

V07 → Kenville

**Summary of Kenville Drill Program****884557**

During the period August 6 to September 9, seven diamond drill holes totalling 1317.5 m (4322.5') were drilled on the Kenville Mine property by Teck Exploration Ltd.

All seven holes were drilled to test an IP chargeability anomaly measuring approximately 1 km long by 250m wide, trending NW-SE along the west side of Eagle Creek. All holes were drilled on , easterly azimuths at -45° dip. Further particulars of the drill holes are as follows:

<u>Hole No.</u>	<u>Location</u>	<u>Depth</u>	<u>Overburden</u>
TK-96-01	25+93N,24+85W	156.4m	15.6m
TK-96-02	26+00N,24+25W	217.3	16.5
TK-96-03	25+44N,24+40W	176.0	15.6
TK-96-04	21+75N,22+10W	107.6	7.6
TK-96-05	21+67N,21+20W	181.7	8.8
TK-96-06	21+00N,21+45W	243.8	6.1
TK-96-07	20+12N,21+25W	234.7	3.35

Mineralization encountered during the drill program consisted of the following forms:

1. Disseminations, fracture fills or foliation planar bands of pyrite, chalcopyrite within foliated magnetite-carbonate altered diorites.
2. Disseminated pyrite/chalcopyrite within localized zones or bands of potassic alteration.
3. Zones of silicification containing sporadic pyritic quartz veinlets with anomalous gold and sporadic tungsten.
4. Broad zones of potassic (+/- silicification) flooding with pervasive disseminated pyrite and very fine fracture fillings/disseminations of molybdenum.

A summary of pertinent drill intersections is as follows:

Hole No.	Interval (m)	Gold (ppb)	Copper (ppm)	Molyb. (ppm)	Tungsten (ppm)
TK96-01					
	27.0-28.2(1.2)	130	1148		
	66.85-68.95 (2.15)	215	2353		
	87.5-89.3(1.8)	155	1750		
	111.5-112.6(1.1)	200	1403		
TK96-02					
	17.7-20.2(2.5)	349			
	28.4-37.5(9.1)		1520		
	55.8-61.9(6.1)	312	2515		
	169.3-169.85 (.55)		0.66%		
	169.85-171.1 (1.25)	3.2 g/t			
	172.0-172.65 (0.65)		1.45%		
TK96-03	<del>E-POTASSIC ALT</del>		<del>19.8 - 49.7 m (Anom. Mo)</del>		
	34.44-49.7 (15.26)	123.5			
	108.05-110.6 (2.55)	0.56 g/t	4914		140
	121.6-126.85 (5.25)		1716		
TK96-04					
This drill hole contained a pervasive potassic-silic alteration zone extending from 16.2-73.15m , containing numerous sporadic gold values (60-305 ppb) with anomalous molybdenum (20-96 ppm) and several tungsten values (50-360 ppm), also:					
	39.6-42.6(3.0)	2.7 g/t			
	61.9-64.9(3.0)	125 ppb		206	110

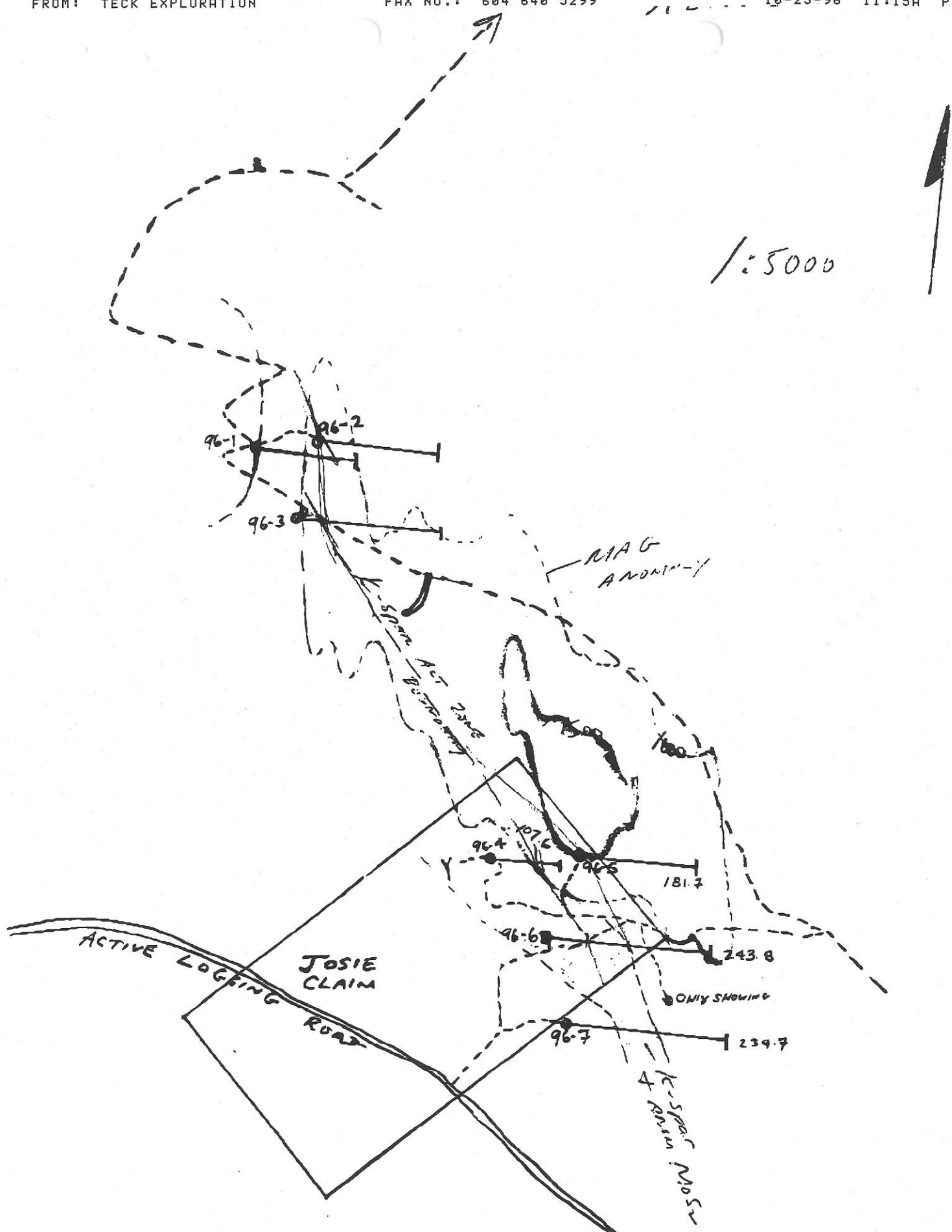
POTASSIC  
ALT  
ZONE  
16.5 - 23  
Anomalous  
Mo (1-9 ppm)

1 - 10 ppm

TK96-05	16.15-34.44 (18.3)			anomalous to 213 ppm	anomalous 10- 20 ppm
	118.25- 125.9(7.65)	365	2289		
	138.1-140.2(2.1)	1.11 g/t			
TK96-06					
	10.1-136.3 (126.2)			pervasive Mo, mostly (30-100 ppm)	
	85.9-87.2(1.3)			856	
	136.3-141.1 (4.8)	151			
	171.75-174.97 (3.22)	925			
	177.7-186.84 (9.14)	243	includes 1536 ppm from 183.8- 186.84(3.04)		
	189.9-192.3 (2.4)	830	1085		
	215.8-224.03 (8.23)		1758		
TK96-07				anomalous Mo through the interval 78.7-137.24 with the strongest interval between 98.8-137.24 (38.4) assaying 104.5 ppm Mo	
	217.93-218.8 (0.87)	270	2380		

POTASSIC  
ZONEPOTASSIC  
ZONE

POTASSIC ZONE



1:5000



\* CALL ME (CLARIFY THIS GARBLE (KRB))