

LOGGED BY John C. Lund

103P/11

[illegible]

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY Winskuch Lake

LATITUDE L 20 + 80 SE BEARING OF HOLE _____ STARTED Aug 25/70

DEPARTURE 100 + 80 NE. DIP OF HOLE -60° COMPLETED Aug 30/70

ELEVATION 4025 DIP TESTS _____ DEPTH 122 ft.

D.D.H. No. 70-K1 PAGE 1

CLAIM No. _____

CLAIM No. _____

← N DIRECTION AND DISTANCE FROM
NE. CLAIM POST

[illegible]

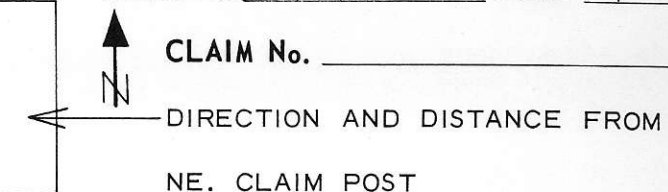
DIAMOND DRILL RECORD

LOGGED BY John C. Lund

PROPERTY Kinskuch Lake
 LATITUDE L55E BEARING OF HOLE S32°W STARTED Sept. 10/70
 DEPARTURE 250NE DIP OF HOLE -75° COMPLETED Sept. 22/70
 ELEVATION 3800' approx. DIP TESTS _____ DEPTH 753 feet.

D.D.H. No. 70-K2 PAGE 1

CLAIM No. _____



FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu %		
0	195	OVERBURDEN:								
		0 - 60' gravel and boulders								
		60 - 100 mainly sand								
		100 - 150 boulders and sand								
		150 - 195 boulders and clay								
		above depths approximate only								
		Casing: 0 - 35 = H casing								
		0 - 100 = N casing								
		0 - 191 = B casing								
		191 - 195 = No casing								
195	198	CHLORITIC VOLCANIC ROCK:								
		Dark green chloritic andesite, intensely fractured pyrite about 7% average.	605	195	205	10'	0	0.06		
		No visible chalcoppyrite. Some oxidation of pyrite. Slightly mottled appearance may suggest that the rock was originally fragmental. Recovery about 80%.								
198	207	ROCK AS ABOVE:								
		Rusty weathering stops at 199 feet. Rock is dark green coarse grained andesite. Pyrite about 7%; trace chalcoppyrite. Rock is finely veined by a dark material (biotite?). Recovery about 80%.								
207	213	FINELY BRECCIATED VOLCANIC ROCK:	606	205	215	10'		0.39		
		Rock has a coarse granular appearance because of rounding of fragments due to continued movement. Interfragment spaces filled with pyrite and dark								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____

BEARING OF HOLE _____

STARTED _____

DEPARTURE _____

DIP OF HOLE _____

COMPLETED _____

ELEVATION _____

DIP TESTS _____

DEPTH _____

D.D.H. No. 70-K2

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CLAIM No. _____



DIRECTION AND DISTANCE FROM

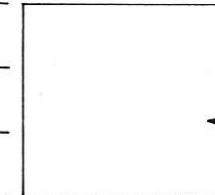
NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu		
		fine grained material, feldspars are vague amber coloured blotches. Pyrite about 10%, no visible chalcopyrite. Rock becoming increasingly phaneritic.								
213	225	CHLORITIC ANDESITE:	607	215	225	10'		0.53		
		Rock dark green badly fractured chloritic rock generally a coarse grained aphanitic rock. Brecciated at 221 feet, white quartzose fragments up to 3/4" long in fine green matrix. Traces chalcopyrite: pyrite 7 - 10%, average about 9%. Pyrite occurs as clusters and disseminated grains. Finely disseminated chalcopyrite at 222 feet.								
225	230	ROCK AS ABOVE:								
		Scattered finely disseminated chalcopyrite at 229 feet. Pyrite about 7% Recovery about 1' core.	608	225	235	10'		0.16		
230	231	ROCK AS ABOVE:								
		Pyrite about 8 - 15%, narrow quartz-carbonate veins. No visible chalcopyrite. Recovery 6" core.								
231	234	GREY SILICEOUS ROCK:								
		Pyrite average about 10%. No visible chalcopyrite, recovery 1' core.								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____
 LATITUDE _____ BEARING OF HOLE _____ STARTED _____
 DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____
 ELEVATION _____ DIP TESTS _____ DEPTH _____



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CLAIM No. _____

← DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu		
234	235.5	CHLORITIC ANDESITE: 2" rubble only. Pyrite about 7%, chalcopyrite about 0.5% as disseminated grains.								
235.5	238	NO CORE								
238	240	ROCK AS ABOVE: Recovery 1' broken rock and rubble. Pyrite up to 18% variable, average about 8%. Sparse chalcopyrite.	609	235	245	10'		0.07		
240	253	ROCK DARK GREEN ANDESITE: More dioritic in appearance. Chloritic alteration gives light coloured minerals a dark appearance. Mafics about 10%. Pyrite about 7%. No visible chalcopyrite. Recovery 6" rubble.	610	245	255	10'		0.06		
253	254	ROCK AS ABOVE, Increased recovery. Still broken. Trace chalcopyrite. Pyrite about 8%.								
254	255	FINE GRAINED DIORITE: Hornblende about 10%, pyrite 8-10%, rock chloritic, occasional quartz carbonate vein with pyrite. Recovery 95%.								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

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DIRECTION AND DISTANCE FROM

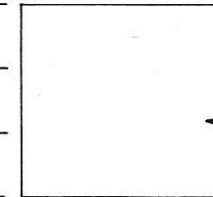
NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO					
255	259	ROCK AS ABOVE:	611	255	265	10		0.09		
		Decrease in granitic character last foot. Strongly chloritic. Trace chalcopyrite, pyrite about 8%.								
259	260	COARSE GRAINED CHLORITIC ANDESITE:								
		Little change from above. Pyrite decrease to about 5%. Trace chalcopyrite only. Good Recover - 100%.								
259	261	CHLORITIC ANDESITE (?):								
		Pyrite mainly on fracture about 5%. Trace chalcopyrite. Recovery 95%.								
261	265	ROCK AS ABOVE:								
		As above to 264, then 1' of breccia. Contact between is 75° to core axis. Marked increase in chalcopyrite; possibly .3 - .6%, spotty; pyrite 7-9%.								
265	268	CHLORITIC ROCK (Greenstone):	612	265	275	10'		0.16		
		Rock may best be called greenstone, banding 55° to core axis, decrease chalcopyrite. Decrease pyrite, pyrite about 3-5%.>								
268	278	AS ABOVE: Scattered clusters of disseminated chalcopyrite. Pyrite about 5%.								
		Patches fine black mineral (Biotite?). Veinlet chalcopyrite-pyrite at 273' about 5/8" wide.								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____
 LATITUDE _____ BEARING OF HOLE _____ STARTED _____
 DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____
 ELEVATION _____ DIP TESTS _____ DEPTH _____



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CLAIM No. _____

DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu %		
278	285.5	CHLORITIC ANDESITE (Greenstone) as above: Rock is more competent. Occasional quartz and quartz-carbonate veinlet. Chalcopyrite is finely disseminated, irregular throughout section occurring both within rock and on fractures, also occurs with quartz.	613	275	285	10'		0.27		
285.5	300	GREEN ANDESITE (Volcanic Rock): Chlorite less prevalent. Rock is laced with carbonate and quartz-carbonate veinlets. Pyrite varies from 3% to 8% chalcopyrite, scattered less than 0.3%. Recovery very good (100%). Rock is well fractured.	614	285	295	10'		0.27		
300	322	Andesitic volcanic rock: In places appears fragmental. Intensely fractured. Fragmental matrix of rock increase from 306.5 to 322. Fault at 311'. Pyrite variable, average 8%. Chalcopyrite sparse and scattered. Quartz-carbonate veins as above. Pyrite-chlorite-pyrite mineralization is in veins fractured and as disseminated grains.	615 616 617	295 305 315	305 315 325	10' 10' 10'		0.32 0.38 0.28		
322	344	LITTLE CHANGE: Rock increasingly crushed, lighter colour fault 30° to core axis at 329'; Brecciation and fault 339 - 342' sparse chalcopyrite; pyrite about 5% or less. Variable.								
344	354	ANDESITIC VOLCANIC ROCK AS ABOVE: Increase in mafic veins as vague black spots. Chlorite still prevalent. Pyrite about 5-7% as clusters of grains in								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____

BEARING OF HOLE _____

STARTED _____

DEPARTURE _____

DIP OF HOLE _____

COMPLETED _____

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DEPTH _____

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DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu%		
		fractures and interfragmented spaces. Rock crushed-chalcopyrite sparse < 0.3%, scattered.								
354	369	DARK GREEN VOLCANIC ROCK:								
		Rock less fractured, fewer carbonate veins and veins less irregular. Angle of veins to core axis between 25° and 60°. Pyrite 8-10% from 354 to 359'. Decrease where rock less fractured to about 6%. Chalcopyrite visible but sparse < .3%. Recovery 100%. Pyrite in carbonate veins at 361, 362, 366, 366.5.								
369	392	VOLCANIC ROCK AS ABOVE:	618	365	375	10'		0.38		
		Considerable carbonate and barite (?) to 374, then decrease. Carbonate is part flesh or pink color. Pyrite about 5%, chalcopyrite < 0.3% and spotty. Chlorite still prevalent.	619	375	385	10'		0.28		
392	394	ROCK AS ABOVE, last 6" crushed.								
394	420	CRUSHED VOLCANIC ROCK, broken ground and rehealed, by pink carbonate. From 404 - 410 only 6" core returned and represents centre of fault zone. Rock is more competent last 5'. Pyrite about 3-5%, chalcopyrites sparse and spotty: Decreases to centre of fault and increases again near 418'.								
420	425	AS ABOVE:								
		Fault at 424.5 at 15° to core axis. Some sericite.								

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

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DIRECTION AND DISTANCE FROM NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu		
425	441	ROCK DARK GREEN VOLCANIC:								
		Slight increase in chlorite. Decrease pyrite. Pyrite about 3%. Trace only chalcoppyrite. Fault at 431' 20" to core axis; in places rock is cut by dark hairline fractures. Occasionally these fractures < 1/32" are filled with clear mineral.								
441	463	VOLCANIC ROCK AS ABOVE:	632	445	455	10'		0.05		
		Trace only chalcoppyrite. Pyrite about 3-5%. Crushed 458 to 462', probably fault. There is an occasional vein of extremely fine-grained pyrite.								
463	467	ROCK AS ABOVE.								
467	481	FINE DENSE GREY ROCK with up to 15% finely disseminated pyrite. Traces only of chalcoppyrite noted. Rock intensely fractured and veined by quartz and carbonate, mainly carbonate. Decrease chlorite.								
481	483	VOLCANIC ROCK: Broken, very little chalcoppyrite at 483'. Pyrite about 7-10%.								
483	486	ROCK AS ABOVE, brecciated and faulted.								
486	504	GREEN VOLCANIC ROCK: Decrease carbonate veining slightly disseminated chalcoppyrite 489 - 490. Pyrite about 3%.	633	495	505	10'		0.05		

DIAMOND DRILL RECORD

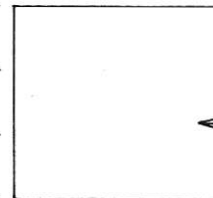
LOGGED BY _____

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____



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DIRECTION AND DISTANCE FROM

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FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu%		
504	509	AS ABOVE:								
509	529	ROCK IS FINE GRAINED GREY GREEN FRAGMENTAL VOLCANIC. Increase carbonate veins (pink). Pyrite about 10% in veins and interfragmental spaces. Chalcopyrite sparse. Prominent fracture direct 20°-30° to core axis. Rock is finely laced with fractures.								
529	550	FRAGMENTAL (?) VOLCANIC ROCK: Chlorite prevalent to 539', then decrease.. Rock is laced with thin carbonate veins. A set of late veinlets less than 1/32" thick filled with soft clear mineral with cleavage near perpendicular to veinlet wall. Possibly barite. Cut carbonate veins. Pyrite about 3° - 15°, average 7%. Chalcopyrite sparse. Dyke (andesite) 545 - 546.5'; contacts 20° - 30° to core axis.								
550	575	VOLCANIC ROCK AS ABOVE: Pyrite average about 8% increase chalcopyrite as finely disseminated on fractures; spotty.	620	555	565	10'		0.35		
			621	565	575	10'		0.25		
575	599	VOLCANIC ROCK: Decrease in pink carbonate veins. Increase chalcopyrite to about 0.4%. Pyrite about 8%.	622	575	585	10'		0.20		
			623	585	595	10'		0.22		
			624	595	605	10'		0.26		
599	621	VOLCANIC ROCK: Finely fractured and laced with white quartz-carbonate veins. Decrease chalcopyrite (about 0.1%). Pyrite about 8- 10%.	625	605	615	10'		0.16		
			626	615	625	10'		0.28		

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

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DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO			Cu%		
621	646	DARK GREEN VOLCANIC ROCK AS ABOVE: Lineation at about 40° to core axis. Pyrite about 10%. Rock is mottled, soft, fragmental. Sparse to trace of chalcopyrite.								
646	667	AS ABOVE: Fault at 5° to core axis at 666'. Near parallel fault at 656.5'.								
667	693	LITTLE CHANGE: Fault 35° to core axis at 680.5'. Pyrite 8-10%, chalcopyrite sparse < 0.2% and scattered. Lighter colour - grey-green.								
693	714	VOLCANIC ROCK AS ABOVE: Less fractured section 698 - 704' has about 15%-20% pyrite. Slightly darker in colour. Chalcopyrite spotty < 0.2%.	627	705	715	10'		0.33		
714	740	ROCK AS ABOVE: Distinctly fragmental. Pyrite 8-10%, chalcopyrite about 0.2% but spotty.	628	715	725	10'		0.20		
			629	725	735	10'		0.32		
			630	735	745	10'		0.32		
740	753	LITTLE CHANGE: Rock less distinctly fragmental. Pyrite about 10%. Chalcopyrite 0.2% or less, scattered. END OF HOLE. Recovery about 90%+	631	745	753	8'		0.32		

DIAMOND DRILL RECORD

LOGGED BY John C. Lund

PROPERTY Kinskuch Lake

LATITUDE L20+80SE BEARING OF HOLE N35°E STARTED Aug. 31/70

DEPARTURE LOO+80NE DIP OF HOLE -75° COMPLETED Sept. 6/70

ELEVATION 4025 approx. DIP TESTS _____ DEPTH 266 feet

D.D.H. No. 70-K1A PAGE 1

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DIRECTION AND DISTANCE FROM
NE. CLAIM POST

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DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____ Kinskuch Lake

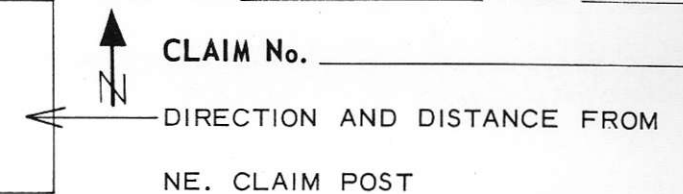
LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

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CLAIM No. _____



FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO		Cu%	Ag oz	Au oz	
206	209	OVERBURDEN:								
		Pebbles. No Clay.								
209	219	OVERBURDEN:								
		Pebbles and boulders cemented by clay. About 60% Clay.								
219	220	BEDROCK:	600	219	229	10'	0.04	0.2	0.01	
		Pale grey-green medium to fine-grained diorite contains about 8-10% pyrite as cubes and grains. Rock is very blocky (fractured) generally breaking along fracture, lined with pyrite or quartz-carbonate veins. No visible chalcopryrite. Recovery = 1 foot.	601	229	239	10'	0.03	0.1	0.01	
			602	239	249	10'	0.02	Tr.	0.01	
			603	249	259	10'	0.04	0.1	0.01	
			604	259	266	7'	0.04	0.1	0.01	
220	221	DIORITE:								
		Grey-green medium to fine-grained mafics only dark hazy blotches. Crystal outlines in rock indistinct. Rock could be altered coarse andesite or fine diorite, cut by quartz-carbonate veins. Main direction @ 75° to core axis. Highly fractured rock that breaks in many directions. Pyrite = about 8%, chlorite on fractures and as alteration of mafics.								
221	225	ROCK AS ABOVE:								
		Decrease pyrite to about 3% average, spotty. Carbonate veins with cleavage								

LOGGED BY

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

D.D.H. No. 70-K1A PAGE 3

CLAIM No. _____

-DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY						
FROM	TO			FROM	TO								
		perpendicular to vein walls. Veins $\leq 3/16"$. Mafics more distinct mainly chloritized hornblende.											
225	228	AS ABOVE: Less distinctly dioritic. Nondescript appearance may be due to silicification. Chalcopyrite on fractures (70° to core axis) at 227.5'. 1/2" quartz vein at 227.5'											
228	237	HORNBLLENDE DIORITE: Rock generally indistinctly dioritic but occasionally shows crystal outlines. Little change from above. Pyrite about 3 - 5% variable.											
237	243	DIORITE: Rock as above, mafics not distinct; chloritic. Increase pyrite to about 6 - 7% average. Occasional grain chalcopyrite closely associated with pyrite at 242.5 feet. Rock still broken. Occasional quartz-carbonate vein. Dark hairline fracture at 238', dark mineral unidentified.											
243	249	DIORITE: Increase in chlorite. Pyrite about 5%.											
249	255	DIORITE: Little change from above. Pyrite in finely disseminated grains and poorly											

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY

LATITUDE

BEARING OF HOLE

STARTED

DEPARTURE

DIP OF HOLE

COMPLETED

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DEPTH

D.D.H. No. 70-K1A

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CLAIM No.

—DIRECTION AND DISTANCE FROM

NE. CLAIM POST

[illegible]

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY Kinsbush Lake

LATITUDE L20 + 80 SE BEARING OF HOLE N 35° E STARTED Aug 31 / 70

DEPARTURE L00 + 80 NE DIP OF HOLE - 75 COMPLETED Sept. 6/70

ELEVATION 4025 approx. DIP TESTS _____ DEPTH 266'

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CLAIM No. _____

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DIRECTION AND DISTANCE FROM
NE. CLAIM POST

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DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY Kinskuch Lake

LATITUDE _____ BEARING OF HOLE _____

STARTED _____

DEPARTURE _____ DIP OF HOLE _____

COMPLETED _____

ELEVATION _____ DIP TESTS _____

DEPTH _____

D.D.H. No. 70-K1-A

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DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO		Cu%	Agg	Au/g	
219	220	<u>Bedrock</u> . Pale grey-green med to fine grained diorite contains ~ 8-10% py. as cubes and grains. It is very bluish (partined) generally breaking along part. lined with py or qtz-carbonate veins. No visible chpy. Recov. 1'	600	219	229	10'	0.04%	0.2g	0.01g	
			601	229	239	10'	0.03	0.1	0.01	
			602	239	249	10'	0.02	Tr.	0.01	
			603	249	259	10'	0.04	0.1	0.01	
			604	259	266	7'	0.04	0.1	0.01	
	221	<u>Diorite</u> : Grey-green med. to fine grained. mafic only dark hazy blotches. Crystal outlines in rock indistinct. It could be altered coarse andesite or fine diorite, cut by qtz-chl veins. main dir. @ 75° to core axis. Highly fractured so that breaks in many directions. Py ~ 8% chl. on part. & as alt. of mafics.								
	225	<u>Re as above</u> : Decrease Py to about 3% and spotty. chl veins with cleavage ⊥ to vein walls. Vns < 3/16". Mafics more distinct mainly chl. hb.								
	228	<u>As above</u> less distinctly dioritic. Non descript appearance may be due to silicification. Chpy on fract. (70% &) at 227.5' 227.5'. 1/2" qtz on at 227.5'.								

LOGGED BY

LATITUDE _____ BEARING OF HOLE _____ STARTED Aug 31/70

DEPARTURE _____ DIP OF HOLE _____ COMPLETED Sept 6/70

ELEVATION _____ DIP TESTS _____ DEPTH 266'

D.D.H. No. 70-K1-A PAGE 3

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NE. CLAIM POST

[illegible]

Abandoned hole at 266' because of caving and loss of rods down hole.
Total Core Recovery about 85%.

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY Kinsbuck Lake.

LATITUDE _____ BEARING OF HOLE _____

DEPARTURE _____ DIP OF HOLE _____

ELEVATION _____ DIP TESTS _____

STARTED

COMPLETED

DEPTH

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CLAIM No.

-DIRECTION AND DISTANCE FROM

NE. CLAIM POST

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LOGGED BY

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-DIRECTION AND DISTANCE FROM

NE. CLAIM POST

[illegible]

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY Kinskush Lake

LATITUDE L 58E

BEARING OF HOLE _____

STARTED _____

DEPARTURE 250NE

DIP OF HOLE _____

COMPLETED _____

ELEVATION _____

DIP TESTS _____

DEPTH _____

D.D.H. No. 70-K2

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CLAIM No. _____

DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO					
259	261	chl ^c andesite(?): py mainly on fract. ~ 5% Tr. chpy. Ress. 95%								
	265	Rc as above to 262 then 1' of breccia. contact between is 75° to 90°. Marked increase in chpy.; possibly .3-.6%, spotty; py 7-9%.								
	268	chl ^c re (greenstone): Rc may best be called greenstone. banding 55° & decrease chpy. decrease py Py ~ 3-5%								
	272	Rc as above increase qtz - cb mm. py 5-7% spotty.								
	278	as above scattered clusters of diagen. chpy. py ~ 5% patches fine black min (Bt?). veined chpy py at 273' ~ 5/8" wide.								
	285.5	chl ^c andesite (quartz) as above. rc is more competent. occas qtz + qtz-cb veined. chpy is finely diagen. invg throughout section occurring both within rc + on fract. also occurs with qtz.								

LOGGED BY

ELEVATION _____ DIP TESTS _____ DEPTH _____

CLAIM No. _____

-DIRECTION AND DISTANCE FROM

NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY							
FROM	TO			FROM	TO									
285.5	300'	(where) Green chf andesite: chl. less prevalent. Rc is laced with cb and qtz-cb inclusions. Py varies from 3% to 8% chpy, scattered less than 0.3%. Recovery very good. (100%) Rc is well fractured												
	322	Andesitic volc sc: In places appears fragmental. Intensely fractured. Fragmental nature of rc increases from 306.5 to 322. Fault at 311' Py variable ave ~ 8%. chpy sparse & scattered. qtz-cb mns as above. Py-chpy Min ^m in in veins present, & as discrete grains.												
	344	little change: Rc increasingly crushed, lighter color fault 30° E at 329'; Brecciation & fault 339'-342' more chpy; py ~ 5% or less variable.												
344-	354	and ^c volc sc as above: Increase in mafic minis as vague black spots. chl. still prevalent. Py ~ 5-7% as clusters of grains in faults and inter-faq. spaces. Rc crushed chpy sparse < 0.3%, scattered.												

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY Kings Kuch h.

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

D.D.H. No. 70-K2 PAGE 6

CLAIM No.

-DIRECTION AND DISTANCE FROM

NE. CLAIM POST

[illegible]

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

D.D.H. No. 70-K2 PAGE 8

CLAIM No. _____

—DIRECTION AND DISTANCE FROM

NE. CLAIM POST

[illegible]

DIAMOND DRILL RECORD

LOGGED BY

PROPERTY Kimberly Lake.

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

ELEVATION _____ DIP TESTS _____ DEPTH _____

D.D.H. No. 70-K2

PAGE C

CLAIM No.

—DIRECTION AND DISTANCE FROM

NE. CLAIM POST

[illegible]