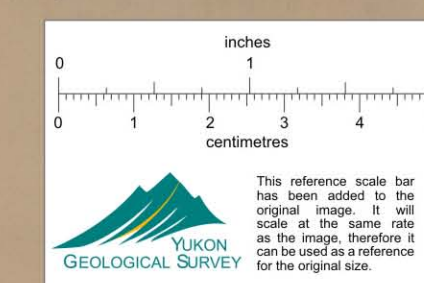


# CURRAGH RESOURCES

## FARO DEPOSIT - MAP SHEET 8

### Bench -3590



Scale: 1" = 50 Feet  
Version:  
Date:

Rev. By	Ch'k. By

### FARO BLASTHOLE KEY

BLASTHOLE RECORD	ORE LITHOLOGY		WASTE LITHOLOGY	
	COLOUR CODE	MODEL CODE	COLOUR CODE	MODEL CODE
	967	2A	945	ICD, IDO
	916	2BCD	947	ID2, IE
	956	2E	914	ID4, ICD4
	924	2EF	908	IH
	932	2GE	913	IF
918	2EH	904	IOE	
		905	IOF	
		938	IOQ	
		912	3D bx	

### FARO BLASTHOLE PRODUCTION

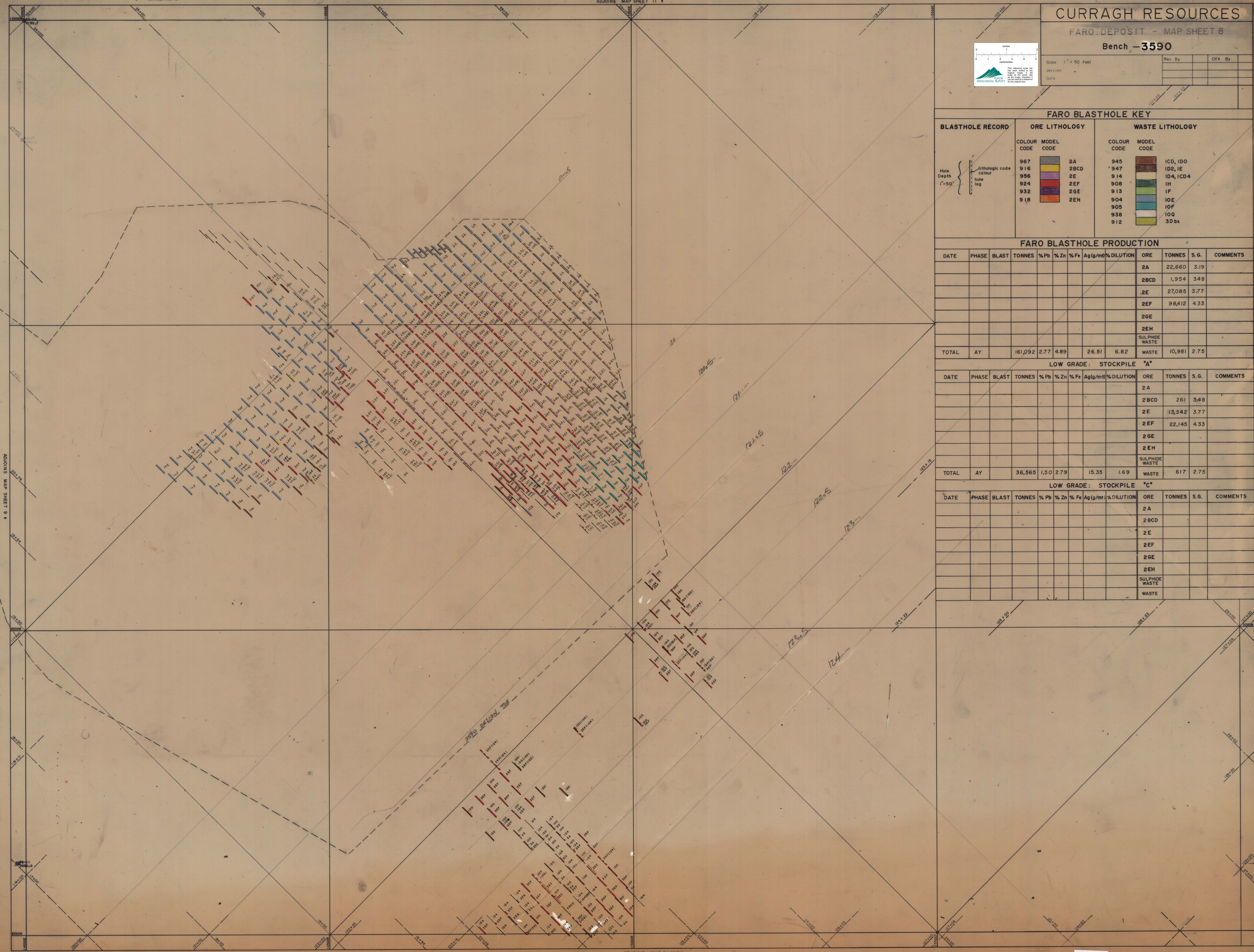
DATE	PHASE	BLAST	TONNES	% Pb	% Zn	% Fe	Ag (g/mt)	% DILUTION	ORE	TONNES	S.G.	COMMENTS
									2A	22,660	3.19	
									2BCD	1,954	3.48	
									2E	27,085	3.77	
									2EF	98,412	4.33	
									2GE			
									2EH			
									SULPHIDE WASTE			
TOTAL	AY		161,092	2.77	4.89		26.51	6.82	WASTE	10,981	2.75	

### LOW GRADE: STOCKPILE "A"

DATE	PHASE	BLAST	TONNES	% Pb	% Zn	% Fe	Ag (g/mt)	% DILUTION	ORE	TONNES	S.G.	COMMENTS
									2A			
									2BCD	261	3.48	
									2E	13,542	3.77	
									2EF	22,145	4.33	
									2GE			
									2EH			
									SULPHIDE WASTE			
TOTAL	AY		36,565	1.50	2.79		15.35	1.69	WASTE	617	2.75	

### LOW GRADE: STOCKPILE "C"

DATE	PHASE	BLAST	TONNES	% Pb	% Zn	% Fe	Ag (g/mt)	% DILUTION	ORE	TONNES	S.G.	COMMENTS
									2A			
									2BCD			
									2E			
									2EF			
									2GE			
									2EH			
									SULPHIDE WASTE			
									WASTE			



ADJOINS MAP SHEET 9

ADJOINS MAP SHEET 7