

M E M O

DATE: Dec 4  
~~November 3, 1992~~

TO: Mike Burke

COPIES TO:

FROM: Stu Miller (Falconbridge Limited)

SUBJECT: Geochem. results for Nick core sampled at H.S. Bostock core library, August, 1992

Mike,

Here are the geochem results we promised you in return for permission to sample the Nick core at the end of August. I have included a disc with the data in .WK1 (Lotus 1-2-3) format. The file includes DDH # and sample intervals.

Thanks again for letting us sample the core. Maybe I'll run into you in Toronto this spring at the P.D.A.C.. Take care.

Stu

P.S. Do you have a mailing list for publication releases? If yes, I would like my name put on the list. I am interested in Trevor's Open File report on the Wellgreen area when it becomes available.

My address is:

4901 Michelle Dr.

Hanmer, Ontario

P3P 1G9

(705) 969-9658

P.P.S. Pulps & coarse rejects for these samples are also being shipped to you (at our cost) from I.P.L. in Vancouver.

NICK LITHOGEOCHEMISTRY RESULTS

Lithochemistry Results for Nick Core  
 (sampled by Falconbridge Limited @ H.S. Bostock Core Library, August 1992)

Sample No.	Ag (ppm)	As (ppm)	Ba (ppm)	C Org (%)	Cd (ppm)	Co (ppm)	Cu (ppm)	Fe (%)	Mn (ppm)	Mo (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)	S (%)	Se (ppm)	V (ppm)	Zn (ppm)	Rock Unit	DDH	From (m)	To (m)
VB 06715	0.1	62.6	382	4.90	2.7	10	85	1.80	56	95	354	0.08	7	2.03	23.2	1768	500	7b	N89-6	88.92	89.83
VB 06716	0.2	58.4	373	5.83	3.6	12	65	2.28	56	123	435	0.05	10	2.71	30.2	2204	687	7A	N88-7	20.57	20.84
VB 06717	0.1	34.1	448	2.64	3.1	9	43	1.85	88	87	312	0.05	7	1.92	18.6	1558	578	7b	N89-7	20.84	21.62
VB 06718	0.1	75.5	358	5.58	2.9	11	52	2.27	56	140	531	0.08	8	2.58	38.8	2098	652	7A	N89-8	29.15	29.95
VB 06719	0.2	61.9	394	5.30	3.7	11	90	2.18	61	125	411	0.05	9	2.53	31.5	1901	635	7A	N89-9	24.27	25.15
VB 06720	0.1	70.4	357	5.69	3.3	11	74	2.28	53	125	420	0.05	10	2.58	32.2	2030	531	7A	N89-10	21.20	21.80
VB 06721	0.1	49.4	351	5.36	5.0	10	91	1.97	49	101	387	0.05	8	2.23	28.6	1863	537	7A	N89-12	41.00	41.40
VB 06722	0.3	33.5	389	4.88	5.2	13	45	2.55	91	132	451	0.08	8	2.60	25.2	2264	649	7b	N89-12	43.50	44.00
VB 06723	0.1	28.8	358	3.73	4.0	21	61	2.48	328	69	384	0.10	2	2.77	13.0	1284	600	7A	N89-13	53.26	54.28
VB 06724	0.1	13.9	958	1.84	1.1	7	27	0.93	88	38	150	0.02	1	0.89	6.7	692	229	7b	N89-13	55.10	56.10
VB 06725	0.1	101.9	304	5.55	3.2	12	70	2.25	68	273	593	0.08	8	2.54	37.0	1517	581	7A	N89-14	140.49	141.25
VB 06726	0.1	14.4	1311	3.43	1.2	5	20	0.89	50	44	163	0.03	1	0.94	9.2	951	234	7b	N89-14	142.00	142.50
VB 06727	0.1	51.0	383	5.90	2.8	12	110	2.23	75	118	427	0.08	7	2.35	28.8	1983	635	7A	N89-15	51.13	51.80
VB 06728	0.1	88.2	342	7.12	4.4	12	62	2.40	53	205	837	0.05	9	2.83	37.0	2082	676	7A	N89-16	123.00	123.77
VB 06729	0.1	34.3	723	5.55	3.1	9	78	1.67	64	85	306	0.06	8	1.82	16.5	1747	498	7b	N89-16	123.77	124.77
VB 06730	0.3	8.6	1833	0.57	1.2	10	46	1.08	240	29	132	0.03	1	0.66	5.4	236	285	7B	N88-4	137.05	137.51
VB 06731	2.1	1119	119	5.66	35.4	40	116	5.67	91	1840	8506	0.05	32	8.28	340.0	484	4057	7vh	N88-4	140.82	140.90
VB 06732	0.3	57.9	322	4.49	4.7	12	41	2.43	88	155	564	0.03	7	2.63	28.5	1680	660	7A	N88-4	140.80	141.40
VB 06733	0.1	15.2	1150	3.12	1.8	7	20	1.07	70	51	186	0.05	2	1.04	9.7	886	301	7b	N88-4	143.88	144.48

Legend:  
 7A Clay (?) shale below vaesite horizon  
 7B Silty shale above vaesite horizon  
 7b Limestone Ball Member  
 7vh Vaesite-bearing mineralization