

M. THUR

GRINGO

JULY 6/82.

842229

DAY BEGAN BY DIRT BAGGING  
OT00S. GEOL TRAY BEGAN  
BY 10:00 AM, OT00S. TOTALLY  
IN STUHNI ANDS. APPEARS  
POSSIBLY SOME PILLOWS AROUND;  
WILL CHECK OUT  $\frac{1}{2}$  SIZE IF  
BASALTIC. TRAY WILL CONTINUE  
N  $\frac{1}{2}$  W FROM 10:00 AM, OT00S  $\frac{1}{2}$   
THEN SWING BACK IN TO GRID.

MI21-81

SAMPLE OF ALTO ANDS. V/ SMALL  
OCCURRENCE IN A RELATIVELY  
FRESH, WELL FRACTURED O/C OF  
ANDS. Q3  $\frac{1}{2}$  CA VEINS MODERATE  
ABUNDANCE. SAMPLE APPEARS  
BRX. Q3-Fe CARB ACT<sup>n</sup> ON  
FRAC'S MAINLY. MAY CONTAIN V.F.G.  
DISSEM SULPHIDE (PY) TO  $1\frac{1}{2}$  (?).  
Q3 VEINS CUTTING ANDS ARE  
MOSTLY WHITE, COARSE GRAINED  $\frac{1}{2}$   
UP TO 1 CM WIDE. THEY DON'T

APPEAR TO BE ALTERING OR  
MINERALIZING THE ANDS.

OK ONLY 20M NW OF #81 OF  
LAPPILL TUFF. FRAGMENTS MOSTLY  
ROUNDED BUT SOME ANGULAR.  
UP TO BOULDER SIZE. MATRIX  
APPEARS TO BE ANDS AS DOES  
FRAGMENTS. MINOR VESICLES, CHARACTERIZED  
BIOTITE & HB XLS.

### MIT21-82

SMALL OK, 1M X 1M, OF CLAY-Q3-CARB  
ALT<sup>d</sup>, SILICIFIED (CHALCEDONY) BRXX.  
DIFFICULT TO TELL ORIGINAL<sup>RR</sup> DUE TO  
ALT<sup>d</sup>. PY V.F. DISSEM TRACE - 0.5% (?).  
HEAVY DENSE FEEL.  
TRENDS NE DIPS VERT.

### MIT21-83 (ASSAY: 10 CM).

Q3-VEIN WITHIN Q3-CARB  
ALTERED U.M. VEINS ARE  
MOSTLY E-W TRENDED &  
~ VERT. DIP. NO NOTICEABLE  
SULPHIDE MINERALITY, Q3-CARB

JULY 6/82.

ALT<sup>o</sup> U.M. CONTAINS BLENDS  
 OF ROCHEITE AS WELL AS  
 MINOR LENS OF MAFIC MATERIAL  
 THAT IS  $\checkmark$  COAL-LIKE (?).  
 MINOR QZ BLENDS & VEINLETS  
 CAN BE OBSERVED IN QZ-CARB.  
 SLICKENSIDES WERE MEASURED  
 AT 090/50S. GENERALLY  
 A VERY "MUN-JULY" LOOKING  
 ROCK.  $\checkmark$  FRACTURED.

H<sub>2</sub>O<sub>3</sub> CONTAINS SMALL BLEND OF EITHER  
 MA OR FUCHSIN.

ABOUT 200M SE OF LCP LIES  
 A SMALL (75x75m) PLUG OF  
 A QZ-HB-DIORITE. DIOR AT  
 LEAST 20-30% HB, 10% QZ  
 THEN FR. ~~APPEARS~~ FRESH, WELL  
 FRACTURED. APPEARS TOTALLY  
 SURROUNDED BY SERP. POSSIBLY  
 WEAKLY FOLIATED?

PAT 1-361  
NEAR  
MKT 2-176  
STOPS  
6 ROW.

M. THICKÉ

GRINDO

JULY 7/82

4HOOS, 3TODW M622-186 :

MT21-84:

SILICIFIED, Q3-VEINED ANDS.

WITHIN WELL FRACTURED

Q3-CARB ALTERED ANDS.

UNKNOWN WIDTH TO SILICIFIED

ROCK. PY DISSEM ?

SAMPLE FROM LAST YEAR (COLLECTED)

HERE ONLY NO NUMBER

VISIBLE.

STOOS, (TODW):

SMALL OIL OF LIMY SDST.

GRAY, ~~LOW~~ C.G. NON DESCRIPT.

FRESH.

DI

CONTACT BETWEEN SANDY

SLST & LIMY SDST. LIMY SDST

GRAY, C.G. NON DESCRIPT. SANDY

SLST IS MOSTLY DARK GRAY

F.G. BEDS BEING ~ 3-CM THICK

BOTH ~~SLST~~ SLST & INTERBEDDED

SANDY LAYERS REACT LIGHTLY TO  
ACID.

CONTACT 102/415.

ENKILIN SEDS

- FRESH

- USUALLY WELL FRACTURED.

- OFTEN LIMY - SDST

- SLST

- INTERBEDDED.

→ TYPES :

① LIMY SDST ←

② SANDY SLST

③ ~~GLUK~~, SDST.

④ LMST - MINOR INTERBEDDED.

⑤ BLACK SHALE (700, 800, 900)  
along T.C.)

WSD-0299911D13  
ATTITUDES  
(100/40 N)

Project M504	NTS 104K	Scale 1:30,000	Page 1 of 1	Traverse JA-15
Sampler JIM ARMSTRONG	Location, Target (words) EAST of GRINGO		Sample Nos JA-400 to JA-425	
Date JULY 5/82	photo no.		Cert. Nos	

SANDSTONE  
SILTSTONE

CONGLOMERATE

VOLCANIC

CHERT

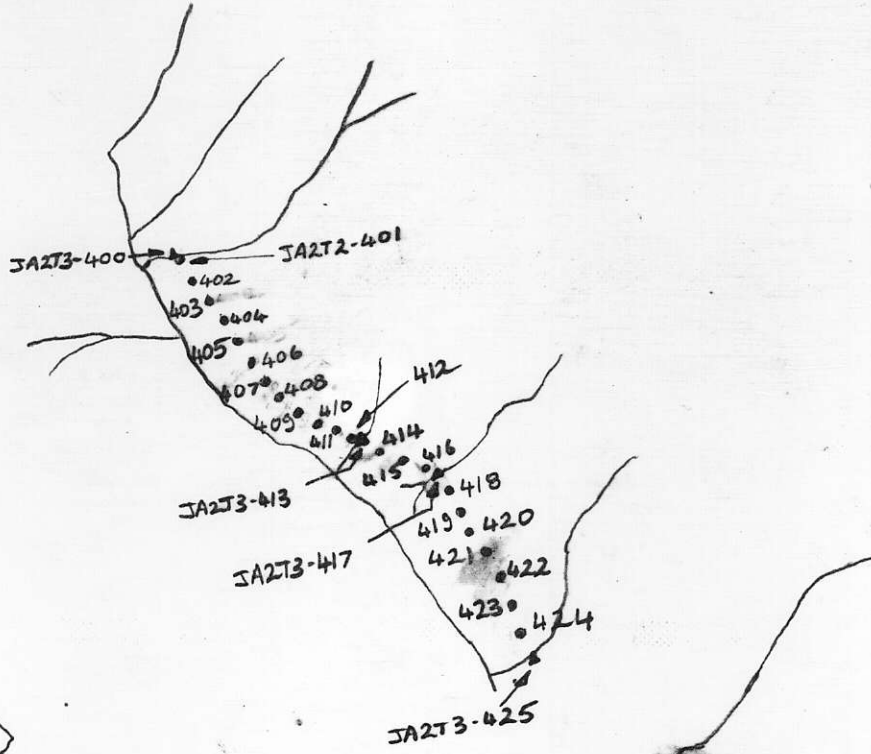
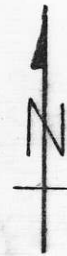
SHALE

LIMESTONE  
DOLOMITE

INTRUSIVE

GOSSAN,  
MINERALS

SPECIMEN SITE A,B,...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS  
DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED --- INFERRED --- ASSUMED.....



LEGEND

- SOIL SAMPLE
- ▲ SILT SAMPLE

GEOCHEM: Cu Mo Pb Zn U W ASSAY:

WSD-029991103  
ATTITUDES  
(100/40 N)

Project M504	NTS 104K	Scale 1:30,000	Page 1 of 1	Traverse RL-16
Sampler R03 LARENBT	Location, Target (words) EAST OF GRINGO		Sample Nos RL272-429 to 451	
Date JULY 5	photo no. RC5615 175		Cert. Nos	

SANDSTONE  
SILTSTONE

CONGLOMERATE

VOLCANIC  
SPECIMEN SITE A.B. ...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS

CHERT

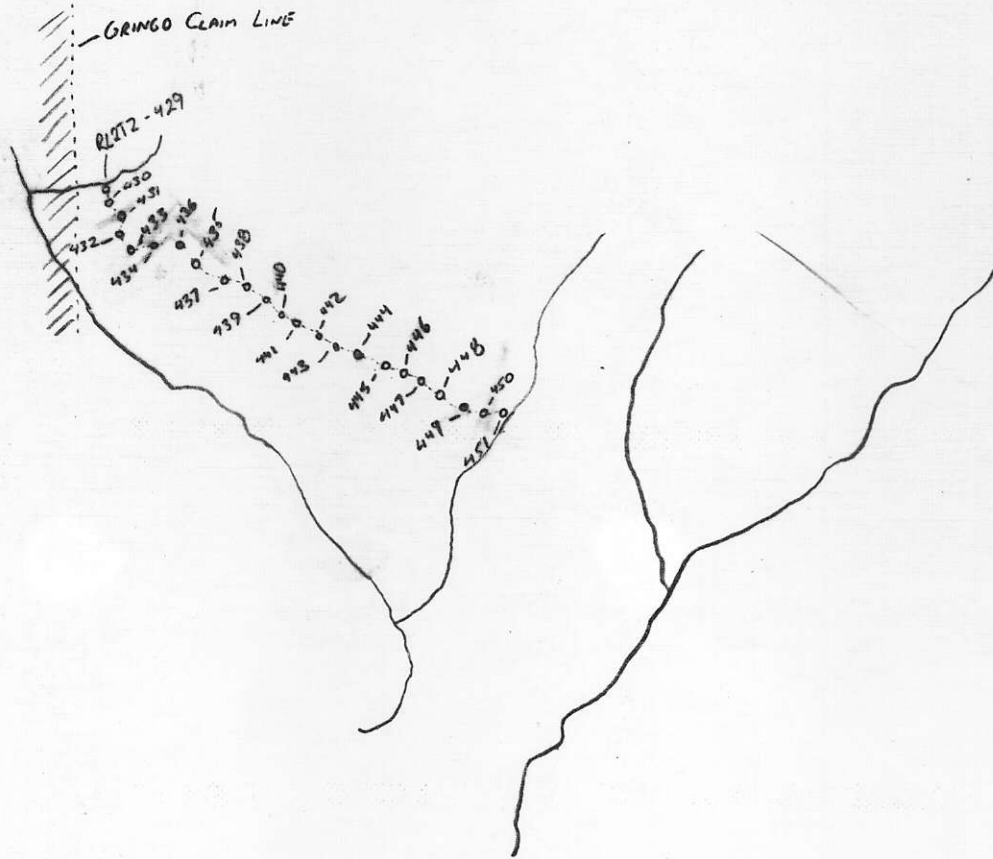
SHALE  
PAN Δ WATER O

LIMESTONE  
DOLOMITE  
SILT x SOIL • ROCK •

INTRUSIVE

GOSSAN,  
MINERALS

DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED — INFERRED - - - ASSUMED. ....



GEOCHEM: Cu Mo Pb Zn U W ASSAY: