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091343

Affidavit
Yukon Territory
Canada

To Wit:

I, David H. Waugh, of Whitehorse, Yukon Territory and agent for International Mine Services Ltd. of Suite 1601, 8 King Street East, Toronto 1, Ontario, do hereby state:

1) That the expenditures paid by International Mine Services Ltd. to Caron Diamond Drilling Ltd. for 8185 feet of NQ and BQ core drilling in 18 drill holes on the Tad Claims, Hayes Creek - Dawson Range area, in the Whitehorse Mining District and claimed for assessment, are true and exact to the best of my knowledge.

2) That the sum of $150,000.00 is a partial cost of the drill program and excludes: most of the fuel costs; mobilization costs of drill machine #69-6; fixed-wing and rotary-wing transportation, of equipment, fuel, supplies, and personnel; costs to construct the camp and purchase material for same; cost of catering services by Terrikon Enterprises; cost of assays; and cost of supervision and administration. The above listed includes most of the larger expenditures that were incurred in excess of direct drilling costs and account for an additional $100,000.00 to $150,000.00 in the total cost of the Tad Claim drill program.

Whitehorse, Yukon Territory

David Waugh

A Commissioner for taking Affidavits
in and for the Yukon Territory.

SEP 11 1970
WHITEHORSE, Y.T.

E. Caron Diamond Drilling Limited

P.O. BOX 983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE 668-2424

December 8, 1969

International Mine Services Ltd.,
8 King Street East, Suite # 1601,
Toronto 1, Ontario.

Summary of drilling and drilling cost for November 1969: "TAD"

Drilling	$7,243.00
Company time	$4,504.50
Equipment rental	$ 798.00
Tractor	$4,266.00
Truck	$ 160.00
Diamond cost (1--NW Casing Shoe)	$ 144.85
(½--HW Casing Shoe)	$ 122.25
Pumpman (27 shiftd x $44.25 not as shown on special reports)	$1,194.75
Casing	$ 141.69
	$18,575.04

Core boxes	$ 840.00
General Enterprises	$ 25.40
Fred's Plumbing	$ 197.10
Postage	$ 1.90
C.P.Air	$ 6.10
Canadian Propane	$ 233.75
White Pass	$4,190.05
	$ 5,394.30
	$23,969.34
Less 320 gallons of fuel @ .34¢	$ (108.80)
Total	$23,860.54

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

December 8, 1969

International Mines Services Ltd.,
"Tad"

Hole # T-1	20'	to	500'	= 480'	@ $8.00 per ft.	$3,840.00
	500'	to	583'	= 83'	@ $9.00 per ft.	$ 747.00
Hole # T-2	20'	to	352'	= .332'	@ $8.00 per ft.	$2,656.00
						$7,243.00

CASING:

Hole # T-1	20 ft. HW Casing	$210.00
	204 ft. NW Casing	$734.60
		$944.60
	15%	$141.69

Hole # T-2 casing and casing shoes are not charged on this month bill.

E. Caron Diamond Drilling Limited

P.O. BOX 983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE 668-2424

January 10,1970,

International Mine Services Ltd., "Tad"
Suite 1601 , 8 King Street,
Toronto 1, Ont.

Summary of drilling and drilling costs for December 1969;

Drilling (552 ft. NQ & 248 ft BQ)		$ 6,173.00	
Company time (527 hrs @ $5.50 per hr.)		$ 2898.50	
Pumpman	(28 shifts @ $44.25)	$ 1,239.00	
"	4 hrs	12.65	
"	8 "	$ 25.30	
" 2	7 " each	$ 44.26	
"	11 "	$ 39.51	
"	6 "	$ 18.97	
"	11 "	$ 39.51	$1419.20
Tractor 78 hrs	@ $18.00 per hr	$ 1,404.00	
Equipment rental 154 hrs @ $7.00 per hr		$ 1,078.00	
Diamond cost NW Csg Shoe (2)		$ 289.70	
BW " " (1)		$ 95.40	
NQ W/L Bit (2)		$ 290.88	
NQ W/L Shell (1)		$ 192.70	
Casing			
T 2 NW Csg 390 ft left in hole		$ 1,331.85	⇔ (recoverable - dw) at cost?
BW " 444 ft	@ 15%	$ 181.15	
T3 HW Csg 26 ft	@ 15%		
NW Csg 96 ft	@ 15%	92.85	
Val Scheck Transport (Hauling fuel)		$ 552.50	
White Pass	" "	$ 237.03	
Propane		$ 103.00	
Propane Credit		$ 122.75	
LEss 720 gals fuel @ .54¢		$ 108.80	
Total		$16,108.21	

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING
WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

January 10 ,1970,

International Mine Services "Tad"

Holex # T2	(NQ)	352 ft	to	448 ft	=	96 ft.	@ $8.00	per ft	$ 768.00
	(BQ)	448 ft	to	500 ft	=	52 ft	@ $6.75	" "	$ 351.00
	(BQ)	500 ft	to	583 ft	=	83 ft	@ $7.75	" "	$ 643.25
Hole # T3	(NQ)	32 ft	to	242 ft	=	~~242~~ 210 ft	@ $8.00	" "	$1,680.00
Hole # T4	(NQ)	30 ft	to	276 ft	=	246 ft	@ $8.00	" "	$1,968.00
	(BQ)	276 ft	to	389 ft	=	113 ft	@ $6.75	" "	$ 762.75

$6,173.00

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Ltd.,
8 King Street East, Suite 1601,
Toronto 1, Ontario.

Total cost for March 1970; "TAD"

Total cost for Machine # 69-6		$18,254.72
Total cost for Machine # 70-7		$11,136.48
Tractor D-7 (256 hrs.)		$ 7,680.00
Company time with D-7 (92 hrs.)		$ 506.00
Sure-Go		$ 335.87
Casing left in Hole TD-4	(22 ft. H Casing)	$ 231.00
	(158 ft. NW Casing)	$ 563.85
	(356 ft. BW Casing)	$ 978.00
Casing Shoes left in Hole TD-4	(1--H Casing Shoe)	$ 186.00
	(1--NW Casing Shoe)	$ 132.50
	(1--BW Casing Shoe)	$ 97.75
Taylor & Drury Ltd. (invoice # 07167)		$ 1.75
White Pass (invoice # 811110)		$ 26.55
Core Boxes (invoices # 0475 & # 0477)		$ 1,230.00
Carmacks Hotel (bread)		$ 4.00

$41,364.47

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Limited,

Summary of drilling and drilling costs for Machine # 69-6 for March 1970:

Drilling (941 NQ) (344 BQ)	$10,010.00
Company time (853 hrs.)	$ 4,691.50
Equipment rental (108 hrs.)	$ 756.00
Pumpman (20 shifts)	$ 865.76
Diamond cost (1½--BQ W/L Bits)	$ 199.35
(4--BW Casing Shoes)	$ 391.00
(1½--NW Casing Shoes)	$ 198.75
Casing damaged (2--10' BW length)	$ 54.00
Casing 20%	$ 558.36
Waterline (3,300 ft. @ 15¢ per ft.)	$ 495.00
Extra pump (7 days @ $5.00 per day)	$ 35.00
	$18,254.72

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Limited,
TAD:

Machine # 69-6

Hole	TD-5	NQ	22 ft.	to	496 ft.	= 474 ft. @ $8.00 per ft.		$3,792.00
		BQ	496 ft.	to	500 ft.	= 4 ft. @ $6.75 per ft.		$ 27.00
		BQ	500 ft.	to	637 ft.	= 137 ft. @ $7.75 per ft.		$1,061.75
Hole	TD-8	NQ	28 ft.	to	320 ft.	= 292 ft. @ $8.00 per ft.		$2,336.00
		BQ	320 ft.	to	500 ft.	= 180 ft. @ $6.75 per ft.		$1,215.00
		BQ	500 ft.	to	523 ft.	= 23 ft. @ $7.75 per ft.		$ 178.25
Hole	TD-10	NQ	18 ft.	to	193 ft.	= 175 ft. @ $8.00 per ft.		$1,400.00
							Total	$10,010.00

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Limited,

Machine # 69-6 Casing:

Hole TD-5	14 ft.	H Casing	$ 105.00
	22 ft.	NW Casing	$ 81.20
	540 ft.	BW Casing	$1,458.00
Hole TD-8	40 ft.	NW Casing	$ 136.60
	430 ft.	BW Casing	$1,161.00
		Total	$2,941.80
		20%	$ 588.36

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970.

International Mine Services Limited,

Summary of drilling and drilling costs for Machine 70-7 for March 1970:

Drilling (1,100 NQ)	$8,800.00
Company time (323 hrs.)	$1,776.50
Equipment rental (54 hrs.)	$ 378.00
Pumpman (2 shifts)	$ 72.70
Casing 20%	$ 109.28
	$11,136.48

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Limited,

Machine 70-7

Hole TD-6	10 ft. to 393 ft. = 383 ft. @ $8.00 per ft.		$3,064.00
Hole TD-7	38 ft. to 375 ft. = 337 ft. @ $8.00 per ft.		$2,696.00
Hole TD-9	20 ft. to 400 ft. = 380 ft. @ $8.00 per ft.		$3,040.00
			$8,800.00

Casing:

Hole TD-6	80 ft.	NW Casing	$273.20
Hole TD-7	60 ft.	NW Casing	$204.90
Hole TD-9	20 ft.	NW Casing	$ 68.30
	Total		$546.40
	20 %		$109.28

E. Caron Diamond Drilling Limited

P.O. BOX
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CONTRACT DIAMOND DRILLING
WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

April 6, 1970,

International Mine Services Ltd.,

Sure-Go:

Hours working on Sure-Go (32 hrs.)	$176.00
Truck & trailer (160 miles @ 75¢)	$120.00
Parts & freight	$ 24.66
Telephone	$ 6.50
Auto Marine (parts)	$ 8.71
	$335.87

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,
8 King Street East, Suite 1601,
Toronto 1, Ontario

Total cost for April 1970:	"TAD"	
Total cost for Machine # 69-6		$20,680.77
Total cost for Machine # 70-7		$19,664.13
Tractor D-7 (141 hrs.)		$ 4,230.00
Company time with D-7 (67 hrs.)		$ 368.50
Sure-Go		$ ~~7-1-15x~~ ~~479.30x~~ 25745.00
Val Scheck Transport (Invoice # 22212-22213)		$ 391.00
Marshall-Well Ltd. (Invoice # 06314-04-16)		$ 46.90
Canadian Freightways Ltd.		$ 10.00
Work done in shop		$ 14.50
Core boxes (100 NQ)		$ 300.00

$46,185.10

~~46185.10~~

45,963.25

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,

Sure-Go:

Company time (4 hrs. @ $5.50)	$ 22.00
Company time (14 hrs. @ $9.00)	$126.00
~~Truck (220 miles @ 50¢)~~	~~$110.00~~ N/C
Oil	$ 2.85
Jacobs Industries (Invoice # 643 & # 572)	101.40 ~~$213.25~~ N/C
Gas	$ 5.20
	257.45 ~~$479.30~~ N/C

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,

Summary of drilling and drilling cost for Machine # 70-7 for April 1970:

Drilling (1760 ft. NQ)	$14,622.00
Company time (658 hrs.)	$ 3,619.00
Equipment rental (22 hrs.)	$ 154.00
Pumpman (282 hrs.)	$ 1,068.74
Casing 20%	$ 50.39
Extra pump (1 month)	$ 150.00
	$19,664.13

E. Caron Diamond Drilling Limited

P.O. BOX 983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE 668-2424

May 5, 1970,

International Mine Services Ltd.,

Machine # 70-7

Footage:

Hole TD-11	12 ft. to 500 ft. =	488 ft. @ $8.00 per ft.		$3,904.00
	500 ft. to 598 ft. =	98 ft. @ $9.00 per ft.		$ 882.00
Hole TD-13	31 ft. to 500 ft. =	469 ft. @ $8.00 per ft.		$3,752.00
	500 ft. to 800 ft. =	300 ft. @ $9.00 per ft.		$2,700.00
	800 ft. to 864 ft. =	64 ft. @ $10.75 per ft.		$ 656.00
Hole TD-15	23 ft. to 364 ft. =	341 ft. @ $8.00 per ft.		$2,728.00
				$14,622.00

Casing:

Hole TD-11	40 ft. NW Casing		$ 136.60
Hole TD-13	32 ft. NW Casing		$ 115.35
		Total	$ 251.95
		20%	$ 50.39

Casing for TD-15 will be charged on next month's bill.

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING
WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,
Tad;

Machine # 69-6

Casing:

Hole TD-10	200 ft.	NW Casing	$ 683.15
	34 ft.	HW Casing	$ 231.00
Hole TD-12	2 ft.	HW Casing	$ 21.00
	292 ft.	NW Casing	$1,003.25
	495 ft.	BW Casing	$1,356.00
Hole TD-14	30 ft.	NW Casing	$ 102.45
		Total	$3,396.85
		20%	$ 679.37

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,
Tad;

Machine # 69-6

Hole	TD-10	NQ	193 ft.	to	500	ft. =	307 ft. @ $8.00 per ft.		$2,456.00
			500 ft.	to	600	ft. =	100 ft. @ $9.00 per ft.		$ 900.00
Hole	TD-12	NQ	20 ft.	to	500	ft. =	480 ft. @ $8.00 per ft.		$3,840.00
		NQ	500 ft.	to	606	ft. =	106 ft. @ $9.00 per ft.		$ 954.00
		BQ	606 ft.	to	716	ft. =	110 ft. @ $7.75 per ft.		$ 852.50
Hole	TD-14	NQ	63 ft.	to	315	ft. =	252 ft. @ $8.00 per ft.		$2,016.00

$11,018.50

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 5, 1970,

International Mine Services Ltd.,

Summary of drilling and drilling cost for Machine # 69-6 for April 1970:

Drilling (110 ft. BQ 1245 ft. NQ)		$11,018.50
Company time (666 hrs.)		$ 3,663.00
Equipment rental (223 hrs.)		$ 1,561.00
Pumpman (57 hrs.)		$ 207.92
Diamond cost	(2 3/4 NQ W/L Bits)	$ 579.88
	(3 HW Casing Shoe)	$ 724.50
	(7 NW Casing Shoe)	$ 927.50
	(1 BW Casing Shoe)	$ 97.75
Casing damaged		$ 1,221.35
Casing 20%		$ 679.37
		$20,680.77

E. Caron Diamond Drilling Limited

P.O. BOX 983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE 668-2424

June 2, 1970,

International Mine Services Ltd.,
8 King Street East, Suite 1601,
Toronto 1, Ontario.

Summary of drilling and drilling costs for May 1970:

Drilling (1227 ft.)	$10,030.00
Company time (445 hrs.)	$ 2,447.50
Equipment rental (60 hrs.)	$ 420.00
Diamond cost (2--NW Casing Shoes)	$ 275.80
(½--NQ Shell)	$ 120.75
Pumpman (10 shifts)	$ 497.25
Rods damaged (20 ft NQ)	$ 47.80
Casing (20%)	$ 236.12
Extra pump (23 days @ $5.00 per day)	$ 115.00
Tractor D-7 (158 hrs.)	$ 4,740.00
Company time on D-7 (129 hrs.)	$ 709.50
Truck	$ 371.00
Telephone (Toronto)	$ 9.15
	$20,019.87

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 27, 1970,

International Mine Services Ltd.,

Machine # 70-7

Footage:

Hole TD-15	364 ft.	to	500 ft.	= 136 ft.	@ $8.00 per ft.	$1,088.00
	500 ft.	to	573 ft.	= 73 ft.	@ $9.00 per ft.	$ 657.00
Hole TD-16	30 ft.	to	137 ft.	= 107 ft.	@ $8.00 per ft.	$ 856.00
Hole TD-16B	30 ft.	to	310 ft.	= 280 ft.	@ $8.00 per ft.	$2,240.00
Hole TD-17	10 ft.	to	500 ft.	= 490 ft.	@ $8.00 per ft.	$3,920.00
	500 ft.	to	641 ft.	= 141 ft.	@ $9.00 per ft.	$1,269.00

$10,030.00

E. Caron Diamond Drilling Limited

P.O. BOX
983

CONTRACT DIAMOND DRILLING

WHITEHORSE - YUKON - CANADA

TELEPHONE
668-2424

May 27, 1970,

International Mine Services Ltd.,

Casing:

Hole TD-15	24 ft. NW Casing	$ 94.10
Hole TD-16	40 ft. NW Casing	$136.60
Hole TD-16B	218 ft. NW Casing	$768.75
	18 ft. HW Casing	$147.00
Hole TD-17	10 ft. NW Casing	$ 34.15
	Total	$1,180.60
	20%	$236.12

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-1

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED Nov.5/69

LATITUDE 27 + 80 west DATUM ____ COMPLETED Nov.23/69

DEPARTURE 1 + 10 North BEARING ____ ULTIMATE DEPTH 583'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 800'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES				
						Ag.	Pb.	Zn.	Cu.	MoS2
0-20	overburden	3709	38.6	38.8	0.2		Tr	Tr	0.03	Tr
20-108	oxidized zone, med.gd. anhedral feld-qtz. (chlorite + bio) porphyry "Tad Porphyry"; highly fractured and brecciated sections of dissem-inated pyrite throughout section 2-3%, some gypsum veining (possible barite?) along fract, limonite stained, feld. alt.(kaolinitization, sericitization?)	3713	102.8	103.0	0.2	0.04	Tr	0.01	0.03	-
108-109.2	breccia zone, oxidized, limonite stained, intense alt.									
109.2-113.5	porphyry dyke, darker in colour than host porph., granodio comp. good dissem. py. min. 4-5%; contact at 60° to core; oxidized.									
113.5-122	Tad porph. oxidized, py. 3-4% oxid-ation greatly reduced.	3717	121.0	123.8	2.8	-	Tr.	0.05	0.02	Tr

DRILLED BY Cascade Diamond Drilling Ltd. SIGNED [signature]

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-1

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES Ag	Pb.	Zn.	Cu.	Mo52
122-130	fault zone, brecciated porphyry intense alt., fault gauge mat. core crumbly, py. dissem; surface oxidation greatly reduced.									
130-302	oxidation very limited, med. gd, alt., feld-qtz. (chlorite-bio) porphyry, light grey coloured, "Tad Porph", some brecciation, fracturing less intense than above oxidized zone, good, fine dissem. spees, blebs & strgs of pyrite 2-6%, feld. alt. (kaolinized), ferromag. alt. to chlorite & bio booklets, 1/16 in dia.	3716	140.7	141.0	0.3	0.14	0.01	0.02	0.02	-
302-304	brecciated "Tad Porph", py. min., feld intensely alt. (kaolinized), core crumbly.									
304-352	Tad porphyry, breccia 307.5 - 308.0, py. dissem, blebs, specs & strgs 3-6%									

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-1

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
352-374	porph. as above; section is fract.								
	more intensely, brecciated & faulted;								
	fault gauge 367.5-369.5; core broken								
	up; alt. intense; py. about 2-4%								
374-395	abundant narrow py. strg. in porph.								
	at 45° to core; porph. silicified								
	along fract. giving a veined appear-								
	ance; porph. as above, py. 3-5%								
395-415	feld. porph., less qtz. than above,								
	very fine dissem. specs. py 1-2%;								
	increase in chloritic comp., decrease								
	in fract., alt. less intense.								
415-442	increase in qtz. comp. of feld-qtz.								
	porph. from previous section to								
	typical "Tad Porph" comp., increase								
	in py 2-3%, f-dessim. specs. &								
	grains.								
442-460	Tad porph. feld-qtz-bio., salt &								
	pepper tex., alt. less intense (bio.								
	unalt), bio in books up to 1/16" dia (alt.								
	of ferromag?) minor dissem. py. 1%								

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-1

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES Ag.	Pb.	Zn.	Cu.	Mo52
460-583	Tad porph., few sections silicified,	3719	491.0	492.0	1.0	-	Tr.	0.02	0.03	Tr
	f. dissem. specs & blebs & narrow	3721	567.8	568.8	1.0	0.14	Tr.	0.02	0.03	Tr
	strgs of pyrite, 531-533 narrow									
	fract. with py., silicified along									
	fract., feld-qtz. ± bio comp.									
583	end of hole									

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED Nov.25/69

LATITUDE 32+00 West DATUM ____ COMPLETED Dec.6/69

DEPARTURE 7+10 North BEARING ____ ULTIMATE DEPTH 583'

ELEVATION ____ DIP vertical PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0-30	overburden								
30-45	oxidized, Mn stained feld. qtz. porph								
	limonite stained, alt.								
45-120	oxidized, alt. (kaol), feld. qtz.								
	porph., narrow calcite (or barite)								
	veinlets, limonite stained, f.dissem								
	py. specs rare (sulfides almost								
	entirely leached)								
120-161	highly alt. kaol., porph.; rusty								
	sulfide staining; some feld X's								
	weather brown, giving mottled tex.								
142.5-164.0	light grey, feld-qtz. granite								
	porphyry, rusty on fractures, [redacted]								
	[redacted] (weathered) oxidized throughout,								
	alteration apparent (sericite &								
	kaolinized) core very crumbly; very								
	little sulfide mineralization escaped								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	total oxidization, rare specs & blebs of pyrite and sphalerite are remnant; zone of oxidation								
164.0-171.0	rusty brown feld-qtz. porph., sericit. & kaolinization intense, pyrite 1-2%, rare blebs sphalerite, strgs talc (barite?), zone of oxidation, (170.0-171.0) rare sphal.								
171.0-181.5	'red' hematite stained, highly alt., fract., feld-qtz. porph., yellow oxide staining (limonite & greenockite), good py. min.as dissem. blebs & strgs, sphalerite, dark (blackjack var.), in veinlets (½" max.) blebs, strgs & disseminations; galena X's								
181.5-184.8	red hem. stained, brecciated feld-qtz. porph., intense fract. & mod. brecciation, yellow oxide staining,								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
	abundant py. in strgs. blebs &					
	dissem. specs (approx.10%), sphal. in					
	strgs. blebs & dissem (±5%); galena					
	X's (1%), alt. intense,					
184.8-187.0	strongly brecciated, intense alt.,					
	feld.qtz. porphyry, hem.staining,					
	yellow (lim. & greenockite?)					
	staining, clear white crystals					
	(celestite?) of (barite?); py. as					
	above (10%), sphalerite as above					
	(±5%), galena (1-2%)					
187.0-188.0	same as 181.5-184.8, sphalerite (±7%),					
	brecciation moderate, alt. porph.					
188.0-194.0	alt. qtz. porph, rusty zone "oxidized";					
	dissem. f.py. and dissem. sphalerite					
	in specs & grains (<1%)					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
194.0-204.0	alt. feld.-qtz. (pheno) gr.porphyry; calcification, kaolinized; py. dissem ±3%; sphalerite f.dissem 1%; core fractured with calcite strgs. (gypsum)								
204.0-218.0	same as above; core badly ground, 25% recovery								
218.0-221.0	alt. feld-qtz. porph. (light grey col), dissem py. 2%, dissem sphal. 1%								
221.0-226.0	fault zone, intense chloritization & kaolinization, dark gray gouge mat. (chlor. + kaol. etc.) constitute 75% of core; good f.py. (±5%)								
226.0-228.0	int. alt. porph., fract., py. ±2%, minor sphal.-f.dissem specs.								
228-328	alt. porph (feld.?), fair f.dissem py., minor f. sphalerite dissem with pyrite								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 5 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	& appears commonly as rims around py								
	X's, with py or dissem in narrow strgs								
	or veins as at 318', nearly ll to								
	core axis to 45° ∠ to axis								
328-344	porph. is highly fract., sheared								
	fault zone, intensely alt. Tad porph,								
	fault gouge, 50% core loss, dissem.								
	f.py & minor f.dissem sphalerite								
344-371	highly alt. Tad porph., fair f.dissem								
	py 1-2%, minor sphal.								
371-422.6	Tad porph., alt. less intense, fair								
	dissem py. 1%, rare specs sphal.								
422.6	contact								
422.6-428	porph. granite, feld-qtz. chloritic								
	composition (granodioritic comp),								
	more mafic phase of Tad porph.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 6 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
428-430	Tad porph. minor f.py.'								
430-438	porph., granite to granodio comp. bands								
439	reduced from NQ to BQ core size								
438-448	Tad porph.								
448-453	porph gr., as above (422.6-428) section								
453-458	Tad porph., minor f.py.								
458-461.5	fault zone, broken crumbly core, fault gouge mat.								
461.5-500.0	Tad porph., good py. min. dissem. specs & blebs, py. increased noticeably 2-4% in sections, rare sphalerite - finely dissem,								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-2

SHEET NUMBER 7 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
500-502	feld.qtz. bio porph, marked decrease								
	in py. min 1%, darker colour of rock								
	due to bio presence								
502-583	feld.qtz. porph., fair dissem py. minor								
	f. dissem sphal., few narrow calcite								
	strgs.								
583	End of hole								

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Sample No	From	To	Width	Au	Ag	Pb	Zn	Cu	MoS2	Cd
3624	233.0	238.0	5.0	Tr	0.10	0.01	0.07	-	-	Tr
3625	238.0	243.0	5.0	Tr	0.10	0.01	0.07	-	-	Tr
3626	243.0	248.0	5.0	Tr	0.10	Tr	0.08	-	-	Tr
3627	248.0	253.0	5.0	Tr	0.10	Tr	0.07	-	-	Tr
3628	253.0	258.0	5.0	Tr	0.10	Tr	0.04	-	-	Tr
3629	258.0	263.0	5.0	Tr	0.10	0.01	0.09	-	-	Tr
3630	263.0	268.0	5.0	Tr	0.10	0.01	0.02	-	-	Tr
3631	268.0	277.0	9.0	Tr	0.04	0.02	0.15	-	-	Tr
3632	277.0	285.0	8.0	Tr	0.04	Tr	0.06	-	-	Tr
3633	285.0	298.0	13.0	Tr	0.04	Tr	0.05	-	-	Tr
3634	298.0	308.0	10.0	Tr	0.10	Tr	0.06	-	-	Tr
3635	308.0	315.0	7.0	Tr	0.08	Tr	0.04	-	-	Tr
3636	315.0	319.0	4.0	Tr	0.20	Tr	0.54	0.01	-	0.01
3637	319.0	322.0	3.0	0.005	0.34	0.02	0.77	0.02	-	0.02
3638	322.0	328.0	6.0	0.005	0.10	Tr	0.11	-	-	Tr
3639	328.0	332.0	4.0	0.005	0.14	Tr	0.16	0.02	-	0.01
3658	332.0	343.0	10.0	Tr	0.10	0.02	0.16	-	-	-
3659	342.0	347.5	5.5	0.01	0.10	0.02	0.04	-	-	-
3660	347.5	352.0	4.5	Tr	0.10	0.01	0.09	-	-	-
3661	352.0	354.5	2.5	Tr	0.10	0.01	0.04	-	-	-
3662	354.5	357.0	2.5	Tr	0.10	Tr	0.03	-	-	-
3663	357.0	362.0	5.0	Tr	0.10	0.01	0.03	-	-	-
3664	362.0	365.5	3.5	0.02	0.03	0.01	0.09	-	-	-
3665	365.5	369.0	3.5	Tr	0.03	0.01	0.03	-	-	-
3666	369.0	371.0	2.0	Tr	0.10	Tr	0.05	-	-	-

Sample No.	From	To	Width	Au.	Ag.	Pb	Zn	Cu	MoS2	Cd
3601	30.0	35.0	5.0	Tr	Tr	0.06	0.23	0.02	Tr	Tr
3602	35.0	40.0	5.0	-	0.04	0.04	0.25	0.02	Tr	0.01
3603	40.0	45.0	5.0	-	0.06	0.02	0.19	0.02	Tr	Tr
3604	45.0	48.0	3.0	Tr	Tr	0.02	0.05	0.02	Tr	-
3605	48.0	52.5	4.5	0.005	0.08	0.02	0.02	0.02	Tr	-
3606	52.5	59.0	6.5	0.01	0.16	0.06	0.02	0.02	Tr	-
3607	59.0	64.0	5.0	Tr	0.10	0.02	0.10	0.02	Tr	-
3608	64.0	69.0	5.0	Tr	0.06	0.01	0.10	-	-	-
3609	69.0	72.0	3.0	Tr	0.10	0.02	0.11	-	-	-
3640	72.0	79.0	7.0	Tr	0.10	0.11	0.10	-	-	-
3641	79.0	89.0	10.0	0.02	0.08	0.02	0.03	-	-	-
3642	89.0	94.0	5.0	Tr	0.10	0.02	0.09	-	-	-
3643	94.0	99.0	5.0	Tr	0.03	Tr	0.06	-	-	-
3644	99.0	104.5	5.5	Tr	0.06	0.02	0.07	-	-	-
3645	104.5	109.9	5.3	Tr	0.08	0.02	0.09	-	-	-
3646	109.9	114.0	4.1	Tr	0.04	Tr	0.10	-	-	-
3647	114.0	119.0	5.0	0.02	0.16	0.03	0.03	-	-	-
3648	119.0	120.0	1.0	Tr	0.10	0.02	0.06	-	-	-
3649	120.0	125.0	5.0	0.02	0.16	0.04	0.01	-	-	-
3650	125.0	130.5	5.5	Tr	0.10	0.01	0.11	-	-	-
3651	130.5	136.0	5.5	0.01	0.16	0.11	0.03	-	-	-
3652	136.0	141.0	5.0	0.02	0.03	0.02	0.64	-	-	-
3653	141.0	146.0	5.0	0.005	0.10	0.04	0.02	-	-	-
3654	146.0	151.0	5.0	0.005	0.12	0.04	0.03	-	-	-
3655	151.0	156.0	5.0	0.01	0.12	0.09	0.02	-	-	-
3656	156.0	160.0	5.0	0.01	0.16	0.06	0.04	-	-	-
3657	160.0	165.0	5.0	Tr	0.12	0.07	0.05	-	-	-
3610	165.0	170.0	5.0	Tr	0.10	0.03	0.21	0.02	Tr	0.01
3611	170.0	175.4	5.4	0.02	0.42	0.32	2.28	0.03	Tr	0.05
3612	175.4	180.4	5.0	0.02	0.38	0.32	0.86	0.03	Tr	0.02
3613	180.4	185.0	4.6	0.02	0.78	0.29	1.41	0.03	Tr	0.04
3614	185.0	188.5	3.5	0.12	1.46	0.60	3.06	0.07	Tr	0.07
3615	188.5	193.0	4.5	0.005	0.10	0.05	0.52	0.02	Tr	0.01
3616	193.0	197.0	4.0	0.005	0.10	0.03	0.41	0.02	Tr	0.01
3617	197.0	202.0	5.0	Tr	0.08	0.02	0.38	0.02	Tr	0.01
3618	202.0	207.0	5.0	0.01	0.08	0.01	0.19	0.02	Tr	Tr
3619	207.0	214.0	7.0	0.005	0.06	0.02	0.13	0.02	-	Tr
3620	214.0	218.0	4.0	0.005	0.06	0.01	0.16	0.02	-	Tr
3621	218.0	219.5	1.5	0.005	Tr	0.01	0.08	0.02	-	Tr
3622	219.5	224.0	4.5	0.06	0.62	0.11	0.66	0.03	-	0.01
3623	226.0	233.0	7.0	Tr	0.10	0.01	0.15	-	-	Tr

DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-3

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED Dec.7/69

LATITUDE 24+00 West DATUM ____ COMPLETED Dec.11/69

DEPARTURE 10+00 North BEARING ____ ULTIMATE DEPTH 242'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 500'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0-25	overburden								
25-80	oxidized zone, surface weathering,								
	some rusty iron staining; feld-qtz.-								
	bio (±chlorite) porphyry., Tad porph.,								
	alt. not readily apparent; f.dissem								
	py. in specs & blebs throughout								
	section.								
80-242	fresh, feld-qtz-bio (+chlorite)								
	porphyry, greenish colour imparted								
	by chloritic material, alteration								
	not readily apparent; pyrite dissem								
	in specs & blebs throughout section,								
	approx 1% comp.								
	feld 75%								
	qtz. 20%								
	bio & chlorite 4%								
	pyrite 1%								
242	End of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-4

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED Dec.13/69

LATITUDE 28+00 West DATUM ____ COMPLETED Dec.19/69

DEPARTURE 8+00 North BEARING ____ ULTIMATE DEPTH 389'

ELEVATION ____ DIP Vertical PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0-31.5	overburden								
31.5-54.0	oxidized, rusty stained feld-qtz. porph, some f.dissem py. remaining								
54.0-60	brecciated porph, intensely weathered (and alt?), kaolinized, rusty staining								
60-78.0	feld-qtz. porph, greenish colour, less qtz. than typical Tad porph. and finer grained; fair f.py 1% dissem; & minor f.dissem sphal. <.5%, qtz. <10%								
78.0	contact								
78.0-141	Tad porph, - feld-qtz. (alt. bio?) comp, minor chlorite; qtz. 20%, f. dissem py. 1-2%, minor f. dissem sphalerite <0.5%; core well fractured & broken, alt. of feld. to yellowish brown colour; minor ~~calcite~~ gypsum veining along fract., some brecciation of porphyry is apparent.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-4

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
141-182	as above, porph. more intensely								
	fract. & brecciated (156'), py. dissem.								
	2%, minor sphal. dissem.								
182-300	strong fault & Breccia zone, intense								
	alteration (kaolinization), core very								
	soft and broken up, good pyrite								
	mineralization dissem. in strgs. &								
	narrow vein fractures and blebs;								
	some calcite, approx. 70% core recov-								
	ery; minor talc; minor tofair dissem.								
	sphalerite in specs & blebs - 0.5%,								
	py. ±10% in fault & breccia zones								
210-234	as above, less intense fract. &								
	brecciation.								
234-236	fault gouge mat., brecciated								
265-267	faulted, gouge mat, brecciated								
281-282.5	faulted, brecciated								
276	reduced from NQ to BQ core								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-4

SHEET NUMBER 3 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
300-389	Tad porphyry, alt. less intense?								
	than above, less fracturing,								
	increased py. min 2-4%, minor sphal-								
	erite, f.dissem.								
358	6" fault gouge material, sheared								
	& brecciated								
389	end of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 6/70

LATITUDE 36 + 00 West DATUM ____ COMPLETED March 15/70

DEPARTURE 4 + 50 North BEARING ____ ULTIMATE DEPTH 637

ELEVATION ____ DIP Vertical PROPOSED DEPTH 700'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-22	overburden					
22-58.5	brownish weathered, feld-qtz. (±bio) porphyry, oxidized zone, minor f. dissem. pyrite <1%; manganese staining along fractures some rusty fe staining, narrow 1/16" vein & strgs. of white gypsum (±barite?); "Tad porphyry"					
43.5	6" rusty weathered fault or breccia material, highly oxidized. porphry has mottled appearance.					
58.5.-59.3	brecciated porphyry, iron rusty, highly oxidized (surface weathering)					
59.3-160	brownish weathered, oxidized zone, porphyry as above, Mn staining along fractures; well fractured, (barite?) gypsum veinlets; brecciated sections 1 to 3' long; rusty iron staining in breccia & fractures, minor py-min. observed <1%;					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 2 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	no mineral of economic interest observed.								
160-201.5	oxidized, (surface weathered) "Tad" porphyry, increased bio. min. 5%, fracturing less intense, Mn staining & Fe staining in lesser abundance than above, very minor py. dissem. <0.5%								
201.5-216	oxidation less intense, increased silica; py. 1-2% dissem. & blebs, minor f. dissem. specs & blebs of sphalerite in narrow fract. veins <0.5% >0.1%								
216-257	oxidized zone, fair dissem py, very minor dissem sphalerite, yellowish brown colour (mottled appearance) due to feld alteration?								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES Au.	Ag.	Pb.	Zn.	cd.
257-258.5	alt. vein material? hem. staining, breccia, sulphides almost entirely oxidized, py. in gauge, limonite staining, (also a steel blue colour staining?)									
258.5-263.0	alt. feld-qtz.("Tad") porph. (kaol), rusty oxidized zone ends abruptly at 263; f. dissem. py. ±1%	4001	257.0	258.7	1-7'	0.02	0.58	0.21	0.06	Tr
263.0-270.5	feld.-qtz. porph, bio alt. (kaol.& sericitized) f. dissem. py. 1-2%, very miner f. dissem sphalerite (<.2%) Tad porphyry - white, coloured to grey, feld. becomes yellowish on exposure to air (very rapidly)									
270.5-294	alt. intense, porphyry kaolinized sericitized, zone sheared & brecciated (fault zone), chloritized & bio alt., f. dissem. py. 1-2%, minor f.dissem. sphalerite specs & blebs <5%, shearing at 45° to core (& veining.)									

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 4 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
295-315	alt. feld-qtz.-bio-chlorite porph., kaol. sericitized, fract, py. 2%, sphal. minor f. dissem specs.								
315-317	brecciated, porph. as above								
317-346	as above, feld. alt. intense, rare sphal., fair f. dissem. py. 2%, no biotite								
346-361	as above with increase in sphalerite content, fair f.dissem. sphal. in specs & grains <.5%								
361-362	fault gauge, core crumbly, 60% recovery, f. dissem. py.								
362-382.5	alt. feld. qtz. porph., less sphalerite than above, fair py. 1-2%, brownish yellow feld alt., fracturing & kaolinization increasing.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 5 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
382.5-384	fract. fault zone, grey, pyrite impregnated gouge & crumbly rock frag., kaol. alt. intense.					
384-459.5	white alt., feld-qtz.-& bio porphyry ("Tad Porph" as above), rare to minor f.dissem specs & blebs of sphalerite, for dissem. py. 1-2% , py. along fractures, few narrow qtz. strgs.					
459.5-474.5	fault-breccia zone, core badly broken, porphyry highly altered (kaol) 460.5 - gouge (grey coloured), fair % f.dissem. & in fract., rare dissem. sphalerite; 60% recovery					
474.5-491	alt. Tad porphyry, as above section 384-459.5					
491-524	badly broken core, poor recovery, breccia (fault) zone; fair f.py. &					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-5

SHEET NUMBER 6 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	rare f. dissem. sphalerite in specs & blebs.								
524-637	Tad porph, feld-qtz.bio ± chlorite, light grey coloured, fair f.py. 1-2%, rare f. sphalerite; qtz. phenocrysts to ¼" dia. (feld. weathers yellowish brown on exposure to air), ~~giving core~~ narrow fracture veins 1/8" to ¼" wide with blebs py. & minor sphalerite; alt. feld. (kaolinized & sericitized)								
637	End of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 13/70

LATITUDE 12+00 West DATUM ____ COMPLETED March 21/70

DEPARTURE 14+60 North BEARING ____ ULTIMATE DEPTH 393

ELEVATION ____ DIP Vertical PROPOSED DEPTH 400'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-21	overburden - sand & boulders					
21-32.5	granite porphyry - feld-qtz.-chlorite bio.comp.,(section fresh,little alteration - lrge. boulders?)					
32.5-69.0	alt. feld-qtz.bio. chlorite porphyry, "Tad" porphyry, alteration mod., pink colour to flesh colour,& incipient kaol. & sericitization,minor f. dissem. py.,f. dissem. hematite , core broken, poor recovery - 50%; feld.-qtz.,alt. chlorite or bio. to sericite composition.					
69.0-120	alt. feld.qtz. porphyry as above, minor f. dissem. py. <1%, f. dissem. specs hem? - streak hem. red, bio? alt. to chlorite (& sericite?), 96.3-96.7 narrow qtz. vein 1/8" with sphalerite, galena, py (& possible argentite?); dissem py. & sphalerite					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	for 2" on either wall of vein with inercosed silicification of porphyry, 2% min. over section 4' wide.								
120-187	fault-breccia shear zones, alt. intense, feld. kaolinization & sericitization; core badly broken, 50% recovery usual in breccia zone; narrow strgs. py. & sphalerite 1/16" wide; grey fault gouge mat. contains abundant py; faulting & brecciation appears to be post mineralization resulting in considerable loss in sulfide min. content., breccia & shear sections all contain fair py. & shpalerite min. along shears in strgs & dissem. in approx. amounts of ± 2% py. & 0.1-0.5% sphalerite, min. sections silicified - fresher sections of alt. feld, qtz. (alt. bio), chlorite gr. porphyry contain								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 3 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	narrow strgs. gypsum & talc., fair								
	f. py. & dissem & in blebs to 1-2%								
	comp. & rare specs of sphalerite;								
	typical moderately alt. Tad porphyry								
187-215	mod. alt. gr. porphyry; narrow								
	silicified strgs ¼" to 1" wide with								
	py. & sphalerite in strgs. & dissem.								
	in wall rock; silicified zone; minor								
	f. py. 1% in gr. porph; porph. fract.,								
	few narrow strgs. qtz., gypsum &								
	calcite; chlorite content increase								
	(alt. of bio to chlorite)								
215-249	relatively fresh pink to flesh								
	coloured gr. porphyry, bio.alt. to								
	chlorite; minor f. dissem. specs hem.								
	similar to section 32.5-69.0; hem in								
	pink sections of core & imparts a								
	distinctive colour tosome degree								
	along with pink feld., & rare specs.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	py. dissem. with minor to fair py. along min. fract. & shears; core becomes greyish-green in colour in fract. sections due to chloritization & kaolinization of feld.								
249-261	grey-green gr. porphry, increase py. from above section, no hematite, py. 1%.								
261-266	fault-breccia zone, alt. intense, py, sphalerite, galena along narrow (1/8") qtz. veinlets (261.5), core badly broken.								
266-305	mod. alt. porphyry, pink to flesh coloured with hem. as section 215-249, hem has distinct purplish-red colour in specs & blebs, translucent variety. 297 - narrow qtz. calcite strg. 1/5" wide with py. & minor sphalerite?								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
303-316.5	strong breccia zone, qtz. frag.					Au.	Ag.	Pb.	Zn.
	loosely cemented by kaol (sericite),								
	calcite at 308.6, alt. intense, some								
	py. remnant.								
316.5-328	pinkish, gr. porphyry asabove less								
	hem., bio. alt. progressively less								
	intense.								
	334-335.7 section chloritized no bio.								
340-364	greenish-grey porphyry, as above but								
	increased alteration; fract. intense								
	some shearing & veining (calcite &								
	qtz.); alt.-kaol. chloritization								
	sericitization; f. dissem py. 1%								
	minor dissem. sphalerite specs.								
	345.5-346.0 qtz. py, sphalerite	4033	345.5	346.	05	Tr.	0.10	0.01	Tr.
	& galena veining -5% combined								
	sulfides - some brecciation (360-361)								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-6

SHEET NUMBER 6 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
364-393	pinkish to flesh coloured gr. porph., hem., as section 215-249, chloritization along fract., incipient feld. alt. (kaol), few narrow calcite-qtz. strgs., 368-369 shearing; py. 1%								
393	End of hole.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-7

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 23/70

LATITUDE 4+00 West DATUM ____ COMPLETED March 28/70

DEPARTURE 8+00 North BEARING ____ ULTIMATE DEPTH 375'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 400'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-38	overburden (sand-boulder stream gravel)					
38-50	rusty stained, oxidized zone, iron rust mainly along fractures - grey green feld. qtz. bio. porphyry, mod. alt. - incipient kaol. of feld. chloritization of bio in sections, fair f. dissem py. 1%					
50-85	unweathered porphyry as above, decrease in bio. alt., increase in py. (1-2%) f. dissem & in blebs, whitish grey coloured, speckled appearance (salt & pepper tex.)					
85-87	core broken & kaol., alt. more intense - fault or breccia zone.					
85-166	feld-qtz.-bio porphyry as above only less alt., rock becoming increasingly					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-7

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	fresher; py. 1-2%, 131.6-134 - sheared								
	porphyry.								
166-166.7	chloritic rich dike, green coloured,								
	with porphyry inclusions								
166.7-202	typical feld.-qtz. bio (Tad) porphyry,								
	alt. not readily apparent, fresh								
	appearance; py. 1%-2%								
202-206	alt.-feld.-qtz. porphyry; bio alt.								
	& kaol. of feld.								
206-238	fresh, unaltered feld-qtz.-bio								
	porphyry; f. dissem py. in specs &								
	blebs 2% comp.								
	236-238 - incipient bio. alt.								
238-262	alt. feld.-qtz. porphyry; bio								
	completely alt., kaol. of feld., core								
	crumbly & broken; sheared & fract.,								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-7

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
	core lighter coloured due to feld. & bio. alt., some calcite veining & qtz. veining					
262-266	alt. less intense than above, bio. appearing partly alt.					
266-294.5	mod. alt. to fresh feld.qtz.-bio porphyry; dissem py. 1-2%					
294.5-296	sheared breccia zone, dark grey fault gouge (pulverised py. etc. and kaol).					
296.0-375	relatively unaltered, fresh looking feld. qtz.-bio porphyry, minor incipient bio.alt. (chloritization-sericitization) py. 1-2%					
	360.6-366.6 core badly broken grey gouge mat., alt. intense, sheared breccia zone.					
375	End of hole.					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 24/70

LATITUDE 40+00 West DATUM ____ COMPLETED March 29/70

DEPARTURE 2+00 North BEARING ____ ULTIMATE DEPTH 523'

ELEVATION ____ DIP vertical PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0-28	overburden - residual soil & rock fragments								
28-38	"Tad" granite porphyry, badly broken and intensely weathered feld-qtz-bio comp.								
38-76	oxidized (surface weathered) zone, porphyry is well alt. (kaol), has brownish speckled colour due to bio alteration (weathering), some limonite staining, minor remnant pyrite, some Mn staining, gypsum veining along fractures 1/8" max. width								
76-79	increase silicification, limonite staining increased								
79-82	highly oxidized and leached breccia zone, some gouge at 80.0-80.2, kaolinized, no sulfide min. seen (completely oxidized and leached)								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
82-91	fract. Mn stained, Tad porphyry feld-qt.-bio (altered); bio. not easily identified - weathers brown; minor remnant py. with limonite staining; porphyry as in 38-76 section; marked increase and notable change in abundant Mn staining and numerous gypsum strgs & veinlets up to 1/16" wide.								
91-93	core as above only brecciated and broken, manganese staining readily apparent								
93-110	brecciated gr.porphyry as above; abundant limonite staining and intense alteration to kaolin (sericite?) of feld. core crumbly and broken sulphide min. completely oxidized no Mn staining.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
110-115	brecciated porphyry; very little limonite staining; abundant Mn staining; gypsum in narrow strgs. & fracture veinlets; bio. alt.								
115-123	as above section; less Mn staining brecciation less intense; alt.intense 117.5-118.0 core crumbly, highly alt. minor remnant py. dissem.								
123-126	as 110-115; brecciation intense; abundant Mn staining, gypsum strgs.								
126-130	fract. brecciation readily apparent abundant Mn staining as above; gypsum in strgs, some limonite staining; minor remnant blebs of partly oxidized py.								
130-132	gr.porphyry; increase limonite staining & decrease Mn.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
132-143	brecciated zone, abundant limonite staining; core broken & crumbly; intense oxidation, alteration, some gypsum strgs; section as 93-110								
143-147	decrease brecciation; decrease fe staining; increase Mn staining								
147-159	brecciation & alt. intense; core etc. as in section 132-143 & 93-110								
159-165.5	brecciation less intense than above, porphyry intense alt., core more competent, gypsum strgs. & blebs, increased pyrite 1%, less Mn staining than previous sections.								
165.5-172	strongly brecciated zone; alt. intense, abundant limonite staining; some Mn staining; partly oxidized fair py. min 1%, dissem. in specs & blebs;								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
	gypsum strgs., kaolinization & seric-					
	itization.					
172-187	alt. Tad porphyry; fair py. min 1-2%,					
	gypsum veinlets & strgs. abundant;					
	slightly brecciated in places; sericite					
	alt. & kaol. readily discernible; core					
	somewhat fresher & more competent.					
187-189	as above section 172-187, core more					
	broken & crumbly, alt. more intense					
189-203	alt. more intense; increase limonite					
	and Mn staining; core brecciated &					
	crumbly; gypsum veining; py not visible					
	(oxidized and leached)					
203-220	as above section 172-187; alt. Tad					
	porph. well fract; core much more					
	competent than above sections; good					
	py. min (2-3%) in strgs & dissem. in					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 6 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	specs & blebs; sericite alt. of feld								
	readily apparent; bio. alt. to rusty								
	brown; pyrite appears to replace								
	bio?, gypsum veinlets & strgs. abundant,								
	Mn & limonite staining on fractures								
	& along veinlets with gypsum								
220-249.5	int. alt. Tad porph., strongly brecc-								
	iated zone; core broken & crumbly;								
	abundant limonite staining after py.,								
	some Mn staining, minor f.dissem. py.								
	remnant, gypsum veinlets & strgs.								
249.5-273	alt. Tad porph., reddish brown weathered,								
	oxidized; minor f.dissem. py. 1%;								
	limonite staining around py. & along								
	fractures with Mn; core as in section								
	203-3.								
273-277	breccia zone, 25% core recovery, core								
	broken & crumbly, alt. intense oxidized								
	(leached)								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 7 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
277-318	porphyry; oxidized; badly broken								
	core, poor recovery (50% 277'-318);								
	brecciated slightly; Mn + Fe staining								
	along fractures, minor remnant py.								
318-330	intensely alt. porphyry; breccia								
	zone, limonite staining abundant;								
	few gypsum strgs., very little Mn								
	staining 320 - Reduced from NQ to								
	BQ core size								
330-337	alt. Tad porphyry; oxidized, fractured								
	increased silica (qtz) content;								
	fair py. 1-2%; Mn staining along								
	fractures, some fe staining with py.								
337-340	fault zone; poor recovery 20%, (mud								
	slip) gouge material.								
340-362	alt. Tad porph., oxidized, Mn staining								
	& some Fe staining								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 8 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
	345.3 narrow aplite dike; fair f. dissem py 1-2%					
363-366	50% core recovery, fault zone, gouge washed away.					
366-388	alt. Tad porphyry, core becoming less weathered from surface oxidation, core more competent, rusty fe staining confined mainly along fract, fair fine dissem. [redacted].py. along fractures.					
388-454	strong breccia zone; core broken & crumbly; highly alt. & leached; poor recovery 20%; abundant soft grey to whitish grey fault gouge (kaolin + py)					
	453 - badly decomposed alt.vein material few blebs of py.&sphalerite min. (vein at 20% to core), section					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-8

SHEET NUMBER 9 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	437-454 pred. kaol. & qtz. grains ¢X's								
454-459	alt. Tad porphyry, chloritized, kaol., chloritic content greater than Tad porph. to east of drill hole T-8								
459-463	breccia zone, alt. intense								
463-482	greenish feld-qtz-bio-chlorite porphyry (Tad Porph"), fair fine py. dissem 1% , alt. less apparent than previous sections								
482-484	strong fault zone, core badly broken, 30% recovery								
484-523	as section 463-482; py. f.dissem 1-2% alt. less intense								
523	end of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-9

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 28/70

LATITUDE 6+00 West DATUM ____ COMPLETED April 1/70

DEPARTURE 0+00 North BEARING ____ ULTIMATE DEPTH 400'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 400'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES		
						Au.	Ag.	Mo52
0-22	overburden							
22-47	relatively fresh gr. porphyry, grey green coloured; incipient feld. alt., py. 2% finely dissem & in blebs along fractures.							
47-67	sheared fault breccia, zone; broken core, core recovery 50% or less 47-50 fault gouge material, alt. intense, kaol. bio. alt., sericitized 65.5-minor MoS2 min. in narrow qtz. vein 1/8", (core badly broken)	4034	64.0	67.0	3'	0.04	0.88	Tr.
67-100	alt. feld.qtz. porphyry as above section, intense fract., slightly brecciated sections; fair py. 1-2%.							
100-124	intensely fract & alt., brecciation, fair f.py., minor f. dissem. sphalerite, kaol. & sericite alt., f.specs of rare MoS2 associated with narrow qtz. veinlets (119.5)							

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DIAMOND DRILL RECORD

PROPERTY Tad claim group **HOLE NO.** T-9

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
124-149.6	mod. alt. feld.-qtz-bio (chlorite) porphyry; darker coloured than previous sections (less kaol. of feld.), incipient bio. alt; fair f. dissem. py. 1%.								
149.6-158	bleached alt. porphyry; kaol. of feld & bio alt. to sericite; section fractured & brecciated, alt. intense in brecciated sections; gouge mat. with some py. remnant; fairpy. 1-2%, minor MoS_2 in narrow qtz. veins								
158-165	alt. less intense, porphyry darker grey green colour; incipient bio feld. (kaol) alt.								
165-197	alt. porphyry; bleached; core fractured; narrow fract. veins of py., minor f. dissem py. 1%; incipient feld.-bio alt. to sericite & kaol.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-9

SHEET NUMBER 3 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	shearing along fractures; minor f. dissem specs & blebs of sphalerite at 195-197 0.5%.								
197-268.6	feld-qtz.-bio porphyry; darker than above section; alt. less intense; grey-green colour., few bleached feld. alt. sections ~~by~~ (sheared & fractured zones); fair f. py. 1%; minor f. specs MoS2 in narrow qtz. veins 1/16" thick at 252.4								
268.6-275	chloritic rich feld-chlorite qtz. porph; minor f.py. (dyke?)								
275-292	feld-qtz.-bio-chlorite porph; mod. alt., grey-green colour; f.dissem py ±1%.								
292-335	bleached, fault-breccia-shear zone; kaol. alteration intense, core broken								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-9

SHEET NUMBER 4 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	& crumbly; calcite veining (296)								
	f. dissem. py. ±1%, abundant fault								
	gouge material; no sulfide min. of								
	interest observed.								
335-400	= grey-green feld-qtz. bio porphyry								
	incipient feld & bio. alt., fair f.								
	py. ±1%; some sheared & brecciated								
	sections (378-379) where alt. is								
	intense (kaol-sericitization)								
400	End of hole.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-10

SHEET NUMBER 1 SECTION FROM 20 TO STARTED March 30/70

LATITUDE 32 + 80 West DATUM COMPLETED April 7/70

DEPARTURE 7 + 90 North BEARING South 40° west ULTIMATE DEPTH 600'

ELEVATION DIP -60° PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
20.0-60.0	highly alt. Tad porph., oxidation intense, 24.0-31.0 gouge mat., 53-60.0 rusty weathering.					
60.0-89.0	highly alt. porph., abundant mang. staining with calcite (gypsum x's), appears dark brown to black, alt. obscured by surface weathering effects.					
89.0-110	Surface weathering intense, rusty (alt?) Tad porph., some mang. staining, f-dissem. py x's, rusty.					
110.0=136.0	surface weathered, alt. ~~f~~eld.-qtz. porph., ~~mag~~. Mn staining along fract., brown colour feld x's, ~~of porph~~. ~~along fract.~~, with ~~mang~~. Mn dendrites					
136.0-148.0	brownish, fine gd., feld. qtz. porph. dyke; mang. staining (dendrites) along fract., glassy qtz. pheno., minor f. py.					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-10

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
148.0-176.0	brownish, fe rusty coloured feld-qtz. porph., mang. staining as before, minor f. py. dissem., 1% approx.; contact of younger porph. intrusive and older grano-dio.?					
176.0-192.0	med. gd. grano-dio, pale, anhedral feld. x's., qtz., chlorite (alt. ferromag.), cut by narrow dykes of Tad porph., minor f. py. 1%.					
192.0-319.0	feld.-qtz. ("Tad") porph., fair f. py., 1%, dissem. and in blebs, rare dissem. specs & blebs of sphalerite, some mang. staining along fract., alt. moderate, rusty along fract, pale greenish colour, py. & sphal. replacing chlorite?(alt. of ferromag), feld. alt. to brownish colour, py. increasing amt. with depth 1%. 290-294 - core broken, crumbly fault gauge at 293.5-294.0					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-10

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED March 30/70

LATITUDE 32 + 80 West DATUM ____ COMPLETED April 7/70

DEPARTURE 7 + 90 North BEARING South 40° west ULTIMATE DEPTH 600'

ELEVATION ____ DIP -60° PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Au	Ag	Zn	cd
319.0-329.0	min. change; feld.+ chlorite, minor qtz. porph. dyke.								
329.0-360	feld. qtz. chlorite porph. as before, fract., min. with py. & sphalerite - narrow fractures, f. dissem py. and minor f. dissem. grains sphalerite								
360.0-466.0	feld.- qtz.- chlor. porph., med. gd. as before; increased py. with assoc. sphalerite in dissem. specs. & blebs (py. 1-2%, sphal- .5%)								
	418- narrow veining (fract.) with py., at 10-15° to core axis, with pyrite & minor sphalerite.								
466.0-483.0	Tad porph. as previous section, with	4014	466	471.5	5.5	Tr.	0.10	0.22	Tr
	increase qtz. veining nearly 11 to	4015	471.5	476.5	5.0	Tr.	0.10	0.16	Tr
	core axis and up to 30° to axis with	4016	476.5	483.0	6.5	Tr.	0.03	0.06	Tr
	appreciable py., fair sphal. in qtz. veins & dissem in specs & grains (alt. med to intense)								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-10

SHEET NUMBER 4 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Au.	Ag.	Zn.	Cd.
483.0-489	Tad porph., alt., f. dissem. py. minor f. sphal.	4017	48.3	48.9	6.0	-	0.08	0.02	-
489-597	A~~B~~. Tad porph., f-dissem py. 1-2% minor f.specs sphalerite, dissem. throughout section <.5% (bio. min. 536-541)								
597	end of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-11

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED April 2/70

LATITUDE 68+00 East DATUM ____ COMPLETED April 12/70

DEPARTURE 33+00 South BEARING ____ ULTIMATE DEPTH 598'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-20	Overburden					
20-55.0	pinkish med. grd., feld-qtz. granite, core broken, narrow qtz. veining, fault gauge (37'-51') kaolinized, manganese staining, limonite stained					
55-92	feld. bleached; granite as above only paler coloured; qtz. veining (63'-64') barren; fractured intensely; several narrow qtz. veinlets offset along narrow chloritized fractures; minor limonite & Mn staining along fractures; some brecciation & shearing.					
92-120	flesh pink, med. to coarse gd. granite, abundant qtz. 25%, narrow qtz. & some calcite veins ¼" wide; fractured with shearing along fract., some chloritization & serpentinization along fract, veining at 45° favoured					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-11

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
92-120 Cont.	X to core, rare specs. py., very rare MoS2 with qtz. veins.					
120-126	pink med. gd. granite; less % qtz. than above section; rock deeper pink colour; less kaol. alt. of feld; very little Mn staining and no limonite staining; rock more competent although cut by numerous fractures; narrow 1/8" qtz. veins, very minor f. specs py. & rare specs MoS2 in qtz. veins.					
126-137	gr. paler than above, alt. (kaol) of feld, fract. as above; some qtz. & calcite veining; kaol, serpentinization & chloritization alteration.					
137-202	pink, mod. alt. granite; some qtz. & calcite veinlets (narrow); shearing chloritization & serpent. & sericitization along fractures; some Mn					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-11

SHEET NUMBER 3 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
137-202 Cont.	staining as dendrites; no min. in qtz. veinlets.								
202-205	sheared, brecciated section; intense alt. (kaol. chloritization); core very crumbly; brownish fe stained mat. cementing qtz.& feld. frag. of breccia; no sulphide min. seen.								
205-257	pink med. to coarse gd. granite; some qtz. veinlets with rare specs py.; chloritization & sericite along fract. some feld. alt. (incipient kaol); serpentinization - olive green colour along fract. as strgs) 248-257 alt. & fract. more intense.								
257-268	marked increase in serpentinization, increased Mn staining; no qtz. veining.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-11

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
268-364	fract. mod. alt. pinkish granite; very few qtz. veins 1/16 to 1" thick usual. barren - some contain minor py. & hem. shearing & alt. along fract. as before; some calcite strgs. few hem specs, rare py. specs; gr. varies from coarse to med. grained tex. with approx. 10-15% qtz. some chloritization (epidote?) serpentinization along fract; elongation of feld. qtz. x 's at approx. 90° X to core - (see 346-348); some sericitization.								
364-418	gr. to granodiorite, med to coarse grd., marked increase in chlorite cont. (alt. amphibole); increase in qtz. veining ¼" to 2" wide - very minor f. specs py. & rare specs of MoS2 chloritization & serpentinization along fract. & sericitized.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-11

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
419-437	gr. to grano-dio as before; incipient alteration of feldspars (pale feld-plag?)					MoS2
437-598	gr. to grano-dio. comp few qtz. strgs. & veins, minor py. X's, rare specs fine MoS2 - fair MoS2 in narrow 1/16" qtz. vein at 456', 478.5, 471.5 etc. granodio coarse gd. X's anhedral to subhedral - density of qtz. veins 3%; %MoS2 0.1% of vein; MoS2 min. best described as minor occurrences in some of the narrow qtz. veins 1/16" to approx. 2" max. width, with minor py. MoS2 & hematite min. usually along walls of qtz. vein; qtz. veins are smoky white colored; some calcite veinlets & strgs., few f-gd. porphyritic "aplite" dykes - gr. comp., at 70? X to core(approx.)	4005	487.0	488.8	1.8	0.05
		4006	488.8	489.6	0.8	0.11
		4007	489.6	490.5	0.9	0.007

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED April 8/70

LATITUDE 28+75 West DATUM ____ COMPLETED April 19/70

DEPARTURE 5+80 North BEARING N 45° W. ULTIMATE DEPTH 716'

ELEVATION ____ DIP -60° PROPOSED DEPTH 700'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-23	overburden					
23-73	weathered feld-qtz-(bio?) porphyry, (alt. intense; highly fract; abundant limonite & manganese staining; strgs gypsum common; min. oxidized & leached					
73-132	oxidized zone, surface weathering & alt. intense as above; limonite (as above) staining but manganese staining less than above section; 73-79.5 slight brecciation of porphyry; min. oxidized & leached; gypsum strgs. & veining.					
110-120	feld.-qtz. porph (dyke?), darker color, more Mn staining than above or below.					
132-188	feld-qtz-porph. (bio. if present completely alt. & not identifiable) core broken, fract; faulting (some					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 2 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES				
						Au	Ag	Pb	Zn	Cd.
	gouge 182') oxidation less intense									
	visible remnant py. dissem 1%;									
	abundant limonite staining; feld.									
	alt. intense; kaol. alt. of feld;									
	few gypsum strgs.									
188-236	surface weathering & oxidation less	4035	188	193	5	Tr	0.12	0.04	0.93	
	noticeable; very little limonite	4036	193	198	5	Tr	0.10	0.06	1.28	
	staining; feld-qtz.-porphyry contains	4037	198	203	5	Tr	0.10	0.07	0.38	
	fair f.dissem py (±1%) and sphaler-	4038	203	208	5	Tr	0.10	0.04	0.14	
	ite (±1%) as specs, blebs & grains;	4039	208	213	5	Tr	0.08	0.04	0.14	
	feld. alt. incipient, sphalerite &	4040	231.0	232.0	1	0.02	3.40	0.20	0.06	
	py. min along sheared fract. as	4041	232	236	4	Tr	0.74	0.05	0.64	0.01
	grains & smears and x's (py. only)									
231.0-232.0	breccia, abundant py. 75%									
	recovery									
235-236	sheared core grey blue colour									
236-236.2	fault gouge									

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
236.2-270	light (bleached) coloured feld-qtz. gr. porph with minor f.py & sphalerite 1%, few gypsum strgs. fract not too intense, alt. less intense, gr. porph. has flesh coloured to slightly pinkish hue.								
270-292	feld-qtz.bio (alt.) gr. porphyry, bleached, incipient feld-bio alt. fair f.py ±1%; increased fract.								
292-342	feld-qtz. (bio minor alt.) porph as above; core fract. faulting and shearing at 292-294 -core broken, fair f.py 1-2%, minor f.sphalerite in narrow fract. & finely dissem. specs <0.2%, core bleached								
342-349	feld-qtz. bio-chlorite granite porphyry; alt. less intense than above; fair f.py. dissem <1%.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 4 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
349-353	as above only paler, bleached (feld. alt.) py ±1%; no chlorite or bio. min.					
353-398	fresher gr. porph. as section 343-349 flesh to pinkish to grey green coloured, feld. qtz. -bio-chlorite comp., minor f. pyrite.					
398-481	bleached-paler feld-qtz.(± bio) porph; feld. alt., f. dissem py. blebs & specs ±1%; increased fract of core; some shearing evident along fract, slikensided at 10-20° to core; bio occurs in fresher gr. porph. (less alt. evident); minor f.dissem specs. sphalerite in highly fract.sections <0.2%					
481-488	fresher, feld.-qtz.-bio porphyry (granite) minor f.py <0.5%, little evidence of alt.					

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DIAMOND DRILL RECORD

PROPERTY = Tad Claim Group HOLE NO. T-12

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
489-503	bleached, feld-qtz. (alt. bio to sericite) gr. porph; increased fract. & alt. fair py. ±1%; few qtz. strgs. & veinlets (barren)								
503-715	fault zone; core sheared and brecciated; intense fract. & alt. kaol., fault gouge.								
	~~major~~ brecciation & shearing is post. min. -py. ~~grains~~ grains still visible in grey fault gouge mat (kaol. & crushed py.)								
	- f, dissem py. & minor dissem. sphal. visible in sections less sheared & brecciated (e.g. 567-580)								
	- likely two stages of tectonic activity pre min. ~~&~~ to post min.								
565	pre min breccia well cemented with qtz. & py. sphalerite min; post breccia shearing poorly cemented ~~by~~ with soft gouge material (kaol. & py. etc)								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 6 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	- sphal. & py. min in "older"								
	breccia (post shearing py. 2-4% in								
	sections.								
	- shearingll to core axis at nearly								
	right angles to core.								
	pre min. breccia zones well cemented								
610.2 -	with qtz.								
610.7	qtz. cemented breccia; good py. &								
	sphalerite min.								
	zone at approx. 45° angle to core								
	- the feld.qtz. porph. is intensely								
	alt. throughout section.								
608	post min. shearing, faulting &								
	(brecciation?) is evidenced by								
	small offsetting ¼" to ½" in py. min.								
	strgs & veinlets (e.g. 608')								
	- overall % comp. of sphalerite in								
	section is low <0.2%								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-12

SHEET NUMBER 7 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
610.2	pre min. breccia zones are narrow <0.5' wide, with % sphal. <0 2%, hence no samples taken for assay from this section.								
715	End of hole.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 1 SECTION FROM 30 TO 100.8 STARTED April 12,1970

LATITUDE 68+00E DATUM Base Camp - 2500' elev. COMPLETED April 23,1970

DEPARTURE 33+00S BEARING N60°E ULTIMATE DEPTH 860'

Alt ELEVATION 3400' (approx) DIP -60° (dip test -66°) PROPOSED DEPTH 800'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
30.0-66.0	pinkish, coarse gd. alt., feld., qtz. chlorite (alt. ferromag.min) granite qtz. veining to 0.5" wide at 45° to core axis, surface weathering apparent, intense fracturing, no visible sulfide mineralization; feld. (orthoclase) pink coloured approx 65% comp; qtz. cloudy to smoky, 30% comp, minor manganese? staining throughout					
66.0-80.0	pale flesh coloured gr., intensely fract. sheared & brecciated, chloritic alt. more apparent, surface weathering effects apparent, no visible sulfide.					
80.0-89.0	pinkish gr., minor f.py. (dissem.specs)					
89.0-97.5	flesh cd.gr., fract., alt. apparent, rusty along some fract. 90.4-90.8 f.gd., olive green, qtz. porph. felsite (dyke?) axis ∠ 45 approx.					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 2 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
97.5-100.8	pale coloured, felsite porph.dyke, brecciated & chloritized along walls, core axis 45° approx.					
100.8-154.0	coarse gd., fresh col. to pinkish, fract. & alt. as above, rare specs f.py, chloritization along fract, shearing along fract. 45° to 50° to core axis. (117.6-124.0 qtz. veining in gr. to 0.5" thick, has brecciated appearance) calcite along fract & minor talc.					
154.0-162.0	f.gd. gr. felsite dyke at 45° to axis, contains coarse gd.gr. inclusions, fract. chloritized along fract. as in coarse gr.gd.					
162.0-226	med. gd. pink, feld. qtz. chloritized gr, minor sericitization along chloritized fract. (163.5) shearing					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	at 45° to axis, highly fract., qtz.								
	veins and qtz. strgs. 1/16" to 1½"								
	wide, rare specs sulfide min. qtz.								
	veining 60° to 80° to core axis.								
226-271.0	flesh col. coarse gd. gr. minor qtz.								
	veining, chloritization (epidotization)								
	along fract.								
244.2-246.0	f.gd. flesh col. felsite porph. dyke								
	at 70° X to core axis								
262.5-263.0	alt. intense, green colour qtz.								
	veining (& brecciation minor)								
271.0-330	colour change from flesh to pink								
	coloured, coarse gd. to med. gr.								
	increased ferromag. (salt pepper tex)								
	272.5-276.0 grano-dioritic sections								
	qtz. veining max 1" width, minor								
	py. with qtz. veining & finely dissem.								
	specs in granite; noticeable change								
	from preceding sections is fresher								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	appearance of gr. a much less chlor-						Mo		
	itization of ferromag min. Rare f.								
	specs MoS2 in qtz. veining, Minor	4008	280.0	282.0	2.0'	-	0.018		
	fine specs & blebs MoS2 in qtz. strg	4009	282.0	284.0	2.0'	-	0.035		
	& gr.; rare specs hematite								
330.0-345.0	flesh coloured coarse gd. gr., qtz.								
	veining max to 1" wide at 90° - 70°								
	minor f.py. fract. (feld.alt?) minor								
	chloritization.								
345.0-384.5	coarse gd. pink gr. some barrenqtz.								
	veining fract., tex. becoming pegmat-								
	itic feld X's to 3/4" dia.								
381.5	sericitization along fract. & qtz.								
	veining.								
384.5-422	increased chloritic material (alt.								
	ferromag) & ferromag min., salt &								
	pepper tex., very coarse gd. gr. to								
	grano-dio with pegmatitic sections,								
	qtz. veins & aplite dykes cutting at	60-70°							

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	to core axis, fracturing less intense					Cu	MoS2		
	than preceding sections; rare specs								
	py. & very f. specs hem. (alt.								
	ferromag.)								
422-500.1	decrease ferromag & chlorite min;								
	coarse gd. gr. with peg. tex.								
	sections qtz. veining with assoc.								
	hem. blebs, fract. chloritic strgs								
	(epidote?) few grano-dio sections,								
	narrow 1" to 2" aplite dykes, minor								
	calcite & talc. at 495'								
500.1-500.2	½" qtz. vein with MoS2, chalco,	4010	500.1	500.2	0.1	0.01	0.158		
	hem. f.gd. minor min. (45o to axis)								
500.1-577	coarse gd.pink to flesh coloured								
	gr. peg. phases qtz. strg. with rare								
	to minor MoS2 & Cu (chalcopy) min.								
	at 576.6, fresh granite minor alt.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 6 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES	
						Cu	MoS2
577-623	increase chloritic (epidotization?)						
	in gr. flesh coloured with olive	4011	588.2	589.3	1.1	-	0.018
	green strgs blebs, well fract, qtz.	4012	591.4	592.7	1.3	-	0.017
	veining, blebs of MoS2 in narrow frac	4013	593.4	594.4	1.0	-	0.013
	section alt., fract. more intense &						
	shearing evident along fractures						
623-716.6	pink, coarse gd. gr. peg. phases;						
	minor MoS2, rare specs chalco? at						
	637.5 in narrow qtz. veining with						
	hematite; sericitization along fract.						
	from 666-67.3 with minor moly f.specs						
	& grains; increase in ferromag. min						
	in sections.						
716.6-808.0	pink, coarse gd.gr. well fract &						
	chloritized, minor qtz. veining &						
	calcite veining						
	743-744 breccia zone, chloritic &						
	feld. frag. cemented by qtz;	4018	725	727	2'	-	0.012
	very minor MoS2 occurring with						

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-13

SHEET NUMBER 7 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES	
	sericite and qtz. veining over narrow					Cu	MoS2
	widths between 726 through 749 -	4019	729.5	732.5	3'	-	0.006
	minor py. min., rare chalco specs.	4020	748.0	750.5	2.5'	-	0.013
	with minor moly.						
808-864	alt. of gr. more intense, increase						
	chloritization along numerous fract-	4021	823	825	2'	-	0.002
	ures, core has greenish colour few						
	narrow 1/16" to 3/4" qtz. fracture						
	veins containing minor pyrite and						
	minor to rare specs MoS2, very little						
	qtz. veining in section, sericitiz-	4022	839	841	2'	-	0.041
	ation, 817-819.6 brecciated gr.						
864	End of hole						

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-14

SHEET NUMBER ____ SECTION FROM ____ TO ____ STARTED April 21/70

LATITUDE 32+00 W DATUM ____ COMPLETED April 28/70

DEPARTURE 13+00 N. BEARING ____ ULTIMATE DEPTH 315'

ELEVATION ____ DIP Vertical PROPOSED DEPTH 300'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-63	overburden					
63-80	badly broken, crumbly, intensely alt. feld.qtz. porph., rusty limonite staining; fault breccia zones					
80-86	feld-qtz.-porph., rusty along fract. fair f.py, minor f. dissem sphalerite 0.5%; feld. alt. kaol and chloritization					
86-111	brownish weathered gr.porph. talc strgs; fract. & broken alt. intense					
111-178	intensely alt. feld-qtz. "Tad" porphyry; sheared & brecciated; core badly broken & crumbly; kaol abundant minor f.py in less alt. sections (126-129) & (141-148) with rare specs sphalerite					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-14

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
226	some remnant py. & sphalerite in breccia (breccia post min.) - core recovery 85%					
178-240	intense alt. & brecciation; core highly alt. to kaol; core soft & crumbly; no min remant in int.alt. sections; some py. in few of less alt. sections (212-214) & (227-240) with minor specs sphalerite - recovery 70%					
240-315	alt. & bleached, feld.-qtz. porph., typical alt. "Tad" porph; kaol alt. of feld; fair py. dissem blebs & specs also along narrow strgs 1%; minor f. dissem. sphalerite with py. in specs & in strgs 0.2%					
315	end of hole					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-15

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED April 24/70

LATITUDE 69+00 E DATUM ____ COMPLETED May 4/70

DEPARTURE 29 + 00 S BEARING N60° E ULTIMATE DEPTH 578'

ELEVATION ____ DIP - 50° PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-32	overburden					
32-142	coarse gd. pinkish, anhedral, granite					
	feld-qtz. chlorite comp; chlorite					
	alt. product of amphibole? qtz 10-20%					
	comp, 5% chlorite; rusty fe staining					
	along fract. core broken; chlorit-					
	ization along sheared fract. surfaces,					
	minor accessory py. & hem. specs &					
	grains, finely dissem, some qtz.					
	veining, barren usually;					
150 -	rare specs MoS2 f.gd in qtz. & dissem.					
78-79 -	core broken & crumbly - fault?					
142.5	qtz.vein & breccia 3" barren					
178.5-180	brecciated gr. & qtz. veining					
142-200	core more fract. & increasing frcq.					
	of qtz. vein & narrow breccias.					
193-194	sheared, highly chloritized & serpentinized.					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-15

SHEET NUMBER 2 SECTION FROM TO STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
200-311	granite very coarse to pegmatite					Cu.	MoS2		
	feld x's up to 1" long pink coloured								
	due to hem. oxidation								
224.5	aplite dyke 1" wide at 30° to core								
250.5	minor f. MoS2 in shear - minor f.								
	dissem py. & hem. in gr. aplite dyke.								
311-320	feld. alt. incipient; gr. deeper								
	reddish coloured with less amphibole								
	and chlorite than previous section								
314 -	aplite dyke								
320-441	coarse gd. gr. as above; chloritized,								
	hem. stained, aplite dykes ½" to 2" wide								
	well fractured; few barren qtz. veins								
332.5-333.5	gr. brecciated & sheared								
340 & 350	- brecciated core; int. sheared								
	core broken & crumbly.								
441-448.5	coarse gd. gr. as above; increased	4042	442	447	5	0.04	0.025		
	chlorite content; less fract. qtz.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-15

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	veining with fair f. MoS2 & some py.								
	minor MoS2 dissem. in gr. near qtz.								
	veins; very minor chalcopyrite in								
	qtz. vein at 446.7								
448.5-573	coarse gd. gr. strongly sheared &								
	brecciated; core broken & crumbly;								
	noticeable progressive decrease in								
	chloritic content; feld. alt. (kaol)								
	minor barren qtz. veining; minor								
	accessory hem. & py. finely dissem.								
565-578	fault zone gouge; 50% core lost								
	- chlorite content decrease to very								
	minor percentage and confined to								
	shears								
578	End of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-16

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED May 4/70

LATITUDE 60+00 East DATUM ____ COMPLETED May 7/70

DEPARTURE 35+00 South BEARING N60°E ULTIMATE DEPTH 137'

ELEVATION ____ DIP -50° ? PROPOSED DEPTH 500'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-30	overburden					
30-125	coarse gd., pink to flesh coloured granite; feld-qtz.-chlorite comp. fract. minor fe staining and Mn staining along fract; few qtz.strgs barren; core fract. & broken					
125-137	core ground & lost - sand - lost hole					
137	end of hole - ground bad drill hole T-16 stopped & hole T-17 drilled from same set up at steeper ∠ -60°					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-17

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED May 7/70

LATITUDE 60+00 East DATUM ____ COMPLETED May 13/70

DEPARTURE 35+00 South BEARING N60°E ULTIMATE DEPTH 310'

ELEVATION ____ DIP -55° PROPOSED DEPTH 500'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-30	overburden					
30-132	pink to flesh coloured, coarse gd. granite; feld-qtz. (±chlorite) comp; abundant Mg staining along fract; few narrow ¼" to ½" barren qtz. strgd & veins; minor f. dissem hem. in qtz. & in granite; narrow fract. strgs. containing epidote or chlorite & serpentinized material - shearing along these fract. % comp. of amphibole & chlorite (alt. amphibole) varies giving rock more pinkish colour with little or no ferromag min. & lighter colour where ferromag min. present - likely due to fe staining fromt alt. ferromag-amphibole to chlorite; few narrow calcite strgs.					
132-228	as above; core very broken & increased shearing & serpentinization, abundant					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group HOLE NO. T-17

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	Mn staining; 75% recovery								
162	faulting, some gouge								
174	fault gouge; rusty clay - some fe staining on fract faces.								
208-210	fault zone; brecciated gr. and fault gouge; core very soft & crumbly								
132-228	few barren qtz. veins & calcite strgs with serpentine								
228-298	med to coarse gd. gr. as above; very little amphibole or chlorite (completely alt); numerous narrow fract. & strgs containing serpentine & chlorite; calcite & Mn staining; no sulfide min. noted;								
	246-247 brecciated & sheared								
	287 shearing, core broken & soft								
298-310	sheared & broken; chloritization & serpentinization								
310	End of hole								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED May 14/70

LATITUDE 60+00 East DATUM ____ COMPLETED May 18/70

DEPARTURE 26+00 South BEARING ____ ULTIMATE DEPTH 641'

ELEVATION ____ DIP Vert. PROPOSED DEPTH 600'

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
0-10	overburden					
10-42	coarse gd. gr. flesh red coloured feld. (orthoclase) 60-70% qtz. 20-30% chlorite mat. epidodization & serpentinization along fract., highly fract. & brecciated serpentinized & chloritized alt; fe mn. staining along fract. few narrow aplite (granite) dikes & qtz. veins to 1" thick; no economic min. noted					
42-57	intensely weathered brecciated & fract. gr. zone, chloritization & epidote rusty fe staining, serpentinized.					
57-62	fract. med to coarse gd. gr. qtz. & chloritic strgs. Mn staining & kaolinitization along fract.					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 2 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
62-64.4	aplite (granitic) dike, fract., Mn staining qtz. chlorite epidote strgs as in host granite cuts core at 45%					
64.4-314	med. to coarse gd. gr. as above, some widely spaced smokey qtz. veins & calcite up to 2" thick (96' & 136') no min noted of interest, Mn staining (dendrites) along fract. few chloritized and epidotized fract., fract cut qtz. veins - granite appears alt. (surface weathering effect) kaolinization, little to no change in composition of the granite except along fract and brecciated sections where gr. is chloritized, epidotized (& serpentinized) argillized. - qtz. veins cutting core axis at various 's but most commonly between 20°-45° epidotized & serpentinized strgs. & veins cut the core at all angles					

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 3 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	major fract. pattern appears to be								
	at approx. 45° to core axis, fault								
	zones & shears accompanied by sandy								
	gouge material kaolin - No economic								
	min observed								
314-434	alt. more intense, kaol. along fault								
	or fract. at 316, gr. as above								
321 -	calcite veining 3/4" thick at 30% X								
	to core; kaol. of orthoclase feld.								
	intense, feld. bleached from flesh								
	pink to pale flesh colour; chlorit-								
	ization increasing along fract. with								
	calcite & dark brown weathered mat-								
	erial, plus Mn staining.								
	core broken & crumbly along fract.								
	or fault zones at 20-30% to core,								
	somewhat brecciated along faults								
371-374	int. fract. qtz. vein 20-30% to core,								
	rare specs MoS_2								
-	granite is paler coloured than above								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 4 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	due to alt. by bleaching (kaol)								
	of rock in a zone of int. fract.								
	& faulting.								
	- some fe. staining (hem & limonite)								
	along fract. rare specs of py.								
434-470	feld.alt. less intense than above								
	section, gr. becoming progressively								
	pinker in colour due to less alt. of								
	feld. faulting & brecciation								
	decreasing in freq. 468-9 faulted								
	brecciated., increased chloritic								
	content								
	- no qtz. veining								
	- serpentinization along fract.								
470-479	pink coarse gd. ortho. qtz. granite								
	as above; fracturedm narrow fract.								
	at 45° to core predominate, chlor-								
	itization (& ±serpentinization,								
	epidotization) along fract, alt.								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 5 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
	much less intense than above sections					Cu	MoS2		
479-486	marked increase in chlorite content								
	10%+, calcite veining ¼" wide, feld.								
	paler coloured (alt?)								
486-540	pink coarse gd. feld-qtz. gr., feld								
	X's to ¼" dia; fract. narrow; same								
	as section 470-479								
540-560	progressive increase in chloritic,								
	serpentine epidote content, pred-								
	ominantly along fract., few narrow								
	qtz. & calcite veins or strgs (¼"								
	wide max.) minor fe & Mn staining								
	(Mn as dendrites) -gr. grading into								
	gr.dio comp on fract. face.								
560-601	chloritized, epidotized & serpentin-	4023	584	588	4'	-	0.020		
	ized 10-20% comp of alt. gr.dio, qtz	4024	588	594	6'	-	0.012		
	veining with blebs of moly, molyb-	4025	594	599	5'	-	0.017		
	denite								

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DIAMOND DRILL RECORD

PROPERTY Tad Claim Group **HOLE NO.** T-18

SHEET NUMBER 6 SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES Cu	MoS2
	also disseminated in blebs in gr.dio	4026	599	601	2'	-	0.018
	& along fract. as smears, qtz. veins						
	narrow 1/8" thick - fair MoS2 min.						
	<.1% over section						
601-604	breccia zone altered gr.dio as above	4027	601	604	3'	-	0.002
	kaolinized, gouge very soft						
604-641	alt. gr. or granodio.as above section	4028	604	608	4'	-	Tr.
	560-601.						
	rare specs MoS2 dissem & very minor	4029	618	624	6'	-	0.005
	MoS2 as fine specs with f.py. in qtz	4030	624	630	6'	-	Tr
	veins & strgs.	4031	630	635	5'	-	Tr
		4032	635	641	6'	-	0.002
641	End of hole						

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INTERNATIONAL MINE SERVICES LIMITED

"TAD" CLAIM GROUP

DAWSON RANGE, YUKON TERRITORY

Claim Sheet No. 115-1-12

Scale: 1" = 600'

600 300 0 600 1200 1800
FEET

Diamond Drill Hole (Dip and Bearing)

Claim Post Location

JMS

DIAMOND DRILL HOLE LOCATION PLAN

November 1969 – June 1970

MAGNETIC NORTH

TRUE NORTH

31°