091094

95-E-6 DD-8

CANEX AERIAL EXPLORATION LTD.

DIVISION OF CANADIAN EXPLORATION LIMITED

700 BURRARD BUILDING VANCOUVER 5, B. C. CANADA

September 8, 1971

FILE: V-126

Mining Recorder,
Watson Lake, Y.T.

Dear Sir:

Please find enclosed assays of two diamond drilled holes from Iso Tungsten. The assays belong to the logs which were submitted as a part of work we performed on the Koko, Garnet, Topaz, Blue and Ruby Group of claims.

Would you please send the certificates to our Vancouver address because I will not be coming to Watson Lake this year.

Yours very truly,

CANEX AERIAL EXPLORATION LTD.

Encl.

IB/mz

I. Borovic

RECEIVED
SEP 10 1971
MINING RECORDER
LAND AGENT
WATSON LAKE, Y.T.
I.A. & N.D.

DDH	FOOTAGE		WIDTH	W%	Cu%
Iso #4	467	472	5	0.027	0.018
	472	477	5	0.073	0.046
	477	482	5	0.385	0.088
	482	487	5	0.751	0.138
	487	492	5	0.521	0.128
	492	495	3	0.472	0.045
	495	501	6	0.024	0.009
	462	467	5	N.D.	0.009
Iso #5	529	534	5	N.D.	0.004
	534	539	5	N.D.	0.006
	539	544	5	0.260	0.035
	544	549	5	0.189	0.016
	549	554	5	N.D.	0.004

Canex Aerial Exploration Ltd.
Vancouver, B.C.

I. Borovic

IB/mz

CANEX AERIAL EXPLORATION LTD.

DD-8

MAP SHOWING LOCATION OF DD HOLES 150 #1, #2, #3 & #4

RECEIVED
JUL 21 1971
MINING RECORDER
LAND AGENT
WATSON LAKE, Y.T.
I.A. & N.D.

* core shack Y42063

ASSAY OF CORE TO FOLLOW



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DD-8

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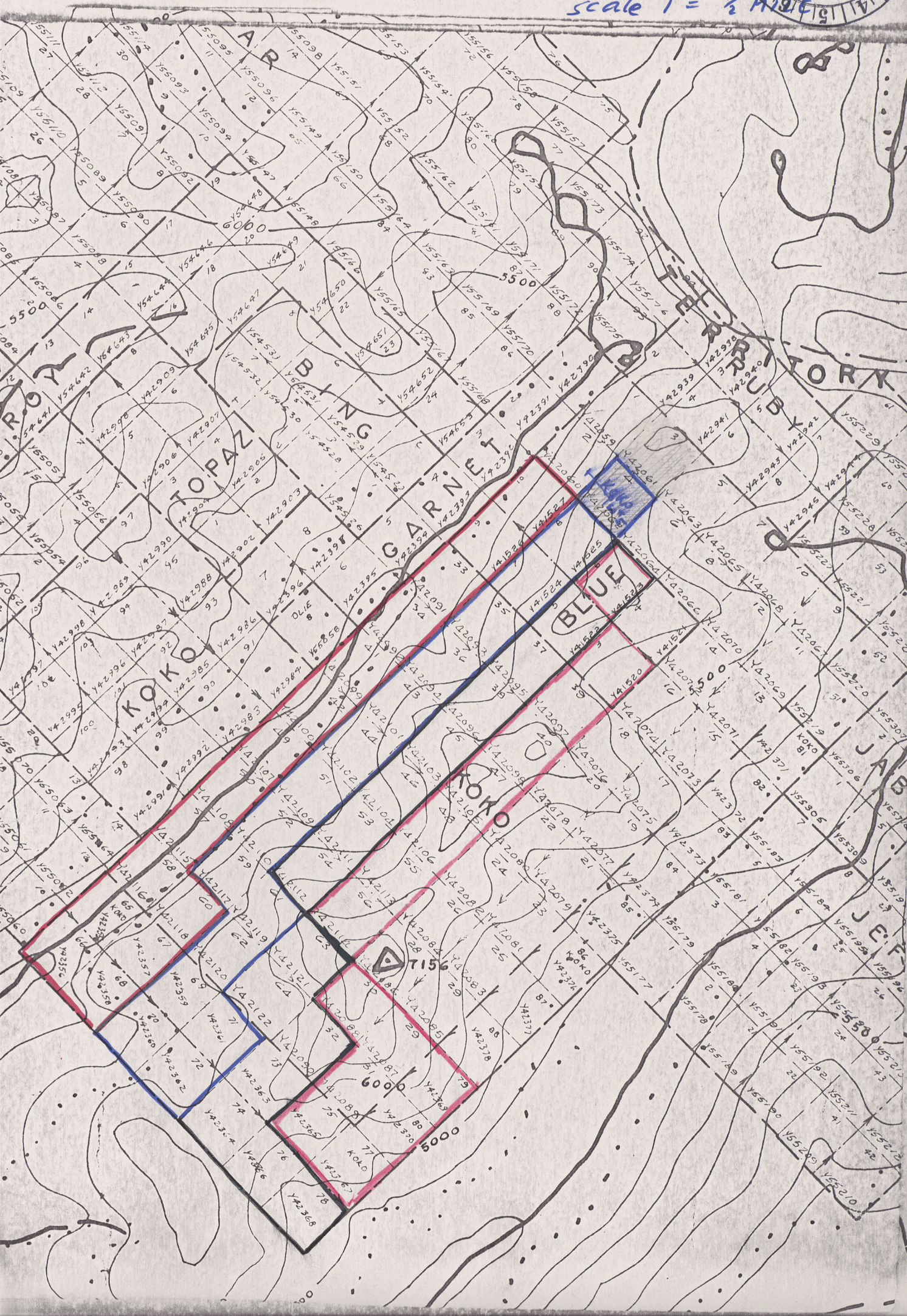
JUL 30 1971
MINING RECORDER
LAND AGENT
WATSON LAKE, Y.T.
I.A. & N.D.

scale 1" = ½ MILE


ROYAL
TOPAZ
BING
GARNET
RUBY
YORK
KOKO
BLUE
JAB
JEF
7156
6000
5500
5000
5500
6000
5500
5500
5500

95-E-6 Koko 3+4 DD-8

091094

CANEX AERIAL EXPLORATION LIMITED

GRID: _____

HOLE No. 150#1
SHEET No. 1 of 4

LOCATION: 150 TUNGSTEN
BEARING: 310°
LATITUDE: _____
PROPERTY: 180 TUNGSTEN V-126
DATE COLLARED: _____
LENGTH: 213'
DEPARTURE: _____
CORE SIZE: BQ W/L
LOGGED BY: I. Borovic & B. Good
DATE COMPLETED: _____
DIP: -70°
ELEVATION: 6300'
SCALE OF LOG: 1" = 10'
DATE: JULY, 11. 1971

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ORT.	PLAG.	AMF. or PYR.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%		large phenocrypt. to 2 |||	QM Porphyry	gray	porphyry		0 – 10								weak chl alt	no ore	0 – 8		94				—	
								-"-				10 – 20										15 – 20		95 – 99				—	
								-"-				20 – 30										23 – 28		100 – 100				—	
								-"-				30 – 40										33 – 38		100 – 100				—	
								-"-				40 – 50										43 – 48		60 – 99				—	
								-"-				50 – 60										53 – 58		100 – 100				—	

Ca CO3 occurs in fractures

Form PH7004(1)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 180-1
SHEET No. 2 of 4

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ORT.	PLAG	AMF. OR PYR.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	Pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%			very small amount	QM Porphyry				60 / 70											63 / 68		100 / 100				—	
								-"-				80											73 / 78		100 / 100				—	
								-"-				90											83 / 88		100 / 100				—	
								-"- Marble				100										white, light grey, coarse grained	93 / 98		100 / 100				—	
occurrence								-"-				110											103 / 108		99 / 100					
								-"-				120											113 / 118		100 / 100					
Occurrence 15%	15%	15%	2%					-"- Skarn			35° / rdiet	130								4%	fractures 35° to core	dark green to med brown coarse grained	123 / 128		100 / 99					

Form PH7004(2)

GRID: ___

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. LSO #1
SHEET No. 3 of 4

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth.	Plag.	Amphibole Pyr.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: ∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER W	% Cu	% W	ESTIMATED GRADE
30%				50%				Skarn: diopside & biotite hornfels	green to brown	v. fine grained	70°	130										133		98					
												140										138		100					
								- " -														143		98					
																					- hat contact	148		100					
												150																	
			2%	20%				Q.M. porphyry	grey	porphyry					1%					- epidote -		153		100					
							v. small amount					160										158		100					
								- " -													- hat contact	163		100					
																						168		100					
												170																	
70%			1%					Diopside & hornfels	green	v. fine grained	72°									- epidote -		173		98					
												180										178		95					
								Marble	white to brown-white	coarse grained												183		100					
												191										188		100					
								- " -														193		99					
												200										198		100					

Form PH7004(2)

GRID _____

CANEX AERIAL EXPLORATION LIMITED DD-8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	Plag	aph. or pyrox	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	Cu
								Marble.				200										203		100	
25%								Diopside hornfels.	med to light green	v. fine grained	70°	210			trace						- gradational contact	208		100	
								- " -				213									- relict textures	213		100	
																						EOH			

Form PH7004(2)

95-E-6 Koko 3+4 DD-8

CANEX AERIAL EXPLORATION LIMITED 091024

GRID: ____ HOLE No. 180 #2 SHEET No. 1 of 5

LOCATION: 180 TUNGSTEN BEARING: 220° LATITUDE: ____ PROPERTY: 180 TUNGSTEN V-126

DATE COLLARED: ____ LENGTH: 303' DEPARTURE: ____ CORE SIZE: BQ W/L LOGGED BY: I. BOROVIC

DATE COMPLETED: ____ DIP: -80° ELEVATION: 6300' SCALE OF LOG: 1" = 10' DATE: JULY, 12, 1971

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ORTH.	PLAG.	AMPH. & PYR.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
								QM PORPH.				0										3		? caving					
																						10		80					
								-11-				20										11		100					
																						16		97					
																								95					
								-11-				30										22		75					
																						26		87					
								-11-				40										32		100					
																						37							
								-11-				50										42.5		100					
																						48		95					
								-11-				60										53		98					
																						58		100					

Form PH7004(1)

CANEX AERIAL EXPLORATION LIMITED

GRID: ___

DD-8

HOLE No. 150 #2

SHEET No. 2 of 5

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ROCK TYPE	COLOUR	TEXTURE	TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
									60										63		100					
					Q M. Porph dyke																					
									70										68		100					
					-11-														73		100					
					Biotite hornf.			50°										contact QM porp. & Biotite hornf.								
									80										78		70					
					-11-														83		98					
									90										88		100					
					-11-														93		85					
																			94		95					
									100										99		100					
																					50					
					-11-														101		99					
					QM porph														103		80					
									110										107		99					
					-11-														113							
					diops. hornf.			45°													85					
									120										118							
					Marble														123		20					
																					98					
									150										128							

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 130-2
SHEET No. 3 of 5

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
					Marble		coarse grained, christ. marble		130								contact metam		133		99					
																			138		100					
					-"-				140										143		99					
																			148		99					
					-"-				150										153		100					
																			158		100					
					-"-				160										163		99					
		minor			Scarn	green	coarse		900								contact with QM-porph		168		100					
					QM				170										173		100					
					porph														178		100					
					-"-				180										180		100					
																			181		70					
					-"-														186		100					
									190												100					
					-"-												contact		191							
					finer grained QM toward contact with dirty sod. homf.			35 25 QM											196		99					
					Diop. horn.				200																	

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 E

SHEET No. 4 of 5

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: ∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
					DIOPS. HORN Bedding (thin layers of green & dark grey interchange			55°	200										202		100					
																					100				
									210										207 208		90				
					-"-			55°										bedding	213		90				
																					95				
									220										219						
					Marble														223		100				
																					100				
									230										228						
					"														233		100				
																					100				
									240										238						
					-"-														243		99				
																					100				
									250										248						
					-"-														253		100				
					Bigrid hornfels			60°										bedding			100				
									260										258						
					Thin bedded (1/16 to 1/4") Contact met. rock														263		100				
																					100				
									270										268						

Form PH7004(2)

GRID: ____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150# 2
SHEET No. 5 of 5

DIOPSIDE	WOLL	GARNET	EPIDOTE	BIOTITE	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
					Diopside hornfels scarn				270										273		100					
									280										278		100					
					— " —				290									Sounds of ocean 6½" true width	288		100					
					— " — (Pyrrhotite in fractures) — " —			55°	300										293		100					
																			298		100					
					— " —				303										303		99					
																	EOH									

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95-E-6 Koko 3+4 DD-8

CANEX AERIAL EXPLORATION LIMITED

091094

GRID: ____

HOLE No. 150 #3
SHEET No. 1 of 2

LOCATION: ISO TUNGSTEN
BEARING: 220°
LATITUDE: ____
PROPERTY: ISO TUNGSTEN V-126
DATE COLLARED: ____
LENGTH: 500'
DEPARTURE: ____
CORE SIZE: BQ W/L
LOGGED BY: B. GOOD
DATE COMPLETED: ____
DIP: -50°
ELEVATION: 6300'
SCALE OF LOG: 1" = 10'
DATE: July 13, 1971

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	Plag	amph or pyrex	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
												0 10									casing								
												20									casing	20		0					
			<1%	15%				Quartz Monzonite Porphory	Light grey	Porphory		30								- epidote & sericite in places.	- magnetic biotite	28		96				-	
								-"-				40										38		98				-	
								-"-				50										48		100				-	
								-"-				60										58		90				-	

Form PH7004(1)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. Iso #3
SHEET No. 2 of 8

DIOPSIDE	WOLL	GARNET	EPIDOTE	BIOTITE	Orth	Plag	Pyrox or amphibole	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	35%	40%		Q. Monzonite Porphyry	Light grey	Porphyry		60 / 70								- minor epidote & sericite in places	- med grained ground mass.	68		99					
								— " —				80										78		100					
								— " —				90										88		100					
								— " —				100										98		100					
				30%				Q.M. dyke / Q. Monzonite	grey / light grey	fine grained / porphyry		110									- high Bi content - 108' fracture 60° to core.	103		98					
								— " —				120								- limonite on fracture	- 119' fracture 20° to core	113		100					
occurrence				60%	10%	10%		Biotite hornfels	dark grey to grey brown	v fine grained		130			<1%						- 120-121 hot contact - relict foliation 15° to core	122		100					

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GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 #3
SHEET No. 3 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Orth	Plag	Pyrox or amph.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
occurrence				60%	10%	10%		Biotite hornfels.	grey to grey brown	v. fine grained	32'	130								- limonite along fractures.	- minor folding of foliation axis 25% core.	132		100					
												140										137		98					
								- " -													- fractures 70° to core.								
												150								- limonite on fractures		147		100					
								- " -													fracture - 35° to core. - fracture 50° to core	152		100					
												160																	
								- " -													- pyrite crystal ½" sq.	163		100					
												170																	
								- " -														172		100					
												180																	
								- " -														183		98					
												190										186		100					
								- " -													- calcite on fractures								
												200										198		100					

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GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. ISO #2
SHEET No. 4 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Qtz	Plag	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: ∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER W	% Cu	% W	ESTIMATED GRADE
occasional				20%	10%	70%	Biotite hornfels	grey to dk grey brown	v. fine grained	50°	200								- limonite near fractures	- Some calcite in fractures	200		100				-	
																					208		90					
											210										209		80					
							- " -				220								-213-215' limonite in fractures.	- fold in foliation	218		99				-	
							- " -			50°	230									only 5° to core	224		100					
							- " -				240									- fracture 55° to core	234		100					
							- " -				250									- fractures 20° to core	242		100					
							- " -				260									- fracture 5° to core.	253		98					
																					257		100					
				15%	30%	35%	Quartz Monzonite Porphyry	light grey	porphyritic		270								- limonite near contact.	- hot contact	267		99				-	
																					270		100					

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CANEX AERIAL EXPLORATION LIMITED

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HOLE No. ISO #3
SHEET No. 5 of 8

DIOPSIDE	WOLL	GARNET	EPIDOTE	BIOTITE	orth	plag	pyrox or amph	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	30%	35%	5%	Quartz Monzonite	light grey	porphory		270 / 280			<1%					- minor Limonite		278		100					
				30%				QM	d. grey	v. f. gr.										- Limonite									
				15%	30%	35%	5%	Quartz Monzonite	light grey	porphory		290								- limonite throughout		285		100					
occurrence				30%				Biotite hornfels	grey-green	v. fine grained	50°									- limonite on fracture	- lens. - hot contact - fracture 37° to core	294		100					
				15%	30%	35%		Quartz monzonite	light grey	porphory		300								- limonite in places.									
								-"-				310										302		100					
								-"-				320										312		100					
								hornfels	grey-brown	v. f. grained											hot contact zone	322		100					
								Q. M.	l. grey	porphory																			
occurrence												330																	
				20%	10%	10%		Biotite Hornfels	grey to brown.	v. fine grained	52°	340								- limonite on fractures	relict textures	332		99					

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GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 150 # 3
SHEET No. 6 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Qtz	Plag	Amphibole Pyrox.	ROCK TYPE	COLOUR	TEXTURE	TO CORE FOLIATION	FOOTAGE	LITHOLOGY	TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	Zn	% Cu	Zn	ESTIMATED GRADE
occurrence				20%	20%	20%		Biotite Hornfels	grey to grey brown	v. fine grained	50°	340								- limonite at contact.	- hot contact	342		100					
								- " -				350		20°								352		95					
				15%	30%	35%	<5%	Quartz Monzonite	light grey	subphyry		360								- minor epidote & sericite									
								- " -				370										363		100					
								- " -				380										373		100					
								- " -				390										383		100					
								- " -														393		95					
				30%	20%	20%		hornfels				400								- limonite	- lens.	398		85					
									grey/green	v. f. g.										alteration throughout		401		60					
																						404		60					
																						409		60					
												410												60					

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GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 # 3
SHEET No. 7 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Orth	plag	pyrox or amph.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	pyrolite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	w	% Cu	w	ESTIMATED GRADE
								hornfels.				410											412		60					
																							415		60					
								Quartz															418		50					
				15%	30%	35%		Monzonite	Light grey	Porphory		420									- limonite on fractures	fractures 72° to core	428		100					
												430											438		100					
								-"-				440											448		100					
								-"-				450											458		100					
								-"-				460									- minor epidote & sericite		468		100					
								-"-				470											478		100					
								-"-				480								5%										

Form PH7004(2)

CANEX AERIAL EXPLORATION LIMITED

GRID: _____

DD-8

HOLE No. Isa # 3

SHEET No. 6 of 9

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	ROCK TYPE	COLOUR	TEXTURE	TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
					-Q. Monz	light grey	porphyritic		480									-limonite	calcite in Q.M.	480		92					
occurrence				35%	Biotite Skarn	dark grey brown	med-fine grained		490								1%		-hot contact	493		95°			-7		
									500											500		130					
									EOH																		

Form PH7004(2)

95-E-6 Koko 3+4 DD-8

CANEX AERIAL EXPLORATION LIMITED

091094

GRID: _____

HOLE No. ISO #4
SHEET No. 1 of 8

LOCATION: Iso Tungsten
BEARING: 315°
LATITUDE: _____
PROPERTY: Iso Tungsten
DATE COLLARED: _____
LENGTH: 501'
DEPARTURE: _____
CORE SIZE: BQ w/L
LOGGED BY: R. Good
DATE COMPLETED: _____
DIP: -50°
ELEVATION: _____
SCALE OF LOG: 1" = 10'
DATE: July 18, 1971

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Orth	Plag	amph or pyrox.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
												0																		
occurrence								skarn	brown	v.f.g												?	6		0					
				15%	35%	30%		Quartz Monzonite	grey to brown white	porphyry		10									Limonite on fractures		10		98					
				30%				hornfels	grey	f.grained	20°											lens	14		96					
								Q.M		porphyry		20									- minor epidote and sericite									
								hornfels		f.grained												lens								
								Q.M.		porphyry												lens	21		98					
								hornfels		f.grained	60°																			
				15%	35%	30%		Q.M	grey to brownish white	porphyry		30									Limonite in places		30		88					
								- " -																						
								QM-dyke		f.g.																				
								Q.M.-	grey white	porphyry		40											41		97					
								- " -															48		93					
												50																		
								- " -															58		98					
												60																		

Form PH7004(1)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 #4
SHEET No. 2 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	Plag	amph or pyrox.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	Pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	35%	30%		Quartz Monzonite	grey white	porphyry		60 70									minor - epidote on fractures	fracture 15% core	62		100					
								- " -				80											73		98					
								- " -				90											83		100					
								- " -				100											94		98					
				20% 15%	55%	30%		- " - hornfels Q.M.		porphyry	65°	110									- limonite in places	- hot contacts - lens	104		100					
								- " -				120										- 3" hornfels lens	112		100					
occurrence				30%				- " - Biotite hornfels	grey	v.f. grained	55°	130		40°								- 3" hornfels lens. - hot contact - fractures 30° to core	122 130		100 99					

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 #4
SHEET No. 3 of 3

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	plag	amph or pyrox	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
occurence				30%				Biotite hornfels	grey to brown grey	v.f.gr.		130																		
								contact														- hot contact								
				20%				Q.M.	grey	folded porphyry		140								50	- limonite throughout	- 1' zone containing high biotite & pyrrhotite			100					
																							141		95					
								- " -																						
								contact						37°								- hot contact								
				35%				Biotite hornfels			55°	150									- limonite on fracture	- fracture at 50° to core	151		100					
								- " -													- calcite on fracture	- fracture at 22° to core	154		90					
				12%	35%	30%		Quartz Monzonite	grey	porphyry		160									- epidote, sericite, limonite } in place									
								- " -				170										- 2' fine grained QM. dyke	164		100					
								- " -				180										- 6" fine grained QM. lens	174		100					
								- " -				190									- limonite on fracture	- fracture 10° to core	184		95					
																							187		100					
								- " -				200									- limonite } on fracture & calcite - epidote in skarn	fracture 35° to core - 8" lens - skarn	197		100					

Form PH7004(2)

GRID: ____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. Iso #4
SHEET No. 4 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth.	plag	amph or pyrox.	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	35%	30%		Quartz Monzonite	grey	feldspar porphyry		200 – 210								- minor epidote Sericite in places	- 4" lens biotite hornfels	207		100					
								-"-				220								- limonite on fracture	- set of fractures 55° to core	217		100					
								-"-			35°	230		40°							high biotite content (~30-40%) - 1' lens biotite hornfels	227		100					
occurrence								-"- Skarn	gray green	v. fine grained	55°									limonite calcite on fracture	- fracture 40° to core - gradational contact	237		100					
occurrence				35%				Biotite hornfels	green brown	v. fine grained	55°	240									- relict texture								
								-"-														242		100					
								Skarn				250									- gradational contact								
occurrences				5%				-"-			65°											252		100					
				15%	35%	30%		Quartz Monzonite	grey to grey brown	porphyry		260									intersecting fractures both at 30° to core 60° to one another hot contact								
								-"-				270								- limonite on fracture	6" lens biotite hornfels - fracture 28° to core - fractures 55° to core - 2' Qrt dyke (fine grained)	261		100					

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 #1
SHEET No. 5 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	plag	amph or Pyrox	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	30%	30%		Quartz Monzonite	grey to greybrown	porphyry	70°	270									limonite on fracture	- fracture at 45° to core - 15" biotite hornfels lens - calcite on fracture	271		100					
								-"-				280											281		100					
								-"-				290									calcite & limonite on fractures	fractures 65° to core	288		95					
								-"-				300										- 1' hornfels lens.	292 299		90 100					
								-"-			30°	310									- limonite on fractures and in vugs.	- intrusive is stressed possibly sheared about 30° to core	308		96					
								-"-				320									- calcite on fracture	- fracture 45° to core	311 313 317		95 100 100					
								-"-				330										- fracture at 25° to core - 20" lens biotite hornfels	327		100					
								-"-				340										- fracture 35° to core 18" skarn lense	337		100					

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. ISO #4

SHEET No. 6 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Orth	plag amph or pyrox	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	Pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				15%	30%	30%	Quartz Montonite	grey	porphyry		340 / 350									- minor epidote in places	- calcite on fractures 60° to core	347		100					
							-"-				360										- 4" hornfels lens.	357		100					
							-"-				370									limonite on fractures	- fractures 35° to core	367		100					
							-"-				380											377		100					
							-"-				390											387		100					
occurrence					15%		-"- contact Biotite Skarn	gray green	v.f.gr.	55°	400										- hot contact. - relict bedding	397		100					
											410								1.0%		- fractures throughout at 60° to core infilled with calcite	407		100					

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. Iso 4
SHEET No. 7 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	orth	plag	amph or pyrox	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	Pyrrhotite	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
occurence				5%				Skarn	grey-green	v. fine grained	60°	410 / 420								1%		- relict bedding	417		100					
								-"-				430								1%		- fracture infilled with calcite and pyrrhotite 60° to core	427		100					
								-"-				440								1%		one fleck of scheelite	436 / 440		100 / 100					
								-"-			60°	450								1%			450		100					
								-"-			60°	460								1%			457		100					
		15%						-"-				470								1%		- scheelite starts - fracture 20° to core	467		98					
								-"-				480								30%			477		100					

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. Iso #1
SHEET No. 8 of 8

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	amph	plag	amph porph	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: ∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER W	% Cu	% W	ESTIMATED GRADE
occurrence				4				Skarn	grey green	fine grained		480					3%		1%	50%			487		100					
								Biotite hornfels	grey green		50	490										Scheelite ends.	494		90					
												501									E.O.H.		501		100					

Form PH7004(2)

95-E-6 KOKO 5 DD-8

091094

CANEX AERIAL EXPLORATION LIMITED

GRID: _____

HOLE No. 150#5
SHEET No. 1 of 11

LOCATION: 180 TUNGSTON
DATE COLLARED: _____
DATE COMPLETED: _____

BEARING: 315°
LENGTH: 717'
DIP: -60°

LATITUDE: ~~BL 9+00 S~~
DEPARTURE: _____
ELEVATION: 6177.7'

PROPERTY: 180 TUNGSTEN V-126
CORE SIZE: BQ W/L
SCALE OF LOG: 1" = 10'

LOGGED BY: I. BOROVIC
DATE: JULY, 24, 1971.

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Sil.	Feld.	Q	ROCK TYPE	COLOUR	TEXTURE	TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	LITHOLOGY	TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
				X	X		f	QMP (Quartz Monz. porphyry)				0											0							
																							7		75%					
				X	X		f	QMP BH inclusion (12")				10											16		90					
												20													99					
				X	X	(12")	f	QMP BH inclusion (10")				22											27		99					
												30																		
				X	X	phenocrysts	f	QMP				34													100					
												40													100					
				X	X	Sil	f	QMP				44																		
												50													100					
				X	X		f	QMP				54																		
												60													100					

Form PH7004(1)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 180S
SHEET No. 2 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	%	Mag	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
				Y	Y		X	QMP (little QMP)				60										60 67		100					
				Y	Y		X	QMP				70 80											77		100					
				Y	Y		X	QMP				80 90											87							
				Y	Y		X	QMP				90 100											96							
				Y	Y		X	QMP				100 110											107							
				Y	Y		X	QMP				110 120											117							
				Y	Y		X	QMP (±4 incl.)			30°	120 130											127							

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 180 #5
SHEET No. 3 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	rt.	[illegible]	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				X	X		X	QMP				130										135		90					
				X	X		X	QMP				140										146		100					
				X	X	hg phenocryst (22-0")	X	QMP	grey	coarse grained - polyhedral wall		150										156		100					
				X	X		X	QMP	grey			160										166		100					
				X	X		X	QMP	grey			170										176		100					
				X	X		X	QMP	grey			180										187		100					
				X	X		X	QMP	grey			190										197		100					
				X	X		X	QMP	grey			200																	

Slightly sericite quartz alt

Slightly sericite alt

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 180 #5
SHEET No. 4 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Alt	Hog	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu	W	% Cu	W	ESTIMATED GRADE
				X	X		X	QMP				200										207		100					
				X	X		X	QMP				210										215.5		100					
				X	X		X	QMP				220										226		100					
				X	X		X	QMP				230										234		100					
				X	X		X	QMP				240										244.5		100					
				X	X		X	QMP				250										256		100					
				X	X		X	QMP				260										266		100					
				X	X		X	QMP				270																	

Hg phenocrysts

Gray

verse grained porphyritic

slight chloritic alt.

1" to 10" bitite horses (BH) inclusions

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 80-75
SHEET No. 5 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	HBL	FLD	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: LITHOLOGY	GRAPHIC LOG: ∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER	% Cu	%	ESTIMATED GRADE
				X	X		X	QMP				270										276		100					
												280																	
				X	X		X	QMP														285		100					
												290										289		80					
				X	X		X	QMP														293		50					
												300										297		5					
				X	X		X	QMP														304		80					
												310												95					
				X	X		X	QMP														314							
												320												100					
				X	X		X	QMP														327		100					
												330										320		100					
				X	X		X	QMP																100					
												340																	

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8 HOLE No. 18-75
SHEET No. 6 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	B.H.	Kspar	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				X	X	X	X	QMP (BH inset)			30°	340										344		100					
								BH				350																	
								inclusion														354		100					
												360												95					
								BH ind.														364							
				X	X	X	X	QMP				370												100					
								QMP														374							
				X	X	X	X					380												100					
								QMP														385							
				X	X	X	X					390												100					
								QMP														393							
				X	X	X	X					400										400		100					
								QMP																					
				X	X	X	X					410										408		100					

Form PH7004(2)

GRID: ____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 180# 5
SHEET No. 7 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	rtl.	flog	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				X	X	[illegible]	X	QMP				410										416		100					
				X	X	[illegible]	X	QMP				420										423		100					
				X	X	[illegible]	X	QMP				430												100					
								DH Seam.				440										434 / 437		90					
				X	X	[illegible]	X	-"- QMP			50°	450										447		100					
				X	X	[illegible]	X	"				460										457		100					
				X	X	[illegible]	X	QMP thin bedded seam & D.H.				470									QMP alt into seam & diop. hornfs.	467		100					
								Seam	bedding		30°	480									There is no clear sharp contact.	477		100					

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 150 #5
SHEET No. 8 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	plag	pot.	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG: FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION: py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS: SAMPLE NUMBER Cu	SAMPLE NUMBER W	% Cu	% W	ESTIMATED GRADE
								thin bedded seam				480											482		90					
																							484		85					
												490													100					
								"															493							
												500											496		100					
								"				510											508		100					
								"				520											517		100					
								T				530											527		100					
				X	X	X	X	QMP pegmatite															537		100					
								seam				540																		
								pyroxenite skarn													CaWO4		547		100					
				X	X	X	X	QMP				550																		

Form PH7004(2)

GRID: _____

CANEX AERIAL EXPLORATION LIMITED

DD-8

HOLE No. 180 #5
SHEET No. 9 of 11

DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	[illegible]	[illegible]	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				X	X	[illegible]	X	QMP	gray	[illegible]		550										557		100					
				X	X	[illegible]	X	QMP	gray	[illegible]		560										567		100					
								B.H thin-bedded	dark gray		50° 40°	570										577		100					
												580										587		100					
				X	X		X	QMP				590									T								
				X	X	[illegible]	X	"		[illegible]		600										597		100					
				X	X	[illegible]	X	"	gray	[illegible]		610									BH inclusion	607		100					
				X	X	[illegible]	X	"		[illegible]		620										617		100					

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DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	Dk	fog	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				x	x		x	QMP				620										627		100					
				x	x		x	—"—				630										637		100					
				x	x	hg phenocrysts	x	—"—	gray	coarse grained porphyritic		640										646		100					
				x	x		x	—"—				650										656.5		100					
				x	x		x	—"—				660										667		100					
				x	x		x	white biotite quartz dyke				670																	
				x	x	hg phenocrysts	x	QMP				680										677		100					
				x	x		x	—"—	gray	coarse grained porphyritic		690										686		100					

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DIOPSIDE	WOLL.	GARNET	EPIDOTE	BIOTITE	[illegible]	[illegible]	Q	ROCK TYPE	COLOUR	TEXTURE	∠ TO CORE FOLIATION	GRAPHIC LOG FOOTAGE	LITHOLOGY	∠ TO CORE CONTACT	MINERALIZATION py	po	cpy	bn	cc	ALTERATION	REMARKS	FOOTAGE BLOCKS	COMPOSITES	ESTIMATED CORE RECOVERY %	ASSAY RESULTS SAMPLE NUMBER Cu		% Cu		ESTIMATED GRADE
				⊥	x		x	QMP	gray	porphyry		690										696		100					
				⊥	x	⊥	x	Dyke	white																				
				⊥	⊥		x	QMP				700																	
				⊥	⊥	phenocrysts	x	-"-	gray	porphyritic		710										706		100					
				x	⊥		x	-"-	gray	porphyritic		717										717		100					

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