

CURRAGH RESOURCES

PRH1AA

#7 1/8" Screen
in lab

Sample Assay Sheet 2942

Production Date:

Sample Origin: Vangorda Ore Test (Dimitru)

000470

Sample Number	Pb	Zn	Fe	Ag	Cu				
1 17374	53.2	15.7	4.62		2.91	D38 Pb	4th CI	Conc	
2 17375	28.8	28.9	7.74		3.27	D38 Pb	4th CI	Scav Conc	
3 17376	13.0	36.3	11.7		2.27	D38 Pb	4th CI	TLS	
4 17377	4.90	44.4	11.9		1.01	D38 Pb	3rd CI	TLS	
5 17378	5.50	39.8	13.4		1.01	D38 Pb	2nd CI	TLS	
6 17379	5.33	13.1	24.5		1.11	D38 Pb	1st CI	TLS	
7 17380	10.2	26.9	18.2		0.52	D38 Zn	Ag Conc		
8 17381	4.82	8.06	32.9		0.23	D38 Zn	Scav Conc	1	
9 17382	1.63	17.7	40.0		0.23	D38 Zn	Scav Conc	2	
10 17383	0.63	0.34	20.1		0.06	D38 Zn	Final	TLS	
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23	100% Van								
24	As								
25									
26									
27									
28									
29									
30									
31									
32									

File
Vangorda
milled

	% Pb	% Zn	% Fe	% Cu
(i) 17384	3.37	4.34	20.7	0.28
(ii) 17385	3.52	4.98	22.7	0.17
86	29.3	16.2	11.4	3.94
87	19.3	29.2	14.0	1.03
88	4.67	10.1	29.8	0.38
89	2.09	2.48	35.4	0.25
90	0.64	0.31	20.7	0.07

probe
 Pb Ro Con
 Pb Se Con
 Zn Ro Con
 Zn Se Con
Final Tns.

	PbO	ZnO	CuO
(i) 17384	0.38	0.49	0.12
(ii) 17385	0.35	1.41 not done	0.01

- 3/4" SIP
 + 3/4" SIP

concord
 request in
 special request +

no problem
 Zn in
 Zn sync

Yute
 Vanden
 me - Jackson
 - compo
 - bulk float

Ro Con
 21% Pb
 cleaned
 57% Pb
 14% Zn
 81% Pb
 53% Zn
 in Pb Ro Con
 11% Zn