

LEGEND

HORN	HORNFELS
SKRN	SKARN
LIMS	LIMESTONE
SHAR	SHALY ARGILLITE
BRXX	BRECCIA
CONG	CONGLOMERATE
LIWC	LITHIC WACKE
QZIT	QUARTZITE
ARGL	ARGILLITE
ARGZ	ARGILLACEOUS QUARTZITE
SUH	SULFIDE HORIZON

---	CONTACT
QZ	VEIN WITH MINERALIZATION
~~~~~	FAULT
---	DIAMOND DRILL HOLE

**ABBREVIATION**

MINERALS

AX	AXINITE
CA	CALCITE
LI	LIMONITE
MG	MAGNETITE
PØ	PYRRHOTITE
PY	PYRITE
QZ	QUARTZ

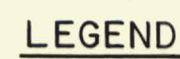


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<b>OUPOND EXPLORATION</b> CANADA		
KLINKIT JOINT VENTURE SWIFT PROJECT <b>SECTIONS DDH K 81-5 &amp; 6</b> MC RIDGE DORSEY RANGE, YUKON TERRITORY		
m 30 20 10 0 1000 30 60 m INCH FEET SCALE		
MAPPED BY : J.M.K.M.I.J.	REVISED :	N.T.S. No : 105 B
DATE : JULY, 1981		ACCT No : 555-20
DRAWN BY : C.H.K.		DRWG No : KL 81-7
DATE : OCT. 1981		



( 175.26 m at  $-60^\circ$ , BEARING  $030^\circ$  )



- ## ABBREVIATIONS

## MINERALS

AX	AXINITE
CA	CALCITE
CL	CHLORITE
DI	DIOPSIDE
FL	FLUORITE
GA	GARNET
GL	GALENA
HB	HORNBLende
HE	HEMATITE
LI	LIMONITE
PL	PLAGIOCLASE
PØ	PYRRHOTITE
PY	PYRITE
QZ	QUARTZ
SL	SPHALERITE
XX	UNKNOWN

### ROCK DESCRIPTORS

LIM	LIMY
PHY	PHYLLITIC
PP	PORPHYRITIC
SIF	SILICIFIED
SUL	SULFIDIC
CH %	CHERTY %
GR %	GRAPHITIC %
HB %	HORNBLende %
RX %	ROCK FRAGMENTS %

TEXTURE

BN	BANDED
BX	BRECCIATED
FR	FRACTURED
HF	HORNFELSIC
IB	INTERBEDDED
LB	LENS BANDED
MX	MASSIVE
MY	MYLONITIC
SC	SCHISTOSE
SH	SHALEY
VV	VEINED

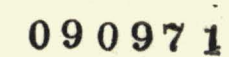
## STRUCTURE


BD	BEDDING
BN	BANDING
FS	FRACTURE SET
SC	SCHISTOSITY

NOTES: 1. DRILL HOLE WIDTH NOT TO SCALE .

2. Sn VALUES BELOW 50 PPM NOT SHOWN.

( 241.53 m at  $-50^\circ$ , BEARING  $204^\circ$  )



	<h1 style="margin: 0;">EXPLORATION</h1>
<h2 style="margin: 0;">KLINKIT JOINT VENTURE SWIFT PROJECT</h2>	
<h2 style="margin: 0;">GRAPHIC LOGS DDH K 81-5 &amp; 6</h2>	
<h3 style="margin: 0;">MC RIDGE</h3>	
<h3 style="margin: 0;">DORSEY RANGE, YUKON TERRITORY</h3>	
