

Houle, Jacques EM:EX

To: cliff rennie
 Subject: RE: File # A201830 Blue Grouse drilling results

Thanks Cliff,

-----Original Message-----

From: cliff rennie [mailto:crennie@island.net]
 Sent: Thursday, August 01, 2002 2:32 PM
 To: Houle, Jacques EM:EX
 Subject: Fw: File # A201830 Blue Grouse drilling results

PROPERTY FILE

Fouled up your e-mail address so corrected and trying again

----- Original Message -----

From: "cliff rennie" <crennie@island.net>
 To: "Jaques Houle" <Jaques.Houle@gems9.gov.bc.ca>
 Sent: Thursday, August 01, 2002 2:22 PM
 Subject: Fw: File # A201830 Blue Grouse drilling results

> I am cleaning off my desk and realized I had not responded to your e-mail
 > of

> July 19 with your sample assays. I am attaching the assay file on the core
 > samples we took as follows:

Hole No.	Sample No.	from	to (in feet)
> BG 02-01	02-01	16.0	21.0
>	02-02	21.0	26.0
>	02-03	26.0	31.0
>	02-04	31.0	36.0
>	02-05	36.0	41.0
>	02-06	56.0	61.0
>	02-07	61.0	66.0
> BG 02-02	02-08	11.0	16.0
>	02-09	16.0	21.0
>	02-10	21.0	26.0
>	02-11	26.0	30.0
>	02-12	560.0	565.0

> The last sample was from basalt with a brownish cast, probably due to
 > biotite development close to the contact but I wanted to make sure it
 > wasn't

> sphalerite. All of the samples except the last are high in Manganese so
 > the

> black sooty material may be manganese.

>
 > Also attached is our last press release. As far as future plans we are
 > still

> chasing funding and/or joint venture partners.

>
 > I am going up Mt Washington on August 7th with Ted Hall and Greg Carriere
 > for another inspection in an effort to get the last \$5000 bond released.

>
 > ----- Original Message -----

> From: "Wai Szeto" <wszeto@acmelab.com>
 > To: <crennie@island.net>
 > Sent: Friday, July 05, 2002 2:59 PM
 > Subject: File # A201830

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From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Better Resources Ltd.

Acme file # A201830 Received: JUN 21 2002 * 15 samples in this disk file.

Analysis: GROUP 1D

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	
SI	<1	1	<3	2	<3	1	<1	6	0.03	<2	<8	<2	<2	3	<2	<3	<3	<1	0.13	<.001	<1	2	<.01	4	<.01	<3	0.01	0.57	0.01	<.01	<2	<2
BRZ 02-01	380	277	4	245	0.4	62	18	3405	12.2	104	26	<2	3	32	3.9	<3	20	809	16.09	0.061	9	66	0.15	17	0.04	683	1.06	0.01	<.01	107	21	
BRZ 02-02	664	1747	7	44	0.7	35	7	3495	13.04	121	19	<2	2	22	2.2	<3	22	37	16.94	0.073	7	15	0.03	10	0.04	46	1.11	0.01	<.01	81	86	
BRZ 02-03	43	7929	6	52	2.6	108	14	3725	14.02	146	28	<2	3	11	3.2	<3	43	73	17.4	0.038	7	25	0.01	8	0.05	<3	1.04	0.01	<.01	94	115	
BRZ 02-04	42	6356	9	38	2	36	10	3005	13.28	114	27	<2	4	10	2.8	3	25	83	16.77	0.053	7	25	0.01	6	0.05	<3	1.14	0.01	<.01	54	175	
BRZ 02-05	21	903	<3	64	0.3	43	25	2025	5.25	36	<8	<2	<2	65	0.9	5	<3	111	7.36	0.07	13	55	1.2	42	0.31	35	2.1	0.08	0.08	13	8	
BRZ 02-06	63	39	<3	39	<3	7	15	1194	3.44	148	<8	<2	<2	38	0.2	<3	<3	20	2.62	0.026	2	11	0.54	14	0.1	68	0.7	0.08	0.01	14	5	
BRZ 02-07	41	186	4	38	<3	23	26	3014	8.45	111	<8	<2	<2	60	0.9	<3	<3	32	8.77	0.028	3	13	0.35	38	0.1	45	1.17	0.1	0.03	11	14	
BRZ 02-08	80	868	<3	34	0.4	38	9	3392	13.08	104	27	<2	3	14	2.5	<3	7	314	16.53	0.06	7	38	0.1	8	0.06	<3	1.53	0.01	<.01	49	11	
RE BRZ 02-08	79	867	<3	34	0.5	38	9	3354	13.01	102	26	<2	3	14	2.5	3	12	313	16.43	0.06	7	37	0.1	7	0.06	<3	1.54	0.01	<.01	51	16	
RRE BRZ 02-08	85	844	6	34	0.5	41	10	3366	13.03	106	27	<2	4	14	2.6	<3	10	322	16.45	0.061	8	33	0.11	7	0.06	<3	1.53	0.01	<.01	52	14	
BRZ 02-09	8	33289	10	299	10.7	91	57	3092	14.43	129	33	<2	3	7	9.3	3	30	44	15.89	0.019	5	20	<.01	4	0.06	<3	1.24	0.01	<.01	39	356	
BRZ 02-10	160	654	3	81	0.4	20	25	2759	4.94	29	<8	<2	<2	71	0.5	<3	4	32	7.66	0.087	5	9	0.72	13	0.09	<3	1.85	0.04	0.02	7	6	
BRZ 02-11	112	185	<3	36	0.3	18	11	1786	2.38	13	<8	<2	<2	97	0.3	<3	<3	34	4.71	0.087	5	25	0.73	47	0.13	9	2.08	0.1	0.09	5	4	
BRZ 02-12	1	112	<3	21	<3	41	14	292	1.97	3	<8	<2	<2	73	0.2	<3	<3	66	1.44	0.041	2	76	1.15	32	0.17	4	1.54	0.36	0.07	2	3	
STANDARD I	11	120	35	147	0.4	37	12	824	3.13	34	9	<2	4	28	5.8	6	8	73	0.55	0.091	17	181	0.58	151	0.09	5	1.69	0.04	0.16	7	489	

02-26-26 10'

02-16-21 5'

PROPERTY FILE