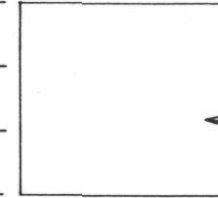


DIAMOND DRILL RECORD

LOGGED BY _____

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



D.D.H. No. 7A PAGE 2

CLAIM No. _____



DIRECTION AND DISTANCE FROM
 NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	Total		ASSAY	
FROM	TO			FROM	TO		Cu	Mo		
59	66	MISSING:								
66	67	ANDESITE DYKE: Little pyrite on fractures.	539	60	70'	10'	0.17	0.053		
67	75	QUARTZ MONZONITE: Mo in quartz stringers (67 - 70'). Chalcopyrite and molybdenite in quartz stringers. 74 - 75'.								
75	77	QUARTZ MONZONITE: Chalcopyrite and molybdenite at 76'. Some pyrite throughout (disseminated) about .5%	540	70	80	10'	0.14	0.038		
77	96	ANDESITE DYKE: Molybdenite in quartz stringer. Little chlorite alteration.	541	80	90	10'	0.05	0.009		
96	100	QUARTZ MONZONITE: Rock well fractured. Only significant Cu mineralization on fracture (96') % of pink feldspar. Pyrite < .5%, Disseminated throughout rock. Recovery 85%	542	90	100	10'	0.09	0.014		

END OF HOLE

DIAMOND DRILL RECORD

LOGGED BY Scott Boyd

PROPERTY Kimsquit Lake Property

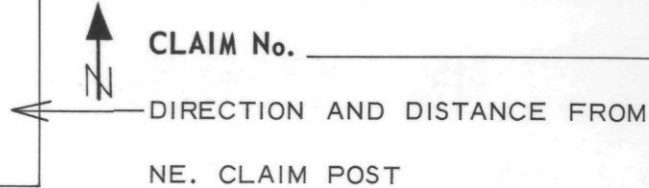
LATITUDE _____ BEARING OF HOLE N 70° W STARTED Aug. 3/70

DEPARTURE _____ DIP OF HOLE -45° COMPLETED Aug. 11/70

ELEVATION _____ DIP TESTS _____ DEPTH 100'

D.D.H. No. 7A PAGE 1

CLAIM No. _____



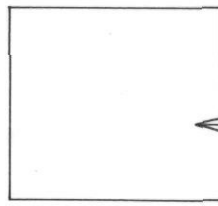
located at the toe of step west of Kim Cr.

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY	
FROM	TO			FROM	TO		Cu	Mo
0	1	- quartz monzonite - some Pyrite on fractures.	533	0	10'	10'	-	-
			534	10	20	10'	0.10	0.005
1	12	- andesite dyke - some chlorite alteration - occasional quartz stringers + chalcopyrite	535	20	30'	10'	0.12	0.006
			536					
			537					
12	25	- quartz monzonite - quartz rich - well fractured - chalcopyrite and molybdenite on fractures and in quartz stringers - chalcopyrite and molybdenite ~ .5% over	538					
			539					
			541					
			542					
			543					
			536	30	40	10'	0.06	0.011
25	50	quartz monzonite - % of pink feldspar increasing - rock is well fractured and quartz rich - only significant mineralization (46-50) Mo, Cu, Py @ 1.5-2%	537	40	50	10'	0.08	0.034

DIAMOND DRILL RECORD

LOGGED BY _____

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



D.D.H. No. 7A PAGE 1
 CLAIM No. _____
 DIRECTION AND DISTANCE FROM
 NE. CLAIM POST



FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY						
FROM	TO			FROM	TO			Cu	Mo				
75	77	quartz monzonite Chalcopyrite and molybdenite at 76'. Some Py throughout (disseminated) rec. < .5%	540	70	80	10'		0.14	0.038				
77	96	andesite dyke. molybdenite in quartz stringer. Little chlorite alteration	541	80	90	10'		0.05	0.009				
96	100	quartz monzonite. rock well fractured. only significant Cu mineralization on fracture (96'). % of pink feldspar. Py < .5% disseminated throughout rec. Recov. ~ 85%. End of Hole	542	90'	100'	10'		0.09	0.014				

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____

D.D.H. No. _____

PAGE 7

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									
50	60	#538												
<p>Qty Mon. cut by min^d. qty veins & fract. Qty veins up to 1/4" carries chry py MoS₂ possibly occas. grain of hornite. Veins cut core axis @ ~ 10°. Min^d fractures cut core axis at 36° R₂ is cut by 1' basic dyke. Fractured qty in rock suggests strain.</p>														
60	70	#539*												
<p>Qty Mon. Some fract running near parallel core axis filled with MoS₂. Qty veins cut core axis @ 50°. Scattered py, chry, MoS₂ in small amounts. possibly few grain chalcocite? Brown oxid^m on fract. 3" Basic dyke cuts section. Recovery poor.</p>														

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY Missoula Lake Property
 LATITUDE _____ BEARING OF HOLE N 70° W STARTED Aug 2/70
 DEPARTURE _____ DIP OF HOLE - 45° COMPLETED Aug 4/70
 ELEVATION _____ DIP TESTS _____ DEPTH 22'

D.D.H. No. 7 PAGE 1

CLAIM No. _____

 DIRECTION AND DISTANCE FROM
 NE. CLAIM POST

FOOTAGE		Sample #	DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY					
FROM	TO				FROM	TO							
0 100	10 110	543	Andesite occas. qtz filled fract. w chyl py.										
10 110	22 120	544	Qtz Mng. With oxid ^m fract. carrying chyl. FeS ₂ . Est. grade 0.08 ckt 0.02 lb										
<p><u>Note.</u> This log based on samples sent in for assay. Detailed log to come from Scott Bayd.</p> <p style="text-align: center;">Jehal Good.</p>													

