

Fig 1

NO

1

GSC MAP OF YUKON. ✓

SLIDE
GOOD ENOUGH

COLOUR

PERHAPS A TOUCH

2

1

MICKEY - MOUSE SECTION THRU ANVIL RANGE ✓

N

"

DARK?

001613

3

1

DEFORMATION PHASES. ✓

N

"

4

2

SKETCH MAP OF PIT ✓

RETAKE.

"

5

1

FOLD ON NE WALL ✓

NO

"

6

1

SAMPLES 2820 + 2808 ✓

NO

"

7

ORE SECTION ✓ WITH DOMAINS

RETAKE

8

ALTERNATIVE HYPOTHESES. ✓

NO.

(DRAW ON BOARD?)

9

75' MAPPING — NO NOT DONE

NO

12

CORE SHEET ✓

GOOD ENOUGH

B&W.

11

FOLDS IN CORE NO. BEING CUT.

TAKE.

10

FOLD IN METABASITE ✓

TAKE.

13

NE MARGIN — USE COMPOSITE. WITH HOLES SYMMETRY + COLOURS.

14

COMPOSITE. NO. BEING PRINTED, THEN COLOURED.

15

FOLD NAPPE ✓

16

D₁ + D₂ FOLDS IN CRAPT QTZITE. NO

TAKE

17

D₁ FOLDS IN GCR IN T.S. ✓

TAKE

18

PIT MAP WITH D₁ ✓

TAKE

19

BEDDING TRACE ON S₁ ✓

GOOD ENOUGH

24

BEDDING ^ CLEAVAGE. ✓

GOOD ENOUGH.

20

F₁ STEROPLOT. ✓

RETAKE.

22

SUMMARY. ✓

TAKE

BACK UPS.

S₂ T.S

S₂ CHEV FOLDED BY S₃, T.S

STARTED: EARLW.PFL, SPAPR 10.38.21+ JOB PFL, EARLW, (L130)
 10.38.21+ PFL
 10.38.21+ FABRICS 1.1.1
 10.38.21+ TA ERICH
 : EARLW.FABRPHIN(1) IS ALREADY ONLINE
 10.39.10.01 USED URGENCY M
 10.39.11 JOB IS NOW FULLY STARTED
 WAITING FOR FILE TO BE FREE
 10.39.21 0.02 SIZE GIVEN 10340 SPARE
 0.02 DEK PT=8; HALTED; TRAPED
 10.40.15 FREE *CPD 13 TRANSFERS
 DISPLAY: W
 DISPLAY: WHERE IS YOUR DATABASE
 DISPLAY: JOB ABANDONED
 DISPLAY: W
 END OF MACRO
 PARAMETER NUMBER 2 UNACCESSED
 END OF MACRO
 10.40.25 FREE *CPD 1 TRANSFERS
 10.40.25 FREE *DAP 17 TRANSFERS
 10.40.25 FREE *CPI 10 TRANSFERS
 10.40.25 FREE *LPD 110 TRANSFERS
 10.40.25 0.02 DELETED, Clocked 0.00 MAX=PK, PT=8, USED 10K
 0.02 DEK PT=8; DELETED
 END OF MACRO
 END OF MACRO
 END OF MACRO
 MAXIMUM ONLINE BS USED 58 KWORDS
 10.40.25 0.02 FINISHED; 2 LISTILES
 BUDGET USED LEFT
 3 3814
 3 1003804
 TIME(M)
 MONEY

0
FIG 1

FIVE MAIN SULPHIDE FACIES.

FOUR QTZITES :

SPHAL RICH
PY RICH - FOLD?

FIG 2.

4 PO SCHIST

GRAPH RICH
SULPHIDE POOR
BX FRAGS.

FIG 3

FOLD SKETCH

FOLDED
PYRITE COARSE
FINE PY
PO FABRIC AXIAL PLANAR.

FIG 4

POLISHED SECTION PO FABRIC PPL

✓

5

X NICOLS POL. SEC. PO FABRIC.

✓

6

✓

7

BANDED ORES

8

PYRITE ROCKS

FINE \bar{c} MAGNETITE

9

"

COARSE FOLIATED. XT, ZZ + ZX

JJJ

10

"

TRACING OF ZX.

11

BARITE ROCKS

12

TRACING OF F₁ PYRITE FOLD

✓

13

MINOR SULPHIDES & OXIDES
1. FINE PY-MARC
2. CLY-PO
3. MAGNETITE

14

TEXTURE GONI

✓

15

ROTATIONS

✓

16

INTENSITY MEASUREMENTS

17

PY FAB

18

PO FAB.

