824674 Mosquito Kung

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-55°	174°

PROPERTY: 82M/4W CLAIM: A-2
LATITUDE: STARTED: Aug 5/77
DEPARTURE: FINISHED: Aug 14/77
ELEVATION: 1740 m TOTAL LENGTH: 66.6 m

LOGGED BY: [illegible]
CORE SIZE: BQ
SECTION: 11200E 9620N
HOLE NO.: MK-77-1

Footage Metres	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	Casing									
1.6	Tuffite - Cherty, well bedded, 60° CA, w.k. white, brown and grey bands - a few limy bands p. 20 cm.	1% Py								
6.4	Limestone - Grey, well banded 60 ÷ 65° with a few thin chert bands	Sparse coarse idiomorphic Py								
10.0	Tuffite - Cherty, well bedded, grey and brown, with 10-20% grey limestone bands irregular contact to	1% coarse Py Sparse Po								
30.0	Rhyolite - Grey green, fairly massive, with 3-5% apparent inclusions. Possibly	5% fine Po Py Tr Sp								

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY 82M/4 MK

HOLE No. MK-77-1 Page No. 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	a thin flow, but more											
	probably a tuff											
36.3	Tuffite- mostly greenish	Sparse Py Po										
	white, rather poorly											
	bedded, cherty, with											
	fairly abundant coarse											
	garnet and diopside(?)											
	Fairly sharp contact to											
42.1	Andesite- green, fine,	1% Py Po in										
	massive	veinlets.										
43.0	Tuffite- as before											
44.0	Andesite- probably a											
	fine tuff as above											
44.8	Tuffite- As before.	1-2% Py Po										
	well bedded 60° - minor											
	limestone bands - becomes											
	darker and grades to											
50.4	Andesite tuff- Green,	1-3% Py Po										
	fine, poorly bedded 65°.											

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY EZ 1/4 MK HOLE No. MK-77-1 Page No. 3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	Grading to											
58.0	Tuffite - fine	Tpyrite Pz										
	greenish white to green,											
	chirty, well bedded 70°											
	60 - green, chloritic	5% Pz										
	63 - becomes well	2-3% Pz										
	bonded, cherty, white											
	and brown, with 5-10%											
	limestone bands to 10cm											
66.6	End											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-55°	S 05° E

PROPERTY: Zn/Ag MK
CLAIM: F.C.
LATITUDE:
STARTED: Aug 11/77
DEPARTURE:
FINISHED: Aug 14/77
ELEVATION: 1742 m
TOTAL LENGTH: 66.0

LOGGED BY: N.B. Dollo
CORE SIZE: BQ
SECTION: 10.000E 9520 N
HOLE NO. MK-77-2

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
0	Casing											
12	Tuffite - banded white and brown (5-70° CA, mostly cherty with minor calcareous sections - oxidized and vuggy											
	4.0 some fairly fresh - a few calcareous bands to 10 cm	1-2% Py - 5 cm massive Sph Cp Gn at 15.5 m.										
	29.0 becomes dark, chloritic	5% Py along bedding										
	52.0 becomes predominantly light green brown, banded at 75-80° CA	2-3% Py Po										
	Some cherty to											

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY: E.C.M/A M.K.

HOLE No. MK-77-2 Page No. 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
34.0	Tuff-											
	Green, fairly coarse,	5-10% disp Py										
	poorly bedded 70°, with											
	5% epidote											
	38.0- becomes brownish,	5-10% Py										
	more felsitic											
	39.2- Grey green finer	5% disp Py Po										
	grained, bedded 70°											
	Minor fault fo											
44.0	Tuffite- fine, cherty,	1% Py in										
	grey to yellow grey-	stringers										
	a little course garnet											
49.5	Tuff- Dark green,	1% patchy Py										
	poorly bedded, andesitic											
55.0	Tuffite- interbedded	Minor Py										
	contact with above											
	Mottled, white, siliceous,											
	with brown banding											
60.0	End											

F-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR		

PROPERTY: Ezhit MK
CLAIM: MK-2
LATITUDE:
STARTED: Aug 15/77
DEPARTURE:
FINISHED: " 16/77
ELEVATION: 1741 m
TOTAL LENGTH: 65.0

LOGGED BY: N.E. Vilio
CORE SIZE: BQ
SECTION: 10 600E 9740N
HOLE NO.: MK-77-3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	~~Mo~~ Zn %	Gold Oz.	Silver Oz.	Pb %	
0	Casing											
3.0	Tuffite - mostly thin bedded white and brown, with 15% gray limestone	2-3% Pb Po Sp										
8.3	Sulphide zone - near massive sections with beds of tuffite	50% Po Pb Sp Ga	1092	8.3	8.7	0.4	0.07	393	Tr	0.96	2.27	
8.7	Tuffite - cherty, thinly bedded, with bands of sulphides to 1cm	5% Po Sp Pb Ga	1093	8.7	10.0	1.3	0.03	124	Tr	0.29	0.76	
	10.0 Some - mostly cherty with dark chlorite-biotite bands 10% gray limestone	2% Po Pb										
	28.3 brown sedimentary gray limestone	Sparse Sulp										

E-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY EZ M/A MK

HOLE No. MK-77-3 Page No. 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	35.0 mostly cherty white and brown, well bedded 70°											
	white qtz ~~[illegible]~~ from 35.2-35.8 and 37.5-38.6											
40.5	Tuff - green, andesitic poorly to well bedded 70°.	2-3% Py										
43.5	Quartz vein - white quartz with chloritic and tuffite inclusions	patch Po, Sp										
45.0	Tuffite - white to green, bedded 50°; with short sections of coarser tuff	a few bands Po Sp										
	Grades to											
50.6	Tuff - light grey green, with coarse sections of Lapilli tuff - a little epidote	2 mm. Seam of massive Sp at 53.4										

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY .....

HOLE No. MA-77-3 Page No. 3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
58.1	Tuffite - white	Sparse Py										
	and brown, cherty											
	thinly bedded 70-80°											
63	End											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-51°	S 05° E

PROPERTY: Eagle MK
CLAIM: MK-2
LATITUDE:
STARTED: Aug 22/77
DEPARTURE:
FINISHED: Aug 29/77
ELEVATION: 1742 Ft
TOTAL LENGTH: 90.6

LOGGED BY: N.B. Vollo
CORE SIZE: BQ
SECTION: 10470 N, 9725 N
HOLE NO.: MK-77-4

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	~~Mo~~ Zn. %	Gold Oz.	Silver Oz.		
0	Casing											
3	Tuffaceous - white, grey and brown, thinly bedded 60-70° CA, but with patches of perpendicular contorted bedding	2-5% Pr Po										
13.0	Same	5% Sp Pr Po in bands	1094	13	14	1	0.20	2.54	Tr	0.41	1.14	
14.0	As before - very cherty, with a little epidote - sharp intrusive contact to	2-5% Pr										
22.5	Pyroxenite - Green, medium grained, massive with ~~a~~ some plagioclase phenocrysts - a few inclusions of tuffaceous. Sharp chilled 60° contact	1-2% Pr in thin seams on fractures										

E-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY ..... HOLE No. ..... Page No. .....

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	// to bedding to											
31.7	Tuffite - grey, thinly	1-2% Aq										
	bedded, with a few											
	limestone bands,											
	45.7 - sulphide zone	30% Po										
	99.1 - As before - mostly	Sparse Apy,										
	white and brown banded,	Aq Po										
	but with zones of grey											
	cherty material											
	54.0 - 50% green											
	to grey tuffaceous											
	sections - patches											
	of garnet and diopside(?)											
	65 - uniform, well											
	bedded 70° white and											
	brown tuffite											
	70.7 - Dark grey, cherty,											
	well bedded, very hard											
	75.7 - light grey to white											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY ..... HOLE No. ..... Page No. .....

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	[illegible] 15% brown bands											
86.6	Bore [illegible] – [illegible]											
	[illegible], [illegible] irregular											
	chilled low angle contact											
91.0	Tuffite – as before											
	irregular 30 cm low											
	angle basic dike at 87.7											
	88.4 – becomes dark,											
	coarser, poorly bedded											
90	EOH											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-55°	So. Fk.

PROPERTY: 82H/4 E K CLAIM: MK-4
LATITUDE: STARTED: Aug 29/77
DEPARTURE: FINISHED: Sept 2/77
ELEVATION: 1681 m TOTAL LENGTH: 43.0

LOGGED BY: [illegible]
CORE SIZE: BQ.
SECTION: 10000 E, 9870 N
HOLE NO.: MK-77-5

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
0	Casing											
4.6	Tuffite - light colored, well bedded with black bands - 5-10% Limestone	Sparse Py										
	15.7 - becomes grey, well bedded 65° CA											
	22.0 - becomes white and brown banded	Sparse Py										
	24.0 - becomes dark grey-green, tuffaceous, well bedded 60-65°	15 cm massive Po at 28.0										
	28.2 - becomes white with brown banding.	Spse Py										
34.0	Tuff - dark grey green, cherty, poorly bedded	2-3% Py										
36.6	Tuffite - predominantly white with brown banding	1% Py										

E-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY E2 M/4 MK

HOLE No. MK-77-5 Page No. 2

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	at 60° CA.											
41.6	Tuff - grey green, fairly massive	2-3% Pb/Zn										
43.0	End.											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-55°	S

PROPERTY: Sam/Fox
CLAIM: Fox 1-4
LATITUDE:
STARTED: Sept 6/77
DEPARTURE:
FINISHED: Sept 9/77
ELEVATION: 1640 m
TOTAL LENGTH: 43.0

LOGGED BY: N. B. Wills
CORE SIZE: BQ
SECTION: 9540 E 10485 N
HOLE NO.: MK-77-6

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
0	Casing											
2	Tuffite - Grey to white, well bedded 60° CA. Patches of epidote and coarse garnet.	1% Py - Sp stgr over 3 cm at 21.0										
	22.5 - becomes darker, with grey and brown banding 50° CA	1-2% Py - Ga in qtz stgr at 26.5										
30.0	Limestone - Grey and white banded 50° CA											
30.3	Tuffite - mottled dark grey to black, argillaceous well bedded 45°	2-5% Py, some as cse blebs										
	35.3 - becomes grey and white banded with 10-20% limestone bands											
43.0	End											

E-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-55°	South

PROPERTY: BZ 1/4 MK
CLAIM: Fox 1-4
LATITUDE:
STARTED: Sept 9/77
DEPARTURE:
FINISHED: Sept 14/77
ELEVATION: 1640 m
TOTAL LENGTH: 200 m

LOGGED BY: N.B. Hill
CORE SIZE: BC
SECTION: 9400 E
10815 N
HOLE NO.: MK-77-1

~~Footage~~ METRES	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
C	Casing											
C-7	Tuffite- mostly grey	<1% Py Po										
	and black banded 45-55°											
	CA. black is Mg											
	Chlorite- sections											
	of light greenish grey											
	chert material- occ.											
	patches of coarse garnet											
	and epidote											
	7.3- white qtz vein	minor Py Po										
	7.4- Tuffite as before,											
	65% black chlorite											
	bands											
7.3	Felsite dike- light grey,											
	very fine, fairly massive											
7.45	Tuffite- mostly black	2-5% Po:Py										
	banded 50° CA, c. to Sophidy	with 5cm veins										
		to 20%										

E-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY .....

HOLE No. DK-777 Page No. 2

~~Footage~~ VERTICAL	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
	dark schistosity, bedding, in knots and as augen	Minor Sp Cp										
	345 - brownish light	2 1% Py Po										
	grey, more siliceous, well bedded 45-55°											
40	End											

E-701

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-50°	170°

PROPERTY: ZZ/4 MK
CLAIM: MK-1
LATITUDE:
STARTED:
DEPARTURE:
FINISHED:
ELEVATION: 1690
TOTAL LENGTH: 122

LOGGED BY: N.B.U.H.
CORE SIZE: AC
SECTION: 10200E 10700N
HOLE NO.: MK-1

Footage 17	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
0	Casing											
B	Tuffite - light brownish grey, with alternating thin beds of light cherty material and darker biotite rich material. Bedding mostly 70-80° CA, but with crinkled and "folded" sections - predominantly siliceous but with beds to 20 cm of grey limestone. Sharp contact to	2-3% Py										
62	Monzonite? - dark, fine grained, brownish black. Sharp contact to 1 metre bed of tuffite											

F-700

DIAMOND DRILL CORE LOG — SAMPLE RECORD

PROPERTY: TZ7/4 [illegible]

HOLE No. [illegible]-1 Page No. 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.		
65	Tuffite - As before	2-3% Py Po										
	Sharp 45° Contact to											
70.1	Accrodacite - As before.											
	Sharp chilled margins											
72.5	Tuffite: As before -	2-3% Py Po										
	10-20% grey limey bands											
	90.2 - Grey limestone											
	with 10-20% Siliceous											
	bands											
	93.0 siliceous, brown	2-3% Po Py										
	[illegible] to bedded 80° CA.											
	occasional bands of grey											
	Limestone to 5 cm.											
	105.8 - becomes darker,											
	greenish, more tuffaceous											
	109.7 - Light coloured,	2% Po Py										
	siliceous - Sharp contact											
	to											
113.4	Gabbro dike - Dark grey											

E-701