

DIAMOND DRILL RECORD

LOGGED BY _____

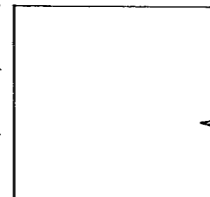
PROPERTY Kinskuch Lake

D.D.H. No. 70-K1A PAGE 2

LATITUDE _____ BEARING OF HOLE _____ STARTED _____

DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____

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		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: 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.	600	219	229	10'	0.04	0.2	0.01
			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 cleavag							

