E.	AZIMUTH 270°	HOLE FINISHED July 10/76
ELEV. 3,900'	LOGGED BY Dr. E. L. Evans	LENGTH 73' SIZE HQ

FOOTAGE	DESCRIPTION	SAMPLE NO.	LENGTH	FROM	то	U ₃ 0 ₈	
	XFXXXX XXXX	 			 	\ <u> </u>	
0 - 10 10 - 13 13 - 23	Overburden Trachyte-weathered Trachyte - heavy pyrite mineralization slightly schictose and highly radioactive	108 109 110 111 112 113	3' 5' 5' 5' 5'	10 13 18 23 28 33	13 18 23 28 33 38	0.052 0.091 0.196 0.023 0.018 0.058	
23 - 36.6	Trachyte - fine grained, grey cut by quartz veinlets moderate pyrite	114 115 116	5' 5' 5'	38 43 48	43 48 53	0.067 0.080 0.097	
36.6-48	Trachyte-coarse agglomerate with abundant pyrite	117 118	5' 5' 5'	53 58 63	58 63 68	0.135 0.090 0.045	
48 - 73	Trachyte-medium agglomerate abundant pyrite, some fluorite 63-73' less pyrite	119 120	5'	68	73	0.010	
\mathbf{O}	End of Hole						
	El Evous						
O							
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CONSOLIDATED REXSPAR MINERAL AND CHEMICALS LTD. 1976 URANIUM DRILL PROGRAM

Hole	•	Sample	Weight		ASSAY	. %	
Number	Footage	No.	Grams	^U 3 ⁰ 8	S	LOI	co ₂
76A1	0 - 18	064 ~	12,710	0.008	2.12		
ONI	18 - 23	065	15,258	0.178	13.4		0.53
	23 - 28	066	16,150	0.200	20.1		0.21
	28 - 33	067	14,613	0.239	14.7		0.18
•	33 - 38	860	12,220	0.320	9.57		0.18
	38 - 43	069	11,750	0.085	9.89		0.09
	43 - 48	07Ô	14,390	0.071	8.24		0.25
	48 - 53	071	9,030	0.016	3.92		0.23
	53 - 58	072	9,050	0.023	6.56		
	58 - 70	073	18,530	0.011	4.83		
6 A 2	30 - 35	021	12,969	0.005	14.6	12.4	
V	35 - 40	022	14,441	0.001	13.0	11.1	
	40 - 45	023	13,709	0.003	12.1		3.03
	45 - 48'6"	024	12,060	0.005	11.4		
	48'6" - 53'6"	025	13,100	0.074	4.94		0.29
	53'6" - 58	026	11,250	0.064	8.15	8.22	0.18
	58 - 63	027	11,534	0.025	6.26	5.54	0.96
	63 - 68	028	13,622	0.015	6.15	5.00	0.70
	68 - 73	029	13,476	0.037	10.5	6.60	0.35
	73 - 78	030	14,254	0.113	15.0	7.45	0.29
	78 - 83	031	14,250	0.026	6.29	* *	
	83 - 88	032	11,770	0.023	5.49		
	88 - 92	033	11,530	0.015	5.55		
	92 - 98	034	16,430	0.020	6.11	6.17	
	98 -103	035	13,947	0.032	9.84	6.26	
	103 -108	036	13,851	0.143	12.7	10.7	0.5
	108 -113	037	14,795	0.100	8.81	9.98	5.4
	113 -118	038	11,230	0.103	11.0	12.7	10.29
	118 -123	039	16,445	0.083	9.06	8.92	3.72
	123 -128	040	15,920	0.056	8.37	8.03	1.94
	128 -133	041	14,737	0.084	9.70	8,69	0.5
	133 -138	042	15,445	0.023	10.7	8.00	0. 5.
	138 -143	043	14,176	0.007	7.66	7.80	
	143 -148	044	13,105	0.015	6.35	10.1	17.1
	148 -153	045	13,460	0.024	5.52		A L
	153 -158	046	14,824	0.034	8.81		
6A3	0 - 13	095	13,704	0.130	10.9		0.0
ur tu	13 - 18	096	15,340	0.180	9.86		0.4
	18 - 23	097	13,250	0.082	7.62		0.10
	23 - 28	098	14,352	0.102	7.01		0.0
	28 - 33	099	11,900	0.083	6.36		0.00
	33 - 38	100	13,729	0.011	4.88		0.00
	38 - 43	101	12,500	0.023	5.16		
	43 - 48	102	13,252	0.023	5.97		
	48 - 53	103	14,090	0.023	9.53		0.06
	53 - 58	104	14,540	0.094	12.57		0.12
	58 - 63	105	14,680	0.074	13.1		0.12
-	63 - 68	106	15,870	0.100	14.3		0.07
	68 - 73	107	13,500	0.020	10.9		3.07

Hole	Sample Weight		Weight	ASSAY %				
Number	Footage	No.	grams	^U 3 ^O 8	S	LOI	co ₂	
76A4	18 - 21	074	9,380	0.028	5.84			
, 0224	21 ~ 24	075	4,750	0.005	.49	• •		
•	24 - 28	076	11,121	0.013	5.87			
	28 - 33	077	10,798	0.015	6.41			
	33 - 38	078	13,518	0.012	4.99			
	38 - 43	079	12,820	0.009	7.89			
	43 - 48	080	14,250	0.013	6.89			
	48 - 53	081	12,500	0.008	5.34			
	53 - 58	082	12,000	0.010	6.72			
	58 - 63	083	13,230	0.014	7.88			
	63 ~ 68	084	15,410	0.014	11.31			
	68 - 73	0 85	12,590	0.021	6.66	•		
	73 - 78	086	12,481	0.016	7.51			
	78 ~ 83	087	13,250	0.014	9.44			
	83 - 88	088	12,500	0.023	8.56			
	88 ~ 93	089	10,226	0.052	11.2		0.00	
	93 ~ 98	090	10,640	0.039	2.90		0.09	
	98 ~103	091	13,280	0.019	5.42		•	
	103 -108	092	12,805	0.008	4.81			
	108 ~113	093	11,701	0.007	4.22			
	113 -118	094	13,500	0.007	4.52			
76A5	0 - 13	108	8,270	0.052	9.78		0.16	
	13 ~ 18	109	13,852	0.091	12.8		0.10	
	18 - 23	110	13,850	0.196	18.2		0.14	
	23 ~ 28	111	13,520%	0.023	5.81			
	28 - 33	112	11,700	0.018	4.76	•		
	33 - 38	113	15,380	0.058	7.78		0.06	
	38 - 43	114	10,930	0.067	6.04		0.16	
	43 - 48	115	14,400	. 0.080	9.45		0.08	
	48 - 53	116	13,450	0.097	12.3		0.09	
	53 - 58	117	16,682	0.135	14.3		0.03	
	. 58 - 63	118	13,253	0.090	11.6		0.27	
	63 - 68 68 - 73	119	16,040	0.045	6.9		0.23	
76B2	13 - 18	120	10,140 12,640	0.010 0.004	4.72			
7052	18 - 23		13,670	0.012				
	23 - 28		13,350	0.005				
	28 - 33		11,800	0.009				
. •	33 - 38		11,680	0.005				
	38 - 43		13,070	0.008				
	43 - 48		13,040	0.071			0.43	
	48 - 53		15,090	0.059			1.96	
	53 - 58	•	11,500	0.071			0.83	
	58 - 63		14,850	0.050		•	0.98	
	63 - 68	•	15,140	0.052	•		0.95	
	68 - 73		15,290	0.026			0.75	
	73 - 78	•	12,630	0.006				
•	78 - 83		13,580	0.005				
	83 - 88		14,220	0.006				
	88 - 93		15,610	0.011				

AGREEMENT

This AGREEMENT made this 15th day of June 1976.

BETWEEN: Kilborn Engineering (B.C.) Ltd.

1199 West Pender Street

Vancouver, B.C.

(hereinafter referred to as the "COMPANY")

AND:

CONNORS DRILLING LTD.

#205-1201 W. Pender Street

Vancouver, B.C.

V6E 2V2

(hereinafter referred to as the "CONTRACTOR")

WHEREAS the COMPANY hereby requests that the CONTRACTOR carry out certain surface diamond drilling and other services, on the COMPANY'S property, near Clearwater, B.C.

AND WHEREAS the CONTRACTOR hereby agrees to perform said diamond drilling and other services requested, under the terms and conditions hereinafter contained.

1. SCOPE OF WORK

The work is to consist of series of eleven drill holes, drilled at locations specified by the COMPANY. A total minimum footage of 1300 feet shall be drilled, but total footage may be extended beyond that amount, by mutual consent. Holes shall be drilled with HQ tools producing 2½ inch diameter core, as far as is reasonably practical. Maximum depth of any hole shall be around 175 feet.

2. COMMENCEMENT AND EXECUTION OF WORK

Work shall be commenced: On or about June 28,1976. The work will proceed with two ten hour shifts per day, seven days a week, or as near that schedule as can be maintained.

3. THE CONTRACTOR HEREBY COVENANTS AND AGREES:

- A) To provide all of the required drilling machinery and associated tools including, but not limited to: One drill rig capable of drilling to 175 feet with HQ tools, pumps, rods, casing, fuel, oil, diamond set items, etc.
- b) That drilling crews will follow good drilling practice and shall use due care and diligence as shall enable them to recover as high a percentage of core as the nature of the ground being drilled shall permit. All cores shall be delivered to the COMPANY, in boxes provided by the CONTRACTOR at the drill sites.
- c) That it shall be responsible for, and will pay promptly all costs and charges, incurred by itself for labor, machinery, tools, and supplies used in completing the work hereunder so that no lien or other such charge relative to the CONTRACTOR, may be registered against the COMPANY or the property. The CONTRACTOR shall be responsible for the payment of all assessments for Workmen's Compensation, Holiday Pay, Canada Pension, Unemployment Insurance, Sales Tax, or other such applicable charges relative to its own labor and supplies purchased.
- d) The CONTRACTOR shall, at all times enforce strict discipline and maintain good order among its employees and shall not retain on the work any unfit person or anyone not skilled in the work assigned to him. Any employee who is objectionable or unsatisfactory to the COMPANY shall be removed from the work and replaced by an employee satisfactory to the COMPANY.
- e) The CONTRACTOR shall keep his camp and drill sites free from waste and rubbish, and at the completion of his work he shall leave the camp area and all drill sites as clean as possible.
- f) The CONTRACTOR or its personnel shall not divulge any information concerning drilling results, or permit access to, or examination of the drill core by any person not specifically authorized by the COMPANY.

4. THE COMPANY HEREBY AGREES

a) Should cavities, loose or caving ground or excessive water flows be encountered in a hole so that further drilling in that hole is deemed impracticable, that hole may by mutual consent, be abandoned, and, the CONTRACTOR be paid at rates so specified herein for all footage completed in that hole. However, should the COMPANY request that further work be carried out in the hole beyond this point, then the CONTRACTOR shall continue work in the hole but such continuing work shall be at FIELD COST rates.

- b) That it will provide access roads to all drill sites and will prepare the drill sites suitable for setup.
- c) The COMPANY shall provide, at no cost to the CONTRACTOR, all rights of way of ingress and egress to all lands that may be required to enable the CONTRACTOR to carry out the work as specified. The CONTRACTOR shall be permitted to cut and fell any timber on the COMPANY'S property as may be required in the course of the work hereunder, and the COMPANY shall indemnify and save harmless the CONTRACTOR from any assessment for stumpage or other charges of every kind and nature.
- 5. THE COMPANY HEREBY AGREES to pay the CONTRACTOR for footage drilled and other services performed as follows:
- a) Mobilization and demobilization: For CONTRACTOR'S equipment and crew from the base of operations to the job site, and return, for the CONTRACTOR'S account.
- b) Drilling: HQ size, 0 to 175 feet at \$19.20 a foot.
- c) Overburden penetration and setting casing: At \$19.20 a foot.
- d) Reaming hole: For the CONTRACTOR'S account.
- e) Casing of hole, if required: For the CONTRACTOR'S account.
- f) Water supply: CONTRACTOR will install and remove 2500 feet of waterline, with pump capable of 300 foot lift, at no cost to the COMPANY. Waterlines required in excess of this amount will be installed and removed at Field Cost.
- g) Moving of drill and equipment (including tearing down and setting up): For the CONTRACTOR'S account.
- h) Drilling mud and additives if required: For the CONTRACTOR's account.
- i) Mud mixing time, if drilling is interrupted: For the CONTRACTOR'S account.
- j) Truck rental: CONTRACTOR will provide service vehicles for its crew at no cost to the COMPANY.
- k) Tractor rental: The COMPANY will provide a tractor to make roads and setups at no cost to the CONTRACTOR. The CONTRACTOR will provide a tractor to move the drill between holes, at no cost to the COMPANY.

- 1) Core boxes: The CONTRACTOR will provide HQ core boxes and lids at no cost to the COMPANY.
- m) Camp: The CONTRACTOR will provide room and board for its crew at no cost to the COMPANY.
- n) Travel or walking time: For CONTRACTOR'S crew, for the CONTRACTOR'S account.
- o) Standby: Standby time for the CONTRACTOR'S equipment and crew i.e. while waiting for instructions from the COMPANY, or waiting for a road or drill site to be prepared, will be for the COMPANY'S account at Field Cost.
- p) Field costs, where applicable, shall be: Field Cost labor at \$16.50 a man hour, drill and equipment rental at \$10.00 per shift hour.
- 6. INSURANCE AND GENERAL
- a) The CONTRACTOR, at its own cost, shall maintain insurance to the following limits; Liability and Property Damage \$2,000,000.00, Automobile Insurance coverage \$1,000,000.00.
- b) The CONTRACTOR shall not be held liable for any loss or damage suffered by reason of any cause beyond its active control such as riots, strikes, lockouts, Acts of God, or failure of transportation.
- c) Under the foregoing terms and conditions the CONTRACTOR does not guarantee to drill any hole to any specified depth. The CONTRACTOR will however, expend every reasonable effort to complete all holes to the satisfaction of the COMPANY.
- d) The CONTRACTOR shall invoice the COMPANY semi-monthly for footage drilled and other services performed. Such invoices shall be due and payable within 30 days of the invoice date.

IN WITNESS WHEREOF THE COMPANY and the CONTRACTOR set

their hands this 29 day of June 1976

KILBORN ENGINEERING (B. C.) LTD.

AGENTS FOR CONSOLIDATED REXSPAR MINERALS CHEMICALS LIMITED

CONNORS DRILLING LTD.

Jumille Dio Mgs

Consolidated Rexspar Minerals & Chemicals Limited 4 King Street West, 20th Floor Toronto, Ontario M5H 1C2

> September 16, 1976 Cheque #330 \$12,976.80

> > C 158

CONNORS DRILLING LTD 205 - 1201 West Pender Street Vancouver, B. C. V6E 2V2

Aug. 9/76 Invoice #6997 Job 22-702

20) - 1201 WEST PENDER STREET, VANCOUVER, B.C. CANADA V6E 2V2 AREA CODE 604/683 - 2222

Job. 22-702

INVOICE NO: 6997

DATE: August 9, 1976

Kilborn Engineering Ltd.
Agents for Consolidation Rexspar
Minerals & Chemicals Ltd.
1199 West Pender Street

Vancouver, B.C.

SURFACE DIAMOND DRILLING CLEARWATER, B.C.
JULY 16 - 31, 1976

FOOTAGE FEE 147 x 19.20 = D.D. Hole #76-A2 18' - 165' 147' 93' 0' - 93' В2 133' 0' - 133' Bl GROUP ACTIVE 58' 58' 76-BD-3 0' -145' BD-2 0' - 145' 73' / BD-3-A 0' - 73' 649, @ 19.20 12,460.80.

FIELD COST WORK MAN HRS. DRILL HRS. REMARKS SHIFT DATE ✓Dip test @ 165' July 17/76 Day 5 Work on Road & Drill Sit 10 22/76 Day ≁Water-delay $\frac{23/76}{}$ -4 Night Delete ✓ Work on road 12 6 24/76 Day 24/76 -8 * Water delay To a platic Night Dela 7e Water-Delay - - - o and ald a 25/76 42

Total man Hours 42 @ 16.50 693.00 Total Drill Hours 21 @ 10.00 210.00

903.00 13,363.80 LESS CREDIT 367.00 (CR

DEDUCT 18MH G. 16 = 297.00. 9 DH Q 10 0 - 9000 TOTAL 38700.

(AMT. DUE TZ976

Morrel 699 12,9

Consolidated Remapar Minerals & hemicals Limited 4 King Street West, 20th Floor Toronto, Ontario M5H 1C2

August 16, 1976

Cheque #320

\$7,231.40

CONNORS DRILLING LTD. 201 - 1201 West Pender Street Vancouver, B. C. V&E 2V2

July 22/76

Invoice #6936

Job 22-702

6128

<u>Co</u>nnors Drilling Ltd.

Subsidiary of Bow Valley Industries Eld. 201 - 1201 WEST PENDER STREET, VANCOUVER, B.C. CANADA V6E 2V2 AREA CODE 604/683 - 2222

Job 22-702

INVOICE NO: 6

6936

DATE: July 22, 1976

Kilborn Engineering Ltd. 1199 West Pender Street Vancouver, B.C.

SURFACE DIAMOND DRILLING CLEARWATER, B.C.
JULY 1 - 16, 1976

FOOTAGE FEE

D.D. Hole #76-A5 0 - 28' 28'

A3 0 - 73' 73'

Consolidated Rexspar Minerals & Chemicals Limited 4 King Street West, 20th Floor Toronto, Ontario M5H 1C2

> August 18, 1976. Cheque #326 \$3,620.00

KERR, DAWSON & ASSOCIATES LTD. 9 - 219 Victoria Street Kamloops, B. C. V2C 2A1

July 31/76 Proj. No. 138 Re: Kilborn Engineering (B.C.) Ltd.

C 128

ACRE GROOP 802 \$ 2,231.50

JARP GROOP 499' 1,388.50

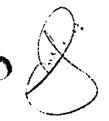
TOTAL 1301 \$ 3,620.00

KERR, DAWSON & ASSOCIATES LTD.

9 - 219 VICTORIA STREET KAMLOOPS, B.C. INVOICE No. __216____

,		
CONSOLIDATED REASPAR MIN	PERMIS & CHEMICALS LTD.	DUNEA
INVOICE TO: Kilborn Engineering (B.C.		•
. 1199 W. Pender Street		
Vancouver, B.C.	PRO	DJ. No. <u>138</u>
	DA ⁻	TE July 31, 1976
AHM R.Getty.	5	
MIL ROMY		
FOR: INTERIM BILLING		,
Diamond Drill Supervision		
Rexspar Property, Birch Island, B.C.	•	
•	•	
LABOUR		· ·
W. Gruenwald, Geologist		
26 days at 110,00/day		\$ 2860.00
	•	
O expenses		
Truck - 26 days at 20.00/day 1200 miles at 0.20/mi	\$ 520.00` 240.00\	
1200 miles at 0,20/mi		A 760 00
•	\$ 760.00	\$ 760.00
	TOTAL HEREIN	\$ 3620.00 *
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	250	
Acknowledge receipt of \$ 1500.00 advan	//\$P* '/\\	
To be accounted for on final billing, a with bulk of expenses	long /	X
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E. & O.E.



KILBORN

Kilborn Engineering (B.C.) Ltd. / 1199 W. Pender, Vancouver, Canada V6E 2R1. Telex: 04-507734, Tel: 604,688-8361

August 9, 1976

Mr. N. O'Brien
Vice President, Minerals & Marketing
Consolidated Rexspar Minerals &
Chemicals Limited
4 King Street West
Toronto, Ontario
M5H 1C2

Dear Mr. O'Brien:

Re: Consolidated Rexspar Birch Island, B.C.

We enclose Kerr, Dawson & Associates Ltd. invoice No. 216 dated July 31, 1976 in the amount of \$3,620.00 which we have approved.

Our estimate for this Geologist to complete his duties of supervising the drilling program until August 7, 1976 is as follows:

Labour 7 days @ \$110.00	\$	770.00
Expenses: Truck 7 days @ \$20.00 500 miles @ \$.20		140.00 100.00
Room & Board 33 days @ \$40.00 (say)	<u>1</u>	, 320, 00
Estimate to Complete	\$2	330.00

As this firm requested full payment of this invoice, and deduct the advance from the final billing, we feel that there will be sufficient funds owing to cover the advance.

We trust you are in agreement with the contents of this letter.

Yours truly,

KILBORN ENGINEERING (B.C.) LTD.

R.C. Getty, P. Eng.

RCG/kw

Enclosure

3620,00

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