TYPE OF SAMPLE
- W=Water, S=Soil
- SS=Stream Sediment
- V=Vegetation
- R=Rock
- DR=Dump Rock
- DF=Dump Fines
- CR=Core
- CM=Composite
- P=Pulp

ABBREVIATIONS
- Alk=K_2O, Na_2O, CaO
- T.E=Trace Elements (Standard elements unless defined otherwise.)
- t=Total; tMo, tS ox=Oxide
- s=Sulfide; as sNi
- ns=Non-Sulfide; as nsCu
- 5=Cu, Mo, Pb, Zn, Ag
- 10=5 + Co, Ni, Fe, Mn, Cd
- B=Bauxite analyses % SiO_2, LOI, Al_2O_3, Fe_2O_3

12456

REQUISITION FOR ANALYTICAL WORK

(REFER TO REQUISITION NO. IN ALL CORRESPONDENCE)

TO: (LAB AND ADDRESS) Met Lab

A TOTAL OF 1 (No. of Boxes or Sacks) HAS BEEN SHIPPED VIA hand (Carrier) ON Sept 19, 1983 (Date)

LAB JOB No. _____ REPORT DATED _____ AMAX PROJECT No. 33026 & 33028

SAMPLE NUMBERS	No.	Type	ASSAYS (%) tMo	MoS2	Cu	nsCu				GEOCHEMICAL (ppm) Mo	Cu	W	Ni	pH			OTHER Alk	T.E.				
W14774	1	W																				
W15007-9	3	W																				

TOTAL SAMPLES 4

REJECTS: Save ☒ Discard ☐ (RETURN ALL PULPS TO _____ OFFICE)

SAMPLES MISSING _____

SPECIAL INSTRUCTIONS OR REMARKS Standard H_2O - on W15005 and W15009 run As as well. Please rush!!! and Si, Na, K, Ca Mg as soon as possible -

SEND COPIES OF RESULTS TO: (For Geologists Use) Data Received _____ Anal. Cost _____

1. H.J. Olson
2. H.D. Pilkington
3. JE Deymonaz
4. AMAX EXPLORATION INC., P.O. BOX C, BELMAR STATION, DENVER, COLORADO 80227 (2 Copies)

REQUESTED BY H.D. Pilkington

DATE Sept 19, 1983

Original — Lab. via Mail
Pink cc — Lab. with sample
Yellow cc — Denver office
White cc — Retain by sender