

82K/4W 520071

H.J. Claims

JAN 29 / 81

J. MACDONALD

NAKUSP

phone 265-3618

Room 20.

- snowed 3 days ago.

Progress / Properties.

(1) staked 15 units west of PINGSTON CRK.

1.1 Ag.

.02 Au

.05 Cu.

SOUTH OF JONE

(2) Area from NAKUSP - INTENSIVE quartz plug.  
high grade Cu/Zn  
qtz veins

(3) Hot. claims - Smithson report for DUPONT.

best sample ~~80~~ 4.2 Ag .27 Au

80' of vein

cyro from  
MUCK PILE

(4) N.E. of Keefer Lake 82L MENSASUS.

~~near~~ near ST. PAUL MINE.

2 assessment reports

1 spec. El Paso '73 - high As/Au.

2000 As

regional quartz / gels. . . Au/Ag showing in area.

(5) CAMBOURNE. N of

restored on old showing of his

Ag/Pb

"PAYMASTER"

J. MALDEN MD

cont

(1) \* MONASTHOS.

(2) - FRASER VALLEY

~~(2)~~ ULTRA BASIC - 2000 ppm Ni.  
\* check for Au

(3) Please Dolly take specimens  
with prospect for Au by quartz

NAKOSP SVND	J. MCDONNARD.	-	4000	-
	DAVE POTH	-	1500	-
	TSTB	-	5000	-
	STENROCKER.	-	1700	-
			13,200	

Feb 2/81

Spent to Feb 2/81. - about "10,000

Put together names of people.

1) CAMBORN -

MOHAWIC.

potash option

road access in June.

2500 down

1 2500 Dec 31

2 5000 etc

3

4 40,000

5 50,000

100,000

100,000

value - 70000, 100000  
6" goldena.

2) Camborne Creek - Polsh action - NAKUSP.

3) Keefe hole - 82L SE  
Keele River  
or El Paso.

assessment work report

4) 821K SW - South property w side corner LK  
ACROSS from NAKUSP.

quartzite plug. "LOWPASS" road

Recent beakem holes.

Soil sampled last fall by J.M. - ZIP results.

5) MOUTH OF PINGSTON CRK.

60' depth of q rocks - 1.1 Ag .05 Cu .02 Au.  
plan to go back + prospect.

(6) 82K4W  
- soil sample here 1000 ppm Zn  
- Pb  
- Ag.

N of Columbia River.  
Tri-seds & P-E seds -  
contacts stated before.

No MIN INV.

Map of Doug Molebmer - FRITZ for a copy.

(7) Permian - mouth of Lexington Creek.  
St. Elia had prospect & dropped.  
- 1 ref old reports Ag Pb -  
Ed Marlow - Iron hole prospects - for ground in area.

(8) 8 92 H 12 E SW of TAC Creek,  
no BC MIN INV. NO.  
J. McGinn INVOC - got Ni values in 1966