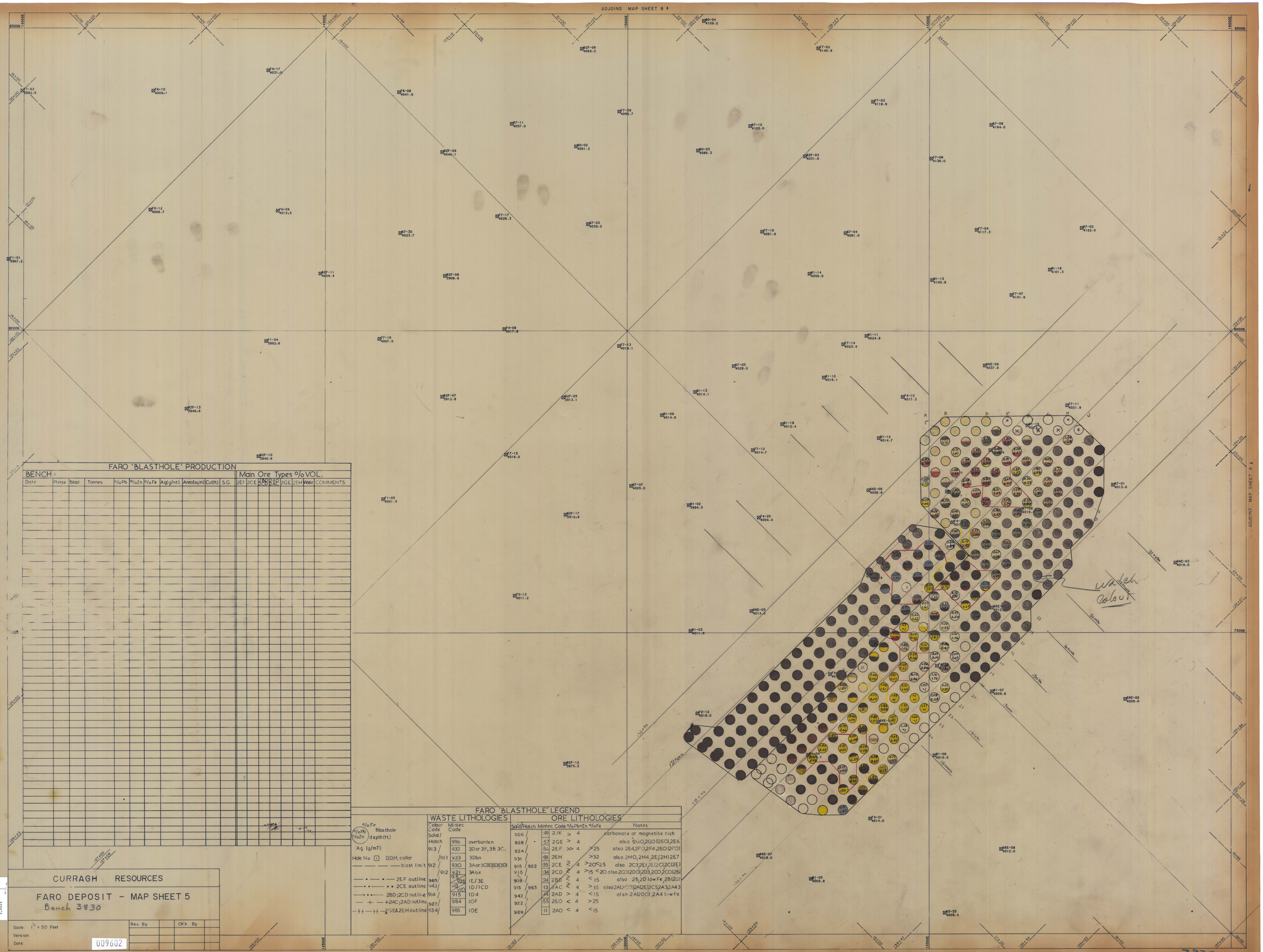
ADJOINS MAP SHEET 8



ADJOINS MAP SHEET 4

ADJOINS MAP SHEET 2

FARO 'BLASTHOLE' PRODUCTION

BENCH:											Main Ore Types % VOL.							
Date	Phase	Blast	Tonnes	%Pb	%Zn	%Fe	Ag(g/mt)	Area(sq.in)	Cut(ft)	S.G.	2EF	2CE	2CD 2AD 2CD 2AC	2GE	2EH	Waste	COMMENTS

FARO 'BLASTHOLE' LEGEND

%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

WASTE LITHOLOGIES

Colour Code Solid/ Hatch	Mintec Code	
	996	overburden
913 /	932	3Dor 3F, 3B 3C.
913	933	3Dbx
912 /	930	3Aor3C(1E)(1D)(3D)
912	931	3Abx
965 /	936	1E/3E
943 /	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 /	50	2EF	>> 4	>25	also 2E4,2FO,2F4,2EO(2FO)
931 /	59	2EH		>32	also 2HO,2H4,2EJ(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)2C52A32A43
942 /	14	2AD	> 4	<15	also 2A(2DO),2A4 low Fe
922 /	55	2EO	< 4	>25	
968 /	11	2AO	< 4	<15	

CURRAGH RESOURCES

FARO DEPOSIT - MAP SHEET 5

Bench 3830

Scale: 1" = 50 Feet

Version:

Date:

Rev. By | Ch'k By

009602

YUKON GEOLOGICAL SURVEY

This reference scale bar was added to this original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

ASSAY & LITHO 3830