

Wolf
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MINNOVA

MEMORANDUM

DATE: September 29, 1992
A
TO: Mr. Gene E. McClelland, McClelland Laboratories, Inc.
COPIES A
COPIES TO: Dave Heberlein, Ian Pirie, File
DE
FROM: Cam Clayton, Minnova Inc
SUBJECT: Information regarding core and bulk samples.

Please refer to Fax sent to Ian Pirie, Minnova Inc from Gene E. McClelland dated 09-18-92.

The following information is provided concerning drill core and bulk samples. A total of four (4) core composites are to be prepared on an interval footage percent basis. PLEASE NOTE: ALL INTERVALS PROVIDED ARE IN METRES. Single core composites are to be prepared from rejects provided for holes DDH WF92-08 and WF92-13. DDH WF92-10 should have two composites prepared, as sample #40508 reject is not available and the sample interval is therefore not continuous. Weights for each interval are provided, as are original analytical results.

DRILL CORE SAMPLES

DDH WF92-08

INTERVALS IN METRES

SAMPLE #	FROM	TO	WIDTH	WEIGHT	PPB AU	g/t AU	oz/t AU
	(m)	(m)	(m)	(Kg)			
39836	87.8	88.6	0.8	1.04	870	0.76	0.022
39837	88.6	89.6	1.0	1.526	812	0.79	0.023
39838	89.6	91.0	1.4	2.336	3200	3.35	0.098
39839	91.0	91.8	0.8	1.792	701	0.82	0.024
39840	91.8	93.0	1.2	1.68	749	0.78	0.023
39841	93.0	95.1	2.1	0.236	2000	1.52	0.044
39842	95.1	95.7	0.6	0.566	>10000	7.42	0.212
39843	95.7	96.3	0.6	0.66	1000	1.02	0.030
39844	96.3	97.1	0.8	1.068	2250	2.10	0.061
39845	97.1	98.0	0.9	1.548	1770	1.89	0.055

DDH WF92-10**INTERVALS IN METRES**

SAMPLE #	FROM	TO	WIDTH	WEIGHT	PPB AU	g/t AU	oz/t AU
	(m)	(m)	(m)	(Kg)			
40503	83.8	84.2	0.4	0.422	910	1.00	0.029**
40504	84.2	84.7	0.5	0.756	1865	1.89	0.055**
40505	84.7	85.8	1.1	1.866	1680	1.82	0.053**
40506	85.8	86.6	0.8	1.108	3360	4.07	0.119**
40507	86.6	87.2	0.6	1.142	5210	6.52	0.190**
40508	87.2	87.3	0.1no	reject>	10000	12.70	0.370
40509	87.3	88.0	0.7	1.04	5148	6.79	0.198**
40510	88.0	89.5	1.5	2.612	805	0.99	0.029**
40511	89.5	91.0	1.5	2.37	505	0.58	0.017**
40512	91.0	92.9	1.9	2.908	1340	1.15	0.034**

DDH WF92-13**INTERVALS IN METRES**

SAMPLE #	FROM	TO	WIDTH	WEIGHT	PPB AU	g/t AU	oz/t AU
	(m)	(m)	(m)	(Kg)			
38828	142.7	144.2	1.5	2.298	637	0.95	0.028
38829	144.2	145.7	1.5	2.6	657	0.71	0.028
38830	145.7	147.2	1.5	3.48	1604	1.90	0.055
38831	147.2	147.8	0.6	1.234	768	0.75	0.022
38832	147.8	148.1	0.3	0.22	3720	3.56	0.104
38833	148.1	148.5	0.4	0.474	6270	6.51	0.190
38834	148.5	149.6	1.1	1.814	1560	1.66	0.048
38835	149.6	150.1	0.5	1.008	3465	3.46	0.101
38836	150.1	150.9	0.8	1.378	536	0.59	0.017
38837	150.9	151.1	0.2	0.118	1260	1.36	0.040
38838	151.1	151.4	0.3	0.466	1105	1.29	0.038
38839	151.4	152.9	1.5	2.618	1940	2.12	0.062
38840	152.9	154.4	1.5	2.106	650	0.67	0.020
38841	154.4	155.9	1.5	2.86	820	0.88	0.026
38842	155.9	157.4	1.5	2.436	1800	1.85	0.054
38843	157.4	158.6	1.2	2.308	2150	2.30	0.067
38844	158.6	159.8	1.2	1.816	715	0.66	0.019

** No sample reject is available for Sample #40508. Therefore sample #'s 40503 through 40507, and 40509 through 40512 should be analysed as two individual composites.

TRENCH BULK SAMPLES

Five bulk samples have been collected. These have been numbered BS92-1 through BS92-5. Samples BS92-1 through BS92-4 are estimated to be > 3 gAu/mt. Sample BS92-5 is estimated to be < 2 gAu/mt.

-Samples BS92-1 through BS92-3 are panel samples over an approximate area of 3m X 1m. Each sample is contained within two bags for shipping.

-Sample BS92-4 is a panel sample over an approximate area of 3m X 0.5m. This sample is contained within two bags for shipping.

-Sample BS92-5 is a continuous chip sample of approximately 15cm width over a length of 13m. This sample is contained within four bags for shipping.

If there are any questions regarding these instructions please contact either myself (Cam Clayton), Dave Heberlein, or Ian Pirie at (604) 681-3771.

Cam Clayton
Project Geologist