

013621

Sheldon Follow-Up

① Mt. Selous area: 105K-16

a) S of Lad - KR has followed up Pb/Zn silt
anom.b) N of S Macmillan - KR has found py concretions
& PbS in river material in Road
River rks; py + ep in Mt. Selous
stock

② 105J-12 N of S. Fork Range:

a) 2nd order Cu + 1st/2nd order Zn in Road River rks
lower priority area

③ 105K-9 E of Teddy Lake:

a) 1st/2nd order Zn no supporting Pb/Cu; low priority

④ 105K-14 N half

a) 1st/2nd order Cu, no Pb or Zn; poss plug/rockb) 1st/2nd order Zn, no Pb or Cu

Both lower priority

⑤ 105J-7 Booby Lake Area

a) 1st/2nd order Cu/Zn anomalies S of Booby Lake
No Pbb) 1st/2nd order Cu/Zn anomalies N of Booby Lakec) NM samples, 1st order Zn w/ one 2nd order Cu

d) Worken / Core property

150016

$$\overline{x} = 22$$

2	44	}	4
3	66	}	3
4	88	}	2
5	110	}	1st
6	132	}	