

Date: Nov 1/85

MINERAL PROPERTY SUBMITTAL

Submittal # 85-444

Submitted to: (Company) WLN Commodity Cu Property Name: ADAM RIVER PROP.

Lat/Long _____ MINDEP/Other _____ NTS: 92-L-1E Area/Province Van Isd.

SUBMITTOR: Name: Jenna Hardy OWNER: FALCONBRIDGE
Address: Falconbridge Ltd post-op'd from Comamin Res.
Phone: 6415-64th St. Delta Bc (946-0441) (E. Specogna)
V4K 4E2

CLAIMS: Total No. 234 units Due Dates: May 85/86 Brung, Nisnok, Hoakwa

PRIOR WORK BY: - Orig find - Davis Copper Showings - 1930's
1964 - Falconbridge - 6 col benches - qb veins in volcs + chales
- veins 2' thick assays of 7% Cu + 1.6% Ag over <.5'
Stake B3 again q'd to Fed - near Pb, Zn, Au veins
April 84/- airborne Dighem EM + Mag + follow-up geoch. - q'ib, no geoch, geol. anomalies + airborne lith requires drilling.

CAPSULIZED GEOLOGY: - property covered by Sicker Group Mx as window in Mesowadi
Vanuatu Group - property largely underlain by Sediment - silt unit overlain by
karuitso yellow basaltic near Van. Isd. intrusion - several major faults.

DEPOSIT TYPE:

TARGET DESCRIPTION: Length _____ Width _____ Down Dip _____

MINERALIZATION & ASSAYS: ly. in argillite often banded appearance.
- Follow-up on 3 airborne Dighem EM anomalies by
ground geoph. + geoch.
- Low to background Pb, Zn, Cu, Au, Ag values in mineralization
- 4 geochan q'ib, 1800 samples. Few scattered multi-element anomalies
few Cu anomalies in 'karuitso volcs - 1 - 11km Ag, Zn, Au anomalies
- 90km N HLEM, ULF-EM + Mag.

NEIGHBOURING PROPERTY OWNERS: ?

TERMS REQUESTED:

Not Discussed.

INTERVIEWED BY: Data Review
OVERVIEW: - Gylden - claim appears to have best potential for polymetallic
massive S= with best geoch. response with several EM conductors.
- No showings to date! bench + drill

RECOMMENDATIONS:

JSB
WR - property req's advance mt in targetting stage prior to participation.
AS
JMc

FILED NTS: 1) Claim Map 2) Data Submitted 3) Exam report 4) 1 copy this form

FINAL DISPOSITION: