ADJOINS MAP SHEET 8 ↑

FARO 'BLASTHOLE' PRODUCTION

BENCH : 3750 JB

Date	Phase	Blast	Tonnes x 1000	%Pb	%Zn	%Fe	Ag(g/mt)	Area(sqm)	Cu(ft)	S.G.	Main Ore Types (TONNES x 1000) 2EF	2CE	2CD	2BD	2AC	2GE	2EH	Waste	COMMENTS
TOTAL																			
CRUSH. FEED			206·8	3·11	4·61		42·74			3·89	94·2	1·7	29·1	12·0	0	57·0	12·8		
S.P. "A"			38·0	1·87	2·95		23·46			3·75	15·8	0·6	8·6	0·5	0	7·5	5·0		
S.P. "C"			20·5	1·68	3·05		33·49			3·31	2·8	0	0	17·7	0	0	0		

FARO 'BLASTHOLE' LEGEND

WASTE LITHOLOGIES		
Colour Code Solid/Hatch	Mintec Code	
	996	overburden
913	932	3Dor 3F, 3B 3C.
/913	933	3Dbx
	930	3Aor3C(1E)(1D)(3D)
/912	921	3Abx
965/	916 / 936	1E/3E
943/	918 / 910	1D/1CD
914/	915	1D4
927/	984	1OF
934/	985	1OE

ORE LITHOLOGIES						
Solid/Hatch		Mintec Code	%Pb+Zn	%Fe	Notes
906 /	99	2JK	> 4		carbonate or magnetite rich
928 /	57	2GE	> 4		also 2GO,2GO(2EO),2E6.
924 /	56	2EF	>> 4	>25	also 2E4,2FO,2F4,2EO(2FO)
931 /	58	2EH		>32	also 2HO,2H4,2E(2H)2E7
915 / 922	35	2CE	≳ 4	>20<25	also 2C3,2E1,2E(2C),2C(2E)
916 /	34	2CD	≳ 4	>15 <20	also 2CO(2DO),2D3,2CO,2CO(2b)
918 /	24	2BD	≳ 4	< 15	also 2b,2D low Fe,2b(2D)
915 / 963	13	2AC	≳ 4	> 15	also 2A(2CO)2A(2E)2C5,2A3,2A4
942 /	14	2AD	> 4	< 15	also 2A(2DO),2A4 low Fe
922 /	55	2EO	< 4	>25	
968 /	11	2AO	< 4	<15	

%Fe
%Pb Blasthole
%Zn depth(ft.)
Ag (g/mT)

Hole No ⊡ D.D.H. collar
—— —— —— blast limit
—— • —— • —— 2EF outline
—— • • —— • • 2CE outline
—— • • •—— 2BD;2CD outline
— + — +2AC;2AD outline
—++—++—2GE&2EH outline

CURRAGH RESOURCES

FARO DEPOSIT - MAP SHEET 5

3750

Scale: 1" = 50 Feet
Version:
Date:

009597

Rev. By	Ch'k By

This reference scale bar has been added to the original image. It may not scale at the same rate as the image, therefore it should only be used as a reference for the original size.

ADJOINS MAP SHEET 2 ↓

ASSAY & LITHO 3750 JB

8-25 AM