

C U R R A G H R E S O U R C E S I N C .

INTER-OFFICE MEMORANDUMDATE: April 26, 1988

TO: Bill Scheduling
FROM: Cam Reed
SUBJECT: VANGORDA ASSAYS TO BE COMPLETED BY LAKEFIELD
 RESEARCH AND BONDAR & CLEGG

Below is a list of samples which are to be assayed by Lakefield Research for the following determinations, % Pb, % Zn, % Total Fe, % HCL Soluble Fe, Ag (g/tonne), Au (g/tonne), and Pulp specific gravity.

<u>Hole ID</u>	<u>Met Sample #</u>	<u>Rock Type</u>	<u>Interval (ft)</u>
87V-05	15021	4D3S	196.3 - 201.0
87V-08	14954	4E48	187.2 - 194.0
87V-10	14528	4L127	115.2 - 121.0
87V-11	15223	4G4	161.9 - 167.0
87V-22	15514	4G4	74.3 - 77.9
87V-27	14676	4A0	137.0 - 141.1
87V-27	14705	4E4	258.4 - 262.8

The following samples are to be assayed by Lakefield Research to cross-check sampling procedures and to compare to Faro and Bondar & Clegg lab results. Assays to be completed are the same as above except pulp S.G. not required.

<u>Hole ID</u>	<u>Met Sample #</u>	<u>Rock Type</u>	<u>Interval (ft)</u>
87V-04	15261	4E48	118.1 - 122.0
87V-04	15262	4E48	122.0 - 125.4

<u>Hole ID</u>	<u>Met Sample #</u>	<u>Rock Type</u>	<u>Interval (ft)</u>
87V-05	14995	4G4*	92.9 - 97.5
87V-09	14785	4G4	135 - 139.3
87V-09	14792	4G4	161.2 - 165.4
87V-09	14822	4C0	288.0 - 292.4
87V-10	14526	4A4	109.0 - 112.4
87V-10	15527	4E48	112.4 - 115.2
87V-10	14538	4H491	161.1 - 165.3
87V-11	15211	4A4	113.8 - 122.0
87V-12	15145	4E48	212.0 - 217.0
87V-17	14556	4E08	45.7 - 50.2
87V-20	14584	4F4	61.4 - 64.6
87V-25	14893	4L62	192.0 - 197.0
87V-27	14669	4A4	106.8 - 109.8
87V-27	14697	4L76	226.0 - 230.2

* All Vangorda (Faro Lab) pulp rejects are to be assayed for Au (g/tonne) and pulp specific gravity at Bondar & Clegg. In addition, the following samples will be assayed for %Pb, %Zn, Ag (g/tonne), Total % Fe and Total % HCL soluble Fe.

<u>Hole ID</u>	<u>Geo.Sample #</u>	<u>Rock Type</u>	<u>Interval (ft)</u>
87V-04	11016	4E48	118.1 - 122.0
87V-04	11017	4E48	122.0 - 125.4
87V-05	11455	4G4*	92.9 - 97.5
87V-09	30217	4G4	135 - 139.3
87V-09	30224	4G4	161.2 - 165.4
87V-09	30158	4C0	288.0 - 292.4
87V-10	30623	4A4	109.0 - 112.4
87V-10	30624	4E48	112.4 - 115.2
87V-10	30635	4H491	161.1 - 165.3
87V-11	30306	4A4	113.8 - 122.0
87V-12	11216	4E48	212.0 - 217.0

<u>Hole ID</u>	<u>Met Sample #</u>	<u>Rock Type</u>	<u>Interval (ft)</u>
87V-17	30381	4E08	485.7 - 50.2
87V-20	30353	4F4	61.4 - 64.6
87V-25	30188	4L62	192.0 - 197.0
87V-27	30254	4A4	106.8 - 109.8
87V-27	30282	4L76	226.0 - 230.2

Further assays for As, Hg, and other trace elements will be completed at Bondar & Clegg from a sample list to be compiled in the near future.

Cam Reed
Geologist

cc: G. Jilson, L. Pigage, J. Comeau