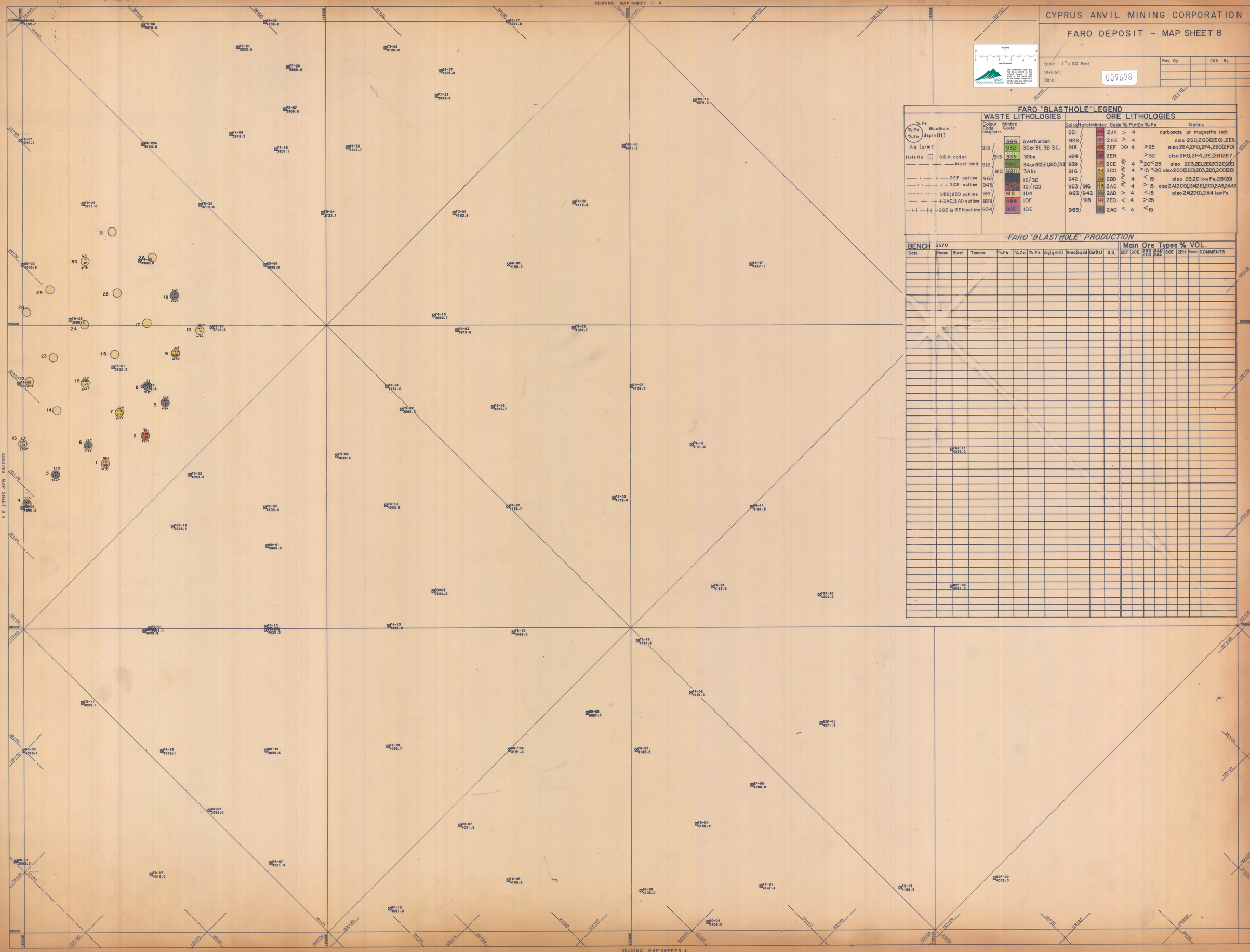

CYPRUS ANVIL MINING CORPORATION

FARO DEPOSIT - MAP SHEET 8

Scale: 1" = 50 Feet
Version:
Date: 009698

Rev. By		Ch'k By	

YUKON GEOLOGICAL SURVEY

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

FARO 'BLASTHOLE' LEGEND

% Fe
% Pb / % Zn — Blasthole 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(IE),(ID),(3D)
912	5FA	3Abx
961 /		IE/3E
943 /	5FB / 5FC	ID/ICD
914 /	915	ID4
929 /	984	IOF
934 /	985	IOE

ORE LITHOLOGIES

Solid	Hatch	Mintec	Code	% Pb+Zn	% Fe	Notes
921 /		49	2JK	> 4		carbonate or magnetite rich
928 /		57	2GE	> 4		also 2G0,2G0(2E0),2E6
918 /		66	2EF	>> 4	>25	also 2E4,2F0,2F4,2E0(2F0)
924 /		56	2EH		>32	also 2H0,2H4,2E,(2H)2E7
939 /		35	2CE	≈ 4	>20<25	also 2C3,2E1,2E(2C)2C(2E)
916 /		24	2CD	≈ 4	>15<20	also 2C0(2D0),2D3,2C0,2C0(2B)
942 /		64	2BD	≈ 4	<15	also 2B,2D low Fe,2B(2D)
963 / 916		11	2AC	< 4	>15	also 2A(2C0),2A(2E),2C5,2A3,2A43
963 / 942		14	2AD	> 4	<15	also 2A(2D0),2A4 low Fe
918		55	2EO	< 4	>25	
963 /		11	2AO	< 4	<15	

FARO 'BLASTHOLE' PRODUCTION

BENCH 3570

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