Anvil (1)

LOCATION North: 11,199.76 East: 13,600.66
SECTION
LEVEL Surface
PROPERTY Dynasty - Faro

cc: CMC
Dynasty
015153

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Started Sept. 24th., 1965
Completed " 28th., 1965
Elevation 4384.00
DIP -90 DIRECTION

Core size AXF

HOLE No. 65-3 PAGE No. 1

Logged By D. W. Tully

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	ZN	CU	PB	Fe	S
0	34.0	Casing (Overburden - 30') CASING LEFT IN HOLE												
	45.0	~~HORNBLENDE porphyry - HB phenocrypts constitute~~ possibly 15% of rock - plagioclase groundmass - ~~some biotite in metacrystal form - rusty~~ fractures abundant minor leaching												
	47.0	~~As above with evidence of aplitic dyke parallel~~ to core												
	62.0	~~As above - numerous rusty fractures at every~~ angle to CA												
			~~Lost core~~				3.0							
	123.0	As above with scattered fine grey mineral - ~~leucoxene? between 82 - 97~~												
	125.5	~~Fault zone? - vuggy, leached and fractured~~												
			~~Lost core~~				1.0							
	214.0	Hornblende porphyry as above with leucoxene-~~like areas 152 - 156, some fracturing between~~ 166 - 171 - last 10' of hole altered and ~~fractured~~												
			Lost core				4.0							
		Recovery 97.2%												
		End of Hole	Sludge Assays:	4161	30	40			.10	Tr		.1		
				62	40	50			.30	Tr		Tr		
				63	50	60			.24	Tr		Tr		
				64	60	70			.24	Tr		Tr		
				65	70	80			Tr	Tr		Tr		
				66	80	90			Tr	Tr		Tr		
				67	90	100			Tr	Tr		Tr		
			Missing		100	110								
				69	110	120			.24	Tr		Tr		
				70	120	130			.45	Tr		Tr		
				71	130	140			.18	Tr		Tr		
			Missing		140	150								
				73	150	160			.16	Tr		Tr		
				74	160	170			.04	Tr		Tr		
				75	170	180			.18	Tr		Tr		

(Continued on Page 2)

LOCATION .....
SECTION .....
LEVEL .....
PROPERTY Dynasty - Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DIP ..... ° DIRECTION .....
HOLE No. 65 - 3 PAGE No. 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	ZN	CU	PB	Fe	S
			Sludge Assays											
			(Continued)	4176	180	190			.22	Tr		Tr		
				77	190	200			.22	Tr		Tr		
				78	200	210			.18	Tr		Tr		
				79	210	214			Sludge lost.					

LOCATION Faro
SECTION Zone 1
CO-ORDINATES (N) - 9,199.57 (E) 13,598.34
ELEVATION 4104.51
PROPERTY Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

CORE SIZE AXF

cc: CMC
DFL
AWIL
PROPERTY
FILE

Logged by R.A. Tully & R.J. Overstall

STARTED Nov 27/65
COMPLETED Dec 12/65
DIP 90° DIRECTION -
HOLE No. 65-12 PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	35	Overburden (AXF casing to 40' left in hole)												
35	50	Hornfels - blue-grey phase. Sparse disseminated sulphides. Rust fracture surfaces. Quartz veining at 45' & 46'. Foliation 70° CA. Little alteration.	Lost core				11.0 4.0							
50	61	As above - distinctive black and white ramifying veinlets.												
	64	Quartz veining - very minor sulphides.					4.0							
	75	Hornfels - blue-grey phase with increasing biotite. Foliation 45 - 60° CA.					11.0							
	103	As above. Foliation 75° CA.					28.0							
	116	Hornfels - blue-grey phase - more altered than above. Hornblende? mineralisation. Some minor dragfolding. Foliation weak and in all directions.					13.0							
	130	Hornfels - blue-grey phase, less alteration, homogeneous. Black and white veinlets. Foliation 70° CA.					14.0							
	160	As above - but with increase in light calc-silicate and biotite banding. Foliation 60° CA.	Lost core				26.0 4.0							
	168	(Artesian flow from 154'). As above - little minor dragfolding. Increase of biotite bands. Foliation 45° CA.												
	228	Hornfels - blue-grey phase - some calc-silicate mineralisation - biotite foliation 70° CA. Quarts veins at 177', 201'. Some pyrrhotite? veinlets.	Lost core				48.0 12.0							
	230	Quarts-feldspar - hornblende porphyry in mafic matrix.												
	249	Hornfels - blue-grey phase with prominent biotite and calc-silicate banding. Foliation 50-60°.												
	251	Quarts-feldspar porphyry, very mafic matrix.												
		Contact 45°.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY Paro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by .....

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
HOLE No. 65-12 PAGE No. 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
251	265	Hornfels - blue-grey type, darker with prominent banding. Minor (2-3") porphyry dykes at 253', 258', 260'.												
265	271	Graphitic schist. Foliation 60° CA.	Lost core				5.0 1.0							
	275 295	Hornfels blue-grey phase. Quartz-feldspar porphyry. Colour of matrix varies from light to dark. Small phenocrysts of hornblende and biotite also seen. Hornblende and dark mineralisation along fracture surfaces.	Lost core				19.0 3.0							
	320	Hornfels - augen-textured phase. Sericite and chlorite common, some biotite and calc-silicate mineral. Ramifying felsic veinlets. Quartz veins at 298' and 313'. Foliation 50-70° CA.	Lost core				22.0 3.0							
	370	As above - but more biotite and some graphitic sections. Minor quartz veining common. Foliation 60° CA.	Lost core				46.0 4.0							
	375	Graphitic schist, fine pyrite, weak lead-zinc mineralization, hole caving here. Fault zone.	Lost core	0468	370	375	3.0 2.0	.005	.22	Tr	.7	Tr		
	380	As above, very blocky, hole caving here.	Lost core	0469	375	390	1.0 4.0	.005	.42	.3	1.80	Tr		
	385	Graphitic schist and hornfels, pyrite and weak lead-zinc mineralisation disseminated throughout.	Lost core	0470	380	385	3.0 2.0	.005	.32	.3	2.2	Tr		
	390	As above with 30% massive sulphides - very blocky, hole caving here.	Lost core	0471	385	390	2.0 3.0	.005	.32	1.1	3.1	Tr		
	396	Massive sulphides, some sphalerite and galena	Lost core	0472	390	396	4.0 2.0	Tr	1.60	3.8	6.3	Tr		
		END OF HOLE (ABONDONED DUE TO CAVE CONDITIONS AT 370' - 390') - RECOVERY 89%			SLUDGES ON FILE, IF REQUIRED FOR ASSAY									

LOCATION Faro
SECTION Zone 1
CO-ORDINATES (N) - 10,399.70 (E) -14,000.12
ELEVATION 4230.46
PROPERTY Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

CORE SIZE AXF

Logged by D.M. Tully

cc: CMC
DFL
ANVIL
PROPERTY
FILE

STARTED Dec 6/65
COMPLETED Dec 13/65
DIP 90 ° DIRECTION -
HOLE No. 65-14 PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	45	Overburden (4X" casing to 118' left in hole)												
	95	Sericite schist, rusty, blocky, sheared at 60 - 80° CA, cave 77-79', 81-85'.	Lost core				50.0 33.0							
	117	Ground core.					22.0							
	130	Graphitic schist, fine pyrite and sphalerite, very blocky.	Lost core	0473	117	130	2.0 11.0	.01	.52	1.4	5.1	.55		
	144	Ground core - few quartz remnants in box					14.0							
	158	Sericite schist, sheared at 60-90° CA, few					14.0							
		bullish quartz veins carrying fine pyrite.	Lost core				3.0							
	180	Hornfels, augen-textured phase with abundant					22.0							
		sericite associated with brown biotite and	Lost core				2.0							
		garnet filled structures, very blocky at 170' - 173' and narrow feldspar-like veinlets.												
	185	Sericite schist with fine veinlets sphalerite, galena and pyrite.		0474	180	185	5.0	.005	.30	Tr	.1	Tr		
	190	Ditto.		0475	185	190	4.0	.005	.12	Tr	Tr	Tr		
			Lost core				1.0							
	195	Ditto		0476	190	195	3.0	.005	.24	Tr	Tr	Tr		
			Lost core				2.0							
	200	Ditto.		0477	195	200	2.0	.005	.18	Tr	.2	Tr		
			Lost core				3.0							
	205	Massive sulphides with some sphalerite, galena,		0478	200	205	5.0	.01	.68	2.6	4.3	Tr		
	210	and hornfels remnants. " " " " " "		0479	205	210	5.0	.02	.40	3.0	4.5	Tr		
	215	" " " " " "		0480	210	215	5.0	Tr	.08	.7	3.2	Tr		

LOCATION ..... STARTED .....
SECTION ..... COMPLETED .....
CO-ORDINATES (N) - (E) - DIP ..... ° DIRECTION .....
ELEVATION .....
PROPERTY Anvil - Faro Logged by ..... HOLE No. 65-14 PAGE No. 2

DIAMOND DRILL CORE LOG - SAMPLE RECORD

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
215	220	Hornfels, calc-silicate phase with disseminated galena, sphalerite and pyrite.		0481	215	220	5.0	.01	.74	1.4	2.9	.34		
	225	As above with quartz stringers		0482	220	225	5.0	.02	1.40	.3	.4	Tr		
	239	Sericite schist with fine amounts of brown biotite and garnets.												
	242	Quartz, hornfels, galena, sphalerite, very blocky	Lost core	0501	239	242	1.0 2.0		3.3	5.16	0.64			
	245	Hornfels, brown biotite, augen textured phase with garnets, bullish quartz, sparse fine mineralization.		0502	242	245	3.0		0.12	0.35	0.48			
	250	As above sample.		0503	245	250	5.0		0.40	0.25	0.32			
	255	As above sample.		0504	250	255	5.0		1.30	0.51	0.84			
	280	Hornfels, brown biotite augen-textured phase, garnets.												
	293	Brecciated quartz vein with lead-zinc mineralization.		0505	285	293	5.0		0.20	0.45	0.64			
		END OF HOLE												
		Recovery - 58%												
		SLUDGES ON FILE; IF REQUIRED FOR ASSAY												

LOCATION [illegible]aro
SECTION one 1
CO-ORDINATES (N) - 10,515.00 (E) - 10,500.00
ELEVATION [illegible]
PROPERTY [illegible] - [illegible]aro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

CORE [illegible] AXF

cc: [illegible]
D L
[illegible]
[illegible]
[illegible]

Logged by R.[illegible] Adamson

STARTED Dec 15/65
COMPLETED Jan /66
DIP 90 °
DIRECTION -
HOLE No. 65-24
PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	53	Overburden (53 casing to [illegible]' left in hole)												
	7[illegible]	[illegible]ricite schist, rusty [illegible] at 45- [illegible] degrees [illegible]. Very blocky.	[illegible]				4.[illegible]							
	[illegible]	[illegible]rnfels, brown biotite [illegible], very blocky, [illegible] and sheared at [illegible]-5[illegible] degrees												
	1[illegible]	[illegible]rnfels - augen textured - brown biotitic banding 45 degrees [illegible], some quartz veining at random along schistose planes. [illegible]inor sections devoid of augen texture, i.e. brown biotitic hornfels.												
	[illegible]43	[illegible]rnfels - biotitic banded, prominent bands of biotite, lesser chloritic bands in minor random sections - banding [illegible] degrees to [illegible] - minor random sections augen textured hornfels [illegible]te clots, some [illegible] quartz veining at intervals, notably [illegible]', [illegible]'.												
	[illegible]	[illegible]rnfels - [illegible] gray phase. [illegible] schistose than previous rock and gradational from above - biotitic banding diminishes - banding still at 45 degrees to [illegible] - [illegible] quartz at [illegible]' - minor sections augen phase.												
	29[illegible]	[illegible]rnfels - biotitic banded - increase of [illegible] [illegible], gradational from previous rock, prominent quartz vein at [illegible]' - banding somewhat												
	3[illegible]	flatter, perhaps 5-55 degrees to [illegible] - occasional section of augen textured [illegible] [illegible].												

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY Anvil - Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by .....

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
HOLE No. 65-24 PAGE No. 2

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
312	313.5	Fault - 30° to drill core axis.												
	327	Hornfels - calc silicate phase - banded pale greenish grey.												
	350	Hornfels - augen textured - prominent brown biotitic banding at 50° to ... - crenfold with axis at 45° to ... at 336.5'.												
	374	Hornfels - brown banded - some minor quartz seaming containing distinct pink mineral on occasion - core sections have lower biotitic banding (blue-grey phase).												
		END OF HOLE												
		5% Recovery												
		[illegible]												

FORM No. 2 DE (WS) 9/10/65