GM 31873

REPORT FOR 1975, SAKAMI PROJECT

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SAKAMI PROJECT

PERMIT AREAS 547-548

ZONES 1 TO 4

REPORT FOR 1975

N.T.S. 33 F 7

Canadian Nickel Company Limited Copper Cliff, Ontario January, 1976

Ministère des Richesses Naturelles, Québec SERVICE DE LA DOCUMENTATION TECHNIQUE

Date: 28 JUIN 1976

No GM: 31873

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| | Geology Maps: Zone 1 & 2 Sheets 1,1a,1b,2,3,5& | 6 1" = 200' |
| | Zone 3 & 4 Sheets 1,2,3,4,5,6&7 | 1" = 200' |
| APPENDIX A | Diamond Drill Log Abbreviations | |

Borehole Logs 54412 to 54426 inclusive

INTRODUCTION

The Canadian Nickel Company Limited, exploring under a Joint Venture Agreement with The James Bay Development Corporation, located uranium mineralization in the Sakami Lake area of Quebec in 1972. The prospect is located within Permits 547 and 548, which now cover a total area of 20.5 square miles. For exploration purposes Zones 1 and 2 and most of 3 are located in Permit 548, and the remainder of Zone 3 and all of Zone 4 is located in Permit 547. Exploration has been conducted under Exploration Permit MX 1/73, issued by the Atomic Energy Control Board in January 1973. The 1974 report of exploration activities was submitted on March 11, 1975.

Field operations started January 5, 1975 when the drill stored on the property was reactivated. A second drill unit was moved from Noranda and began drilling on January 26. Drilling was completed on March 24, 1975 when both machines were removed to Noranda by aircraft and truck via LG-2.

PROFESSIONAL PERSONNEL

A.M. Gallop and W.O. Manson, geologists, supervised the drilling operation and logged and sampled the core. From July 9 - August 6, 1975 A.M. Gallop and F. Godfrey, geological assistant, mapped Zones 1 to 4. A.M. Gallop interpreted the new mapping, and compiled the attached geological map.

EXPLORATION PROGRAM

The five mile length of Archean-Proterozoic quartz pebble conglomerate was drilled in 1975 to confirm the lateral continuity of the uranium mineralization east of Zones 1 and 2, and west of Zone 3; to bracket weak uranium values in the Zones 3 and 4 area; to bracket uranium values in stratigraphically higher argillites in Zones 1 and 2; and to cross section the stratigraphically higher conglomerate horizons in Zones 3 and 4. Minor mapping was undertaken to complete the correlation of various rock units in the area.

EXPLORATION RESULTS

15 boreholes totalling 12,583 feet were completed in 1975. Bracket drilling in Zones 1 and 2 was completed on sections 2400 W and 4800 W to check for the possible extension of weak uranium values associated with an argillite horizon located stratigraphically above the quartz pebble

EXPLORATION RESULTS (Cont'd.)

conglomerate beds. The results were negative. Bracket drilling was also completed on the 3 and 4 Zones on section 2400 W without the location of conglomerate beds or radioactivity; and on 00 W section where minor mineralized conglomerate (0.09% $\rm U_3O_8$ over 1.0 feet) was intersected.

To establish the continuity of the quartz pebble conglomerate beds and to complete the sampling on 1600 foot centres, holes were drilled on 2400 E and 5600 E sections of the 1 and 2 Zones, and 4400 W, 7600 W and 10800 W sections of the 3 and 4 Zones. Continuity of the beds was established, though intersections were narrow and low grade, ranging from 0.03% to 0.04% $\rm U_3O_8$ over widths from 0.7 feet to 1.1 feet.

Stratigraphic cross sectioning of the 3 and 4 Zones was completed on sections 1200 W, 6000 W, and 14000 W. No quartz pebble conglomerate beds or radioactivity were encountered in this drilling.

Minor mapping was undertaken to clarify the rock units from Zones I through 4 in order to complete the correlation of all geological data. No unknown structures or mineralization were encountered.

CONCLUSIONS

The 1975 exploration program did not enlarge the area of known uranium bearing quartz pebble conglomerate either along strike or down dip, or locate any new mineralization in stratigraphically higher positions. No work is scheduled for the area in 1976.

JFC/sn January 20, 1976 Attachment

TABLE 1

SAKAMI ZONES 1-4, PERMITS 547-548, 1975

DIAMOND DRILLING SUMMARY

| BH No. | Permit | Zone | Co-ordinates | Angle | <u>Overburden</u> | Depth | Remarks |
|--------|--------|-------|-------------------------|-------|-------------------|-------|--|
| 54412 | 548 | 1 & 2 | 1200 N 1200 W | -70 S | | 189' | Bracket Hole, drilled to 1386.0' in Sept. 1974 and deepened to 1575 in Jan. 1975. No radio active intersections were obtained in 1975. |
| 54413 | 548 | 1 & 2 | 2400 E 025 S | -45 S | 35† | 757' | Drilled to check ore structure continuity at 1600' intervals along strike. One zone of quartz pebble conglomerate at 413.1' to 417 Best assay 0.04% U308 over 0.9'. |
| 54414 | 548 | 1 & 2 | 5600 E 750 S | -45 S | 261 | 750' | Drilled to check ore structure continuity at 1600' intervals along strike. No quartz pebble conglomerate or radioactivity was intersected. |
| 54415 | 548 | 3 & 4 | 000 E 1450 S | -45 S | 156' | 500* | Bracket hole (1200' interval) drilled to check for eastern extension, of mineralization encountered in BH 49869. Intersected only rare narrow bands of weak mineralization. Best was 0.09% U308 over 1.0 ft. |
| 54416 | 547 | 3 & 4 | 6000 W 3400 S | -45 N | 561 | 14991 | Drilled as part of stratigraphic cross section on section 6000 W. There was no quartz pebble conglomerate or radioactivity intersected. |
| 54417 | 548 | 3 & 4 | 1200 W 1800 S | -45 S | 81 | 1495' | Drilled as part of <u>stratigraphic</u> cross section on section 1200 W. There was no quartz pebble conglomerate or radioactivity intersectad. |

)

TABLE I (Continued)

| BH No. | Permit | Zone | Co-ordinates | Angle | Overburden | Depth | Remarks |
|--------|--------|-------|-------------------|-------|------------|-------|--|
| 54418 | 547 | 3 & 4 | 6000 W 950 S | -50 S | 88* | 1250' | Drilled as part of stratigraphic cross section on section 6000 W. There was no quartz pebble conglomerate or radioactivity intersected. |
| 54419 | 548 | 3 & 4 | 2400 W 1300 S | -45 S | 561 | 5011 | Bracket hole (1200' interval) drilled to check for western extension, of mineralization encountered in BH 49869. There was no quartz pebble conglomerate or radioactivity intersected. |
| 54420 | 548 | 3 & 4 | 4400 W 550 S | -45 S | 30 4 | 5271 | Drilled to check ore structure continuity at 1600' intervals along strike. One zone of interbedded quartz pebble conglomerate and quartzite at 262.6' to 331.5'. Best assay was 0.04% U308 over 0.7'. |
| 54421 | 547 | 3 & 4 | 7600 W 050 N | -45 S | 61 | 5921 | Drilled to check ore structure continuity at 1600' intervals along strike. This hole encountered two zones of radioactive quartz pebble conglomerate in a sequence of quartzite with minor arkose and argillite. |
| 54422 | 548 | 3 & 4 | 1200 W 1250 S | -45 S | 521 | 6571 | Drilled as part of <u>stratigraphic</u> cross section on section 1200 W. No radioactive quartz pebble conglomerate was intersected. |
| 54423 | 547 | 3 & 4 | 10800 W 050 N | -45 S | 24 * | 682* | Drilled to check ore structure continuity at 1600' intervals along strike. One narrow band of radioactive quartz pebble conglomerate was intersected, assaying 0.03% U308 over 1.1' at 224.6'. |
| 54424 | 547 | 3 % h | 14000 W 2500 S | -45 S | 136' | 1490' | Drilled as part of stratigraphic cross section on section 14000W. No radioactive quartz pebble conglomerate was intersected. |

| | | | | TABLE I | (Continued) | | |
|--------|--------|-------|------------------|---------|-------------|-------|--|
| BH No. | Permit | Zone | Co-ordinates | Angle | Overburden | Depth | Remarks |
| 54425 | 548 | 1 & 2 | 4800 W 350 S | -45 S | 651 | 8871 | Bracket hole (1200' intervals). Drilled to check for possible extension of weak U ₃ 0 ₈ mineralization encountered in argillite in borehole 55371. No radioactivity was intersected. |
| 54426 | 548 | 1 & 2 | 2400 W 1025 S | -45 S | 216' | 807' | Bracket hole drilled with same objective as borehole 54425. No radioactivity was intersected/ |

Total:

15 holes 12,583 feet

TABLE II

1975 EXPENDITURES - PERMITS 547 - 548

| | Permit 547 | Permit 548 | Total |
|----------------------|------------|------------|-----------|
| Contract Drilling | \$113,977 | \$121,873 | \$235,850 |
| Geological Surveys | 2,430 | 6,143 | 8,573 |
| Geophysical Surveys | 1,002 | 8 | 1,010 |
| Property Acquisition | 1,005 | 2,070 | 3,075 |
| Administration | No. | 4,400 | 4,400 |
| Total: | \$118,414 | \$134,494 | \$252,908 |

SAKAMI PROJECT GEOLOGICAL LEGEND

| $\epsilon = (1, \cdot, \cdot)$ | Mafic volcanics; in part amphibolitic (la) with minor sediments pillow mafic (lc) massive to foliated (ld | |
|-------------------------------------|---|-----------------------|
| , , , , , , , , , , , | Sediments; greywacke (2a) arkose (2b) argillite (2c), dopside skarn (2d), mafic schist (2e) | • |
| 3 | Quartzite, in part sericitic (3a) | |
| 4 | Quartz pebbled conglomerate | |
| 5 | Mafic dykes; meta diabase (5a) meta gabbro (5b) acid only minor occurrences) | dykes (5c |
| 6. | Ultramafic sills , serpentinite (6a), amphibolitic (6b) talc sch | ist (6c). |
| 7 | Iron formation | |
| 8 | Polymictic conglomerate | |
| 9 | Acid volcanics; rhyolite(9a) rhyodacite(9b) porphyritic (9c) | tuffaceous (9d) |
| 10 10 0 | Granite — granite gneiss (10a) | |
| | Intermediate volcanics - massive andesite(IIa) biotitic andesite(tuffaceous(IId) dacite(IIe) | llb) pophyritic (llc) |
| | Geological contact - defined, assumed, projected. | |
| min men mi | Fault zone — defined , inferred | • |
| 70% | Strike and dip of schistosity and bedding: -inclined, vertical | |
| 1000 cps. | Scintillometer Readings in counts per second (cps.) were with a Scintrex GIS — 3 on broad band, at ground level | |
| | | |
| * | Pillows with observed tops | 1 |
| | 11.7 | |
| | | |
| | Outcrop | |

Microfilm

PAGE(S) DE DIMENSIONS HORS STANDARD

MICROFILMÉE(S) SUR 35 MM ET

POSITIONNÉE(S) À LA SUITE DES

PRÉSENTES PAGES DE FORMAT STANDARD

Numérique

PAGE(S) DE DIMENSIONS HORS STANDARD

NUMÉRISÉE(S) ET POSITIONNÉE(S) À LA

SUITE DES PRÉSENTES PAGES DE FORMAT

STANDARD

APPENDIX "A" DIAMOND DRILL LOGS SAKAMI PROJECT ZONES 1-4 REPORT FOR 1975

Diamond Drill Log Abbreviations Logs for boreholes

Ministère des Richesses Naturelles, Québec SERVICE DE LA DOCUMENTATION TECHNIQUE

Date: 28 JUIN 1976

No GM: 31873

RULES FOR CODING OR ABBREVIATING GEOLOGICAL TERMS

- (1) The first letter of each word is never deleted.
- (2) Deletion of letters commences from right to left, in order specified below.
- (3) Only one letter of a double letter occurrence is deleted.
- (4) Deletion is continued until the code word is reduced to a predetermined size (number of letters).
- (5) The size of the code word must be determined by study of the word population in question. Exceptions to the rules must be very few, but some cannot be avoided.

ORDER OF DELETION OF LETTERS

| 1. | Λ | | ÷ | 10. | T | | | 19. | G |
|----|--------------|---------|---|-----|---------|---|---|---------|---|
| 2. | \mathbf{E} | | | 11. | N | | | 20. | P |
| 3. | I | | | 12. | S. | | | 21. | K |
| 4. | 0 | | | 13. | R | | | 22. | В |
| 5. | U | | | 14. | ${f L}$ | | | 23. | V |
| 6. | W | | | 15. | D | | | 24. | X |
| 7. | H | | | 16. | C | | - | 25. | J |
| 8. | Y | | | 17. | M | | | 26. | Q |
| 9. | (Double | letters | | 18. | F | • | | 27. | Ž |
| | (delete | one | | | | | | | |

EXAMPLES:

| Orig | inal Word | | | | | | | Abbr | eviation |
|------|---------------|-----|----------|-----|---------|-----|--------|------|----------|
| (1) | ABBREVIATION | (2) | ABBRVTN | (3) | ABRVTN | (4) | ABRVN | (5) | ABRV |
| (1) | GEOCHRONOLOGY | (2) | GCHRNLGY | (3) | GCRILGY | (4) | GRNCLG | (5) | GCRN |
| .(1) | CRETACEOUS | (5) | CRTCS | | | | • | (3) | CRCS |
| (1) | PLEISTOCEME | (2) | PLSTCN | (3) | PLSCN | | * | (4) | PI.SC |

ABBREVIATIONS FOR USE IN LOGGING BORE HOLES

| ABUNDANT | ABNT | BAND | BND |
|--------------------------|--------------|------------------|------|
| ACCESSORY | ASSR | BANDED | BNDD |
| ACID DYKE | ACDK | BANDS | BNDS |
| ACICULAR | ACLR | BARREN | BRN |
| ACIDIC | AC | BASAL | BSL |
| ACID HORNFELS | ACHF | BASALT | BSLT |
| ACTINOLITE | ACT | BASIC DYKE | BCDK |
| ACTINOLITIC | ACTC | BASIC HORNFELS | BAHF |
| AGGLOMERATE | AGLM . | BEARING | BRG |
| ALBITIZATION | ALBZ | BECOMING | BCMG |
| ALASKITE | ALSK | BED | BD |
| ALTERATION | ALTN | BEDDING | BDG |
| ALTERED | ALTD | BIOTITE | BIOT |
| ALTERNATING | ALR | BLACK | BK |
| AMORPHOUS | AMRP | BLEBS | |
| AMOUNT | AMT | BLEBY | BLBS |
| AMPHIBOLE | AMPB | BLOCKY | BLBY |
| | | | BCKY |
| AMPHIBOLITE | AMPH | BLOTCHY GABBRO | BGAB |
| AMPHIBOLITIC | AMPC | BORNITE | BN |
| AMYGDALOIDAL AMYGDULE | AMYG AMGD | BOULDER | BLDR |
| | • • | BOULDERS | BLDS |
| ANDESITE | ANDS | BREAK | BRK |
| ANGULAR | AGLR | BRECCIA | BX |
| ANHEDRAL | ADRL | BRECCIATED | BXTD |
| ANORTHOSITE | AN | BRECCIA MATRIX | BXMX |
| ANORTHOSITIC | ANIC | BRECCIA SULPHIDE | BXSU |
| ANORTHOPHYLLITE | ANPL | BRITTLE | BRTL |
| APHANITIC | APNC | BROWN | BRWN |
| APLITE | APL | | |
| APLITIC | APLC | • | |
| APPEARANCE | APRC | • | |
| APPROXIMATE | APRX | | |
| ARGILLACEOUS | AGLC | | |
| ARKOSE | ARK | | |
| ARSENIDE | ARSD | | |
| ASBESTOS | AB | | |
| ATTITUDE | ATID | CALCAREOUS | CLCR |
| ATTENUATED | ATND | CALCIC | CLC |
| AUGEN | AGN | CALCITE | CALC |
| | | CARBONATE | CARB |
| | | CARBONATED | CRBD |
| | | CARBONATE ROCK | CBRK |
| | | CARBONATITE | CBNT |
| | | CASING | CAS |
| | | CAVITIES | CVTS |
| | | CEMENTED | CMTD |
| | • | CHALCOPYRITE | CP |
| | | CHERT | CHRT |
| | · · | CHERTY | CHTY |
| | | CHICKEN - TRACK | CKTK |
| | | מטזודטים | CUID |

CHILLED

CHLD

| CHLORITE | CHL | DACITE | DCT |
|----------------|------|----------------|------|
| CHLORITIC | CHLC | DARK | DK |
| CLASTS | CLTS | DECREASE | DCRS |
| CLEAVAGE | CLVG | DECREASING | DCRG |
| CLUSTER | CLSR | DEGREE | DEG |
| COARSE GRAINED | CG | DENSE | DS |
| COARSER | CRSR | DEPOSITION | DPSN |
| COMPLEX | CPLX | DEPOSITIONAL | DPSL |
| COMPOSED | CMPD | DEVELOP | DVLP |
| COMPOSITION | CPSN | DEVELOPED | DVPD |
| CONCENTRATION | CCTN | DIABASE | DIA |
| CONCHOIDAL | CNDL | DIABASIC | DIAC |
| CONCORDANT | CCRD | DIORITE | DIO |
| CONCRETION | CRTN | DISPLACEMENT | DPCM |
| CONDUCTOR | CDCR | DISSEMINATED | DISS |
| CONDUCTIVE | CDCV | DISSOLUTION | DSLT |
| CONFORMABLE | CFMB | DISTINCT | DSNC |
| CONGLOMERATE | CONG | DISTINCTLY | DSCL |
| CONSTITUENT | CONS | DOLOMITE | DLMT |
| CONTACT | CT | DOWNWARDS | BRDS |
| LOWER CONTACT | LCT | DOWN HOLE | DH |
| UPPER CONTACT | UCT | DRILLED | DRLD |
| CONTENT | CNTN | DUNITE | DNT |
| CONTORTED | CNRD | | |
| CORE | CORE | | |
| CRUSHED CORE | CC | | |
| BROKEN CORE | BC | | |
| GROUND CORE | GC | | |
| LOST CORE | LC | | |
| CORONA | CRN | | |
| COUNTRY ROCK | CTRK | | |
| CRINKLES | CNKS | | |
| CROSS BEDS | XBDS | ELONGATED | ELGD |
| CROSS BEDED | XBDD | ENRICHED | ERCD |
| CROSS BEDDING | XBDG | EPIDOTE | EPID |
| CROSS CUTTING | XCTG | EPIDOTIZED | EPDZ |
| CROSSFIBER | CSFB | EQUIGRANULAR | EQGR |
| CRYSTAL | XTL | ESTIMATE | EST |
| CRYSTALS | XTLS | ESTIMATED | ESTD |
| CRYSTALLINE | XLLS | ESTIMATION | ESTN |
| LIMESTONE | | EXTREMELY | EXML |
| CUBANITE | CUB | EUHEDRAL - SEE | |
| | | UHEDRAL | |
| | | EXPLANATION | EXPL |
| | | EXTENSIVE | EXSV |
| | | | |

| FABRIC | FBRC |
|--------------|------|
| FAINT | FNT |
| FAULT | FLT |
| FAULTED | FLTD |
| FELDSPAR | FSP |
| FELDSPATHIC | FSPC |
| FELDSPAR | FDPR |
| PORPHYRY | |
| FELSIC | FLSC |
| FELSITE | FELS |
| FIBROUS | FBRS |
| FILLING | FLLG |
| FINE | FN |
| FINE GRAINED | FG |
| FLECKS | FLCK |
| FOLIATED | FOTD |
| FOLIATION | FOTN |
| FOLLOWING | FLNG |
| FOOTWALL | FW |
| FOOT OF HOLE | FOH |
| FRACTURE | FRCT |
| FRACTURED | FRCD |
| FRACTURES | FRCS |
| FRAGMENT | FRGM |
| FRAGMENTAL | FRML |
| FRAGMENTS | FGMS |
| FREQUENT | FRQN |
| FRIABLE | FRBL |
| | |

. .

| GRANITE | GR |
|-----------------|-------|
| GRANITE BRECCIA | GR BX |
| GRANITE GNEISS | GRGN |
| GRANITIC | GRNC |
| GRANITIZED | GRZD |
| GRANITIZATION | GRZN |
| GRANODIORITE | GRDR |
| GRANOPHYRE | GRP |
| GRANOPHYRIC | GRPR |
| GRANULAR | GRLR |
| GRANULITE | GRNL |
| GRAPHIC | GPHC |
| GRAPHITE | GRPT |
| GRAPHITIC | GRPC |
| GRAVEL | GRVL |
| GREEN | GRN |
| GREENSTONE | GS |
| GREY | GY |
| GREYWACKE | GWKE |
| | |

| GAB |
|-------|
| GBIC |
| GAL |
| GAR |
| GRFR |
| GERS |
| GLSY |
| GN |
| ORGN |
| PRGN |
| GNSC |
| GRNLX |
| GRDG |
| G |
| GRNS |
| |

| HABIT | HBT |
|----------------|------|
| HALOS | HLOS |
| HANGINGWALL | HW |
| HEMATITE | HEM |
| HETEROGENEOUS | HNGS |
| HIGHLY | HLY |
| HOMOGENEOUS | HMGS |
| HORNBLENDE | HBL |
| HORNBLENDITE | HBLT |
| HORNFELS | HRFL |
| HOST ROCK | HSRK |
| HYPIDIOMORPAIC | HPMC |
| | |

| | | ! | |
|----------------|--------|--|------|
| IMPURE | IMP | LIGHT | LT |
| IMPURITIES | IMPR | LIGHTER | LGTR |
| INCLUSION | INCL | LOCALLY | LOCL |
| INCLUSIONS | INCS | LOWER | LOWR |
| INCREASED | ICRD | LUNATE | LNT |
| INCREASING | ICRG | LUSTER | LSTR |
| INDISTINCT | IDSC | HOOTER | DOIN |
| INTENSE | INTS | | |
| INTERCALATED | IRTD | | |
| INTERGRANULAR | IRGL | | |
| INTERGRANULAR | IRGR | | |
| INTERGROWTH | IRGH ' | | |
| | | | |
| INTERMEDIATE | IRMD | | |
| INTERSTITIAL | INSU | | |
| SULPHIDE | | 143.77.0 | MEG |
| INTRUSIVE | INTR | MAFIC | MFC |
| IRREGULAR | IREG | MAFICS | MFCS |
| IRON FORMATION | IF | MAGNETIC | MTC |
| | | MAGNETITE | MT |
| | | MARBLE | MRBL |
| | | MARGINAL | MGNL |
| | • | MASSIVE | MASS |
| | | MASSIVE SULPHIDE | MASU |
| | | MATERIAL | MTRL |
| | | MATRIX | MTX |
| • | | MEDIUM | MED |
| • | | MEDIUM GRAINED | MG |
| JOINT | JT | MELANOCRATIC | MLNC |
| JOINTED | JTD | METACRYST | MTCR |
| JOINTING | JTG | METADIABASE | MTDB |
| JOINTS | JTS | METADIORITE | MTDR |
| • | | METAGABBRO | MTGB |
| | | METAMORPHIC | MTMC |
| | | METAMORPHOSED | MMPD |
| | | METASEDIMENT | MTSD |
| | | MICACEOUS | MICS |
| | | MIGMATITE | MGMT |
| | | MIGMATITIC | MGMC |
| | | MILLERITE | MLT |
| | | MINERAL | MIN |
| LAMELLAR | LMLR | MINERALIZED | M |
| LAMINATED | LMND | MINERALIZED STRONGLY | MS |
| LAMINATION | LMNN | MINERALIZED WEAKLY | MW |
| LAMPROPHYRE | LAMP | MINERALIZED VERY | MVW |
| LAPPILLI_TUFF | LPTF | WEAKLY | |
| LEFT | LFT | MINERALIZED VERY VER | Υ |
| LENS | LNS | WEAKLY | MVVW |
| LENSES | LNSS | MINOR | MNOR |
| LEUCOCRATIC | LCRT | MODERATE | MOD |
| LIMONITE | LIM | MODERATELY | MODY |
| LIMESTONE | LS | MONZONITE | MONZ |
| LINEAMENT | LNMT | MOTTLED | MTLD |
| LINEATED | LNTD | MUSKEG | MSKG |
| LINEATION | LNTN | MYLONITE | MYL |
| | | The second secon | |

| | | i | |
|-----------------------|------|-----------------|-------|
| MYLONITIC | MYLC | PINK | PK |
| MYLONITIZED | MYLD | PLAGIOCLASE | PLAG |
| NEMATOBLASTIC | NMBC | POLYMICTIC | PLMC |
| NICCOLITE | NC | POROUS | POR |
| NODULES | NDLS | PORPHYROBLAST | PRBT |
| NUMEROUS | NMRS | PROPHYROBLASTIC | PPBC |
| NUMBERS | NMBS | PORPHYRITIC | PRPC |
| | | PORPHYRY | PRPH |
| | | POSSIBLE | PSBL |
| | | POSSIBLY | PSBLY |
| | | PREDOMINANT | PRDM |
| | | PREDOMINANTLY | PRDL |
| | . • | PRESENT | PRSN |
| OCCASIONAL | occ | PRIMARY | PRM |
| OFFSET | OFST | PROGRESSIVE | PRGS |
| OLIVINE | OLVN | PTYGMATIC | PGMC |
| OLIVINE DIABASE | OD | PTYGMATICALLY | PGMY |
| OPHITIC | OPTC | PYRITE | PY |
| ORBICULAR | OBCL | PYRITIC | PYC |
| ORE BODY | OBDY | PYROCLASTIC | PCLC |
| | OC | PYROXENE | PRXN |
| OUTCROP OVERBURDEN | OB | PYROXENITE | PXT |
| OXIDIZATION | OXDN | PYRRHOTITE | PO |
| OXIDIZED | OXDD | FIRRMOTTIE | FO |
| OKIDIALD | OND | | |
| PANDIOMORPHIC | PNMC | QUARTZ | QTZ |
| PARALLEL | PLL | QUARTZITE | QTE |
| PART | PRT | QUARTZ DIABASE | QDIA |
| PARTING | PRNG | QUARTZ DIORITE | QD |
| PARTLY | PTLY | | |
| PEBBLE | PBL | | |
| PEBBLES | PBLS | | |
| PEGMATITE | PEG | | |
| PEGMATITIC | PGTC | | |
| PENTLANDITE | PN | | |
| PERCENT | PCNT | | |
| PERCRYSTALLINE | PRCL | ٠ | |
| PERIDOTITE | PRDT | | |
| PERMAFROST | PRMF | | |
| PERPENDICULAR | PPDC | | |
| PHENOCRYSTS | PHCR | | |
| PHILOGOPITE | PHLG | | |
| PHYLLITE | PLLT | | |
| PICROLITE | PCLT | | |
| | | | |

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| RADIOACTIVE | RDCV | SERICITIC | SRCC |
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| RADIOMETRIC | RDMC | SERPENINITE | SRPT |
| RAGGED | RGD | SERPENTINIZED | SRPD |
| RECRYSTALLIZED | RCZD | SERPENTINIZED | |
| RELATIVELY | RLVL | PERIDOTITE | SPPD |
| RELICT | RLCT | SEVERAL | SVRL |
| REMNANT | RMNT | SHALE | SHL |
| REMNANTS | RMNS | SHARDS | SRDS |
| RHYODACITE | RDCT | SHEAR | SHR |
| RHYOLITE | RHI | SHEARED | SHRD |
| RIGHT | RT | SHEARING | SHRG |
| ROCK | RK | SILICEOUS | SLCS |
| ROCKS | RX | SILICIFIED | SLFD |
| ROSETTE | RST | SILTSTONE | SLTS |
| ROUND | RND | SILLIMANITE | SLMN |
| ROUNDED | RNDD | SKARN | SKN |
| RUDACEOUS | RDCS | SKELETAL | SKLL |
| RUSTY | TSTY | SLATE | SLT |
| | | SLICKENSIDED | SCKD |
| | | SLIKESIDES | SCKS |
| | | SLIGHT | SLI |
| | | SLIGHTLY | SLLY |
| | | SLIPS | SLPS |
| | | SLUDGE | SLDG |
| • | | SMALL | SML |
| | | SLUMPING | SMPG |
| | | SOLUTION | SLTN |
| | | SPECKS | SPK |
| SALIC | SLC | SPECKS | SPKS |
| SANDSTONE | SS | SPHALERITE | SPH |
| SATURATED | SATD | STAINING | SNNG |
| SAUSSURITIZED | SRZD | STEATITE | STTT |
| SCATTERED | SCTD | STEATIZED | STZD |
| SCHIST | SCH | STREAK | STK |
| SCHISTED | SCHD | STREAKS | STKS |
| SCHISTING | SCHG | STRINGER | STR |
| SCHISTS | SCHS | STRINGERS | STRS |
| SCHISTOSE | SCSS | STRONG | STRG |
| SCHISTOSITY | SCSY | STRONGLY | STGL |
| SEDIMENT | SED | STRUCTURE | STRT |
| SEDIMENTARY | SDMR | SUBHEDRAL | SBRL |
| SEDIMENTS | SEDS | SULPHIDE | SULP |
| SECTION | SCTN | SURROUND | SRND |
| SEGMENT | SGMT | SURROUNDED | SRDD |
| SEGMENTED | SGMD | SURROUNDING | SRDG |
| SEGMENTS | SGMS | SYENITE | SYNT |
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| UPRD | UDLG UM | UDRL UB | TUFI | TFCS | TRQS | TMLN | TRMC | TREM | TRNS | TRCT | TR | TRGT | TXTR |

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| DOREHOLE# PROPERTY | NITCH CHE A | MONA DES | TO ATTMITU | GRID B. DIP | 51 5V 1 / | ATTTUDE | DEBARTHOE | CHK *U | • • • • • • • • • • • | \$ |
| 54412-0 SAKAMI PROJECT | N13# 3/1# A | 190 WE DET | 71 | | EFEA FY | 1200 | UEPAKIUKE | 0.75 | | |
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| | DEPTH LENGTH MNZ | | | SCRIPTION | 1 | ANG | | | | |
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| | 12.0 12.0 | | ART OF CORE | | | | | | | |
| | 14.0 2.0 | CA | SING THROUGH | OVERBURDEN AND | TWO | | | | | |
| | | FE | ET IN TO BED | ROCK | | | | | | |
| | 22.4 8.4 | GWKE FG | DKGY SHRD A | MPB-FSP RK POOR | RLY | 20 | | : | | |
| | | BD | D TO MASS GR | ANULAR SED DERI | VED | | | | • | |
| | | FR | OM BASIC VOL | C LESS THAN 20 | CPS | | | | | |
| | 23.6 1.2 | IF FG | WELL BANDED | OCC LITHIC CLA | ST | 25 | | | | |
| | | WH | ICH ARE ROUN | DED & STRETCHED | OCC | | | | | |
| | | ST | KS PY-MINOR | PO DK BNDS ARE | MTE | | | | | |
| | | - RI | CH LT BNDS C | HERTY LESS THAN | 20 CPS | | | | | |
| to the second | 25.0 1.4 | . GWKE AS | AT 22.4 LES | S THẨN 20 CPS | | | | | | |
| | 27.2 2.2 | IF AS | AT 23.6 GAR | BLBS & STRS PY | ' HLY | 20 | | • | • 1 | |
| | | | C LESS THAN | | | | • | | | |
| | 31.7 4.5 | | | S THAN 20 CPS | | 20 | ····· | | | |
| | 33.6 1.9 | | | S THAN 20 CP'S S | TRS PO- | 15 | | | | |
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| The company of the control of the co | 38.9 5.3 | 4 1 1 No. | | HRD POSS WK FLO | • | 30 | ref ny protosta na literatura (1970) a protosta propinski nebili sa protos | en jorgenskip det bygger et de og og | de maria | |
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| | | | | LKY QTZ AT 37.9 | 1 | | | | | |
| | 44.9 5.0 | | SS THAN 20 C | | CITTU | 26 | | | | |
| | 44.8 5.9 | | | D BIOT RICH NMR | | | • | | | |
| | 57.8 13.0 | | | LESS THAN 20 C | | | | | | |
| where the contract of the cont | 2 1 • 6 State 1 2 • 0 | All the second of the second o | | AR RICH NMRS GA RETCHED MTC CHE | | 13 | agaig a referencia de la composição de l | the state of the s | | |
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| | | | | SULP LESS THAN | | 20 | | | | |
| | 64.6 6.8 | | CONTRACTOR OF STREET, | AR HLY SHRD WIT | | | · | | | |
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| | 91.9 27.3 | - | | BDD-LMND BIOT R | TCH | 25 | | | | |
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| the first of the second of the | and the second s | | G. 21111 1 G 1 G | , | | | | | | |
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| | DEDTIL LENGTH | | DECCATATION | , |
| | DEPTH LENGTH | I MINZN RUCK | | ANG |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | AND RARE STKS OF PO-PY ARE PLL TO | S. C. |
| • | 05.0 4.0 | . CHEE | SHRG LESS THAN 20 CPS | 15 |
| | 95.9 4.0 | , GMKE | AS AT 91.9 XTL ARSENOPYRITE 5% | 15 |
| | | | GOOD XTL FORM OFTEN RIMMED BY PY | |
| | 102 (7 | | LESS THAN 20 CPS | • |
| | 102.6 6.7 | | AS AT 91.9 LESS THAN 20 CPS | |
| * | 104.6 2.0 | BX | QTZ FRG ANGULAR UP TO 5 CM BLK SULP | 35 , |
| | | | BEARING CEMENT ALSO OCC STRS CARB | |
| | | | SULP ARSENOPYRITE & PY TO 3% THE | |
| | | | ARSPY IS QUITE XTLN | |
| | 124.7 20.1 | . GWKE | AS AT 91.6 OCC SPKS PO-PY 1% | 25 |
| | | | LESS THAN 20 CPS | |
| the second of th | 131.4 6.7 | QTE | VFG-GY-LT PK THINNLY BDD NMRS BNDS | 30 |
| | | | TO 5CM ARE BIOT RICH IE AGLC QTZ IS | The state of the s |
| | | | VFG-GRANULAR WITH SOME SRCT ALONG | |
| | | 11 | SHRG EVEN WHERE NOT AGLC THE QTE IS | |
| | | | STILL QUITE DIRTY LESS THAN 20 CPS | |
| | 132.6 1.2 | DC T | PRPC FG-GYQTZ-FSP KSPAR ABOUT 5% | 20 |
| The state of the s | non-finished adaptive factors and association in the contraded displacements in the contraded | and the same of th | FSP PHCR TO 2-4MM SHRD WITH MINOR | |
| | | | SRCT ALONG SHRG LESS THAN 20 CPS CT | S |
| | | • | SHARP | |
| | 156.1 23.5 | QTE | AS AT 131.4 QTZ VEIN 143.6 TO 144.6 | 25 |
| • | | | LESS THAN 20 CPS | |
| | 157.4 1.3 | GWK E | FG-DK GY POORLY FOTD HBL-FSP COMP | 35 |
| The state of the s | manifest de descendencias de la company | | RARE GAR RARE LITHIC FRG SHRD | e a completa de la c |
| | | | WITH MINOR BIOT ALONG SHRG LESS THAT | N |
| | | | 20 CPS | |
| | 161.2 3.8 | ARK | LT-GY WELL FOTD QTZ-FSP LESS THAN 5 | 8 30 · · · · · · · · · · · · · · · · · · |
| | , | | KSPAR ABNT SRCT ALONG SHRG QTZ&FSP | |
| | - | | ARE QUITE GRANULAR RARE SPK PY LESS | |
| to the second of | ************************************** | 100 | THAN 17 LESS THAN 20 CPS | THE CONTRACTOR OF MAKEUR REMAKERS WHEN A MET AND A STREET AND A STREET ASSESSMENT OF THE STREET ASSESSMENT ASS |
| | 162.6 1.4 | AKG | VFG DK GY BIOT-QTZ-FSP MINOR AMPB | 30 |
| | 147.0 4.4 | 0 7 F | WELL FOTO PLL TO BIOT LESS THAN 20 | , |
| | 167.0 4.4 167.5 0.5 | | AS AT 131.4 LESS THAN 20 CPS | 20 |
| | 178.9 11.4 | | AS AT 162.6 LESS THAN 20 CPS | or . |
| • | 11029 11.4 | ANN | AS AT 161.2 NMRS QTZ AUGENS TO 3MM | 25 |
| Control of the contro | THE CONTRACTOR OF STREET | proparticular of a factories of the | POSS RELIC QTZ PBLSHLY SHRD ABNT SRCT ALONG SHRG LESS THAN 20 CPS | The Mark Control of the Control of t |
| | 205.4 26.5 | OTE | AS AT 131.4 LESS THAN 20 CPS | 30 |
| | 208.9 3.5 | | AS AT 162.6 LESS THAN 20 CPS | 30 |
| | 215.0 6.1 | | AS AT 161.2 DIRTY OCC BND ARG MINOR | |
| | | A | SRCT LESS THAN 20 PCS | 6.7 |
| | 219.0 4.0 | BSLT | VFG-DKGRN HLY SHRD & FRCD FRCS DCC | 25 |
| The state of the s | representation of the second o | | CARB FILLED POSS RELIC FLOW STRUCTU | The second the contribution of the contributio |
| | | | RE FG BIOT MINOR ACT ALONG SHRG | |
| | | | GREATER THAN 70% AMPB | |
| | 241.5 22.5 | GWKE | FG-DKGY WELL FOTD GCC BNDS BIOT | 30 . |
| | | | RICH AGLC MATERIAL OCC FRAG 3MM-10 | , |
| | | | MM OF LITHIC FRGS THE BULK OF THE | |
| to the first of the second | en en sentre sommer en en provincia de la compania | The Mark Street Street, and the party | MTX IS AMPB-FSP PROB DERIVED FROM | |
| | | | BASIC VOLC ONLY VERY MINOR AMOUNTS | |
| | | | OF QTZ LESS THAN 20 CPS | 40 |
| | 251.9 10.4 | BSLT | AS AT 219.0 VFG-APHANITIC LESS THAN | 30 |
| | | , | 20 CPS | |
| | 270.9 19.0 | GWK E | AS AT 241.5 LESS THAN 20 CPS RARE | 30 |
| The state of the s | e Miller (1900) e distribuit de la companya de la Colonia | 1 - 0 \$10000 11 10 1 1 1 1 1 1 1 1 1 1 1 1 | | The state of the s |
| | | | ` • | BOREHOLE# 54412-0 SAKAMI PROJECT PAGE# 2 |

| , — —. | | | | | |
|--|-------------------------|---|---------------------------------------|--|-----------|
| , | DEPTH 277.5 | LENGTH MN | | AS AT 161.2 LESS THAN CPS RARE SPK | ANG 30 |
| | 286.0 | 8.5 | DIA | PY FG-MG DKGRN HLY SHRD WITH BIOT AFTE R AMPB ALONG SHRG AMPB-FSP ROCK | 35 |
| | 350.7 | 64.7 | A R K | 65% AMPB-35% FSP LESS THAN 20 CPS VFG-DKGY METASED OF BASIC VOLC DEFIVATION ACICULAR GNS AMPB IN FSP MTX MINOR ACT OCC BNDS BIOT RICH GEN NO QTZ BUT THE BIOT RICH | 20 |
| | | | man (TH | BNDS MAY HAVE UP TO 10% QTZ IN THE QTZ-FSP MTX IN NEARLY ALL THE VARIATIONS FSP COMPRISES GREATER | |
| | 354.4 | 5.0 | DIA | THAN 50% OF ARKOSE IS POOR NAME BUT IS CLOSEST APPROXIMATION LESS THAN 20 CPS | 30 |
| | 356.6 | 5.9 | ŅI A | FG-MG-DKGRN MASS WKLY SHRD UCTELCT APPEAR TO BE INTRUSIVE CTS LESS THAN 20 CPS | |
| | 357.2 358.9 366.6 | 1.7 | DIA | LT-GY BNDD FSP-QTZ-BICT WKLY SHRD AS AT 356.6 LESS THAN CPS AS AT 357.2 LESS THAN 20 CPS BNDS | 35 35 |
| | 373.9 | | · · · · · · · · · · · · · · · · · · · | AMP RICH GRFR GWKE TO 0.4 FT @361.4 LESS THAN 20 CPS FG-DKGY WELL FOTD OCC BITHIC FRC | 35 |
| | | | | TO 5MM GAR MINOR BIOT LCL BNDS FSP VERY MINOR QTZ WHERE BIOT RICH. LESS THAN 20 CPS | |
| | 387.3 | 13.4 | ARK | C-75-0825 @ 372.5° META TUFF VFG-LTPK THIN BNDD MINOR BIOT & QTZ LCLY APPEARS CHERTY WELL PRONOUNCED COLOR BNDG VARIOUS SHADES OF PK | |
| | 416.1 | 28.8 | GWKE | LESS THAN 20 CPS . FG-GY META SED OF BASIC VOLC DERIVAT ION COMP MAINLY AMP-FSP OCC BND | 30 35 |
| | | washinanan supulas o constitution and an administration | | FSP RICH RARE LITHIC FRG OF FELSIC MATERIAL WKLY SHRD WITH MINOR BIOT ALONG SHRG LOCALLY MAY GET FSP | |
| | | , | | RICH NO GAR NONE OF FSP IS KSPAR LESS THAN 20 CPS CT WITH QTE IS GRAD OVER 2 INCHES | · |
| | 418.4 | 2.3 | BSLT | VFG-DKGRN MASS SHRD NO RECOGNIZABLE FLOW STRUCTURE SHRG IS VERY IRREG ULAR | |
| The state of the s | 424.3 | 5.9 | ARK | FG-GY FSP-QTZ RK WITH MINOR BIOT LCLY BXD NEAR BSLT CT AT 418.4 WKLY SHRD & WKLY BDDED CCC CLAST TO 3MM | 40 |
| | 430.6 | ورود در ایستمسوری | | RARE SPK PY LESS THAN 20 CPS AS AT 418.4 VAGUE FLOW TEXT LESS THAN 20 CPS | 35 |
| | 431.6 437.7 | | | AS AT 424.3 LESS THAN 20 CPS AS AT 418.4 15CM QTZ VEIN AT 433.0 LESS THAN 20 CPS | 40 |
| | 439.1 442.4 | | | AS TO 424.3 LESS THAN 20 CPS AS TO 418.4 VAGUE FLOW TEXT LESS THAN 20 CPS | 45 35 |

| } | | | | ; | | · · · · · · · · · · · · · · · · · · · |
|--|--------|--|--------|--------------------------------------|--------|--|
| • ' | EDTU | LENGTH MNZN | ו פחרצ | DESCRIPTION | ANG | |
| | | | | | | • |
| | 445.0 | 2.6 | | AS AT 416.1 LESS THAN 20 CPS | 35 | |
| | 458.5 | 13.5 | RHY | LT GY-FG WKLY FOTO MINOR BIOT PLL | 45 | |
| | | | | TO SHRG SLLY PPRC UCT & LCT VERY | | |
| | | | | SHARP RARE SPKS PY ALONGSHR PLANES | | |
| | | | | KSPAR 5-10% OF FSP 15% QTZ LESS THAN | | |
| · | | | | | | |
| | | | | 20 CPS | | • |
| | 460.9 | 2.4 | ARG | FG-GY BIOT RICH STGL SCSS SLLY | 40 | |
| | | | | FGML IN SOME PLACES HLY SHRD OCC | | |
| | | | | FELSIC STRS TO 3MM LESS THAN 20 CPS | | |
| | .43 4 | 2 5 | ADV | | 4.0 | |
| | 203.4 | 2.5 | AKK | GY-FG BIOT RICH IN SOME PLACES LCLY | -4V | |
| | | | | WELL BEDDED SHRD WITH MINOR SRCT | | |
| | | | | ALONG SHRG LESS THAN 20 CPS | | |
| | 472.2 | 8.8 | ASIT | VFG-DKGRN WKLY FOTO FELSIC BANDS | 35 | |
| | | 4 777 | | THAT MAY BE FLOW BNDS UCT & LCT ARE | | |
| | | | | | | |
| | | | | SHARP AND DO NOT INDICATE TOP DIRECT | | |
| | | | | ION LESS THAN 20 CPS | | |
| | 500.8 | 28.6 | AR K | AS TO 463.4 CONSIDERABLE ABRUPT COLO | 30 | |
| | | | | R CHANGE FROM BND TO BND WITH PK-GRN | | |
| | | | | | | |
| | | | | -GY-YELLOW ALTERNATING OCC BND AMPB | | make a Mark to the control of the co |
| | | | | RICH METASED TO 6 INCHES LESS THAN | | · |
| | | | | 20 CPS | | |
| | 503.7 | 2.9 | BSLT | AS AT 472.2 HLY SHRD LESS THAN 20 | 35 | |
| | | | | CPS | | |
| | FF (0 | | 404 | | 25 | |
| | 556.2 | 52.5 | AKK | AS TO 463.4 THINLY BNDD LTGY-DKGY | 35 | |
| the transfer of the section of the s | | Assessment as they are the second | | BNDS ALTD RARE GR PBL TO 3CM HLY | | . The transfer form the transfer of the transf |
| | | | | SHRD MINOR SRCT LESS THAN 20 CPS LC- | _ | · |
| | | | | LY MAY BE BIOT RICH OVER 2-3 CM | • | |
| | 540 E | 122 | DCLT | | 2.5 | · |
| | 568.5 | 12.3 | DSLI | AS AT 472.2 LESS THAN 20 CPS CTS | 25 | |
| | | | | SHARP POSS RELIC FLOW TEXT | | |
| | 572.0 | 3.5 | ARK | AS AT 463.4 LESS THAN 20 CPS | 40 | • |
| | 578.3 | 6.3 | BSLT | AS AT 472.2 LESS THAN 20 CPS | | |
| The second secon | 614.7 | 36.4 | ** | AS TO 500.8 LESS THAN 20 CPS | 40 | |
| | 617.2 | 2.5 | | | | |
| | 011.2 | 4.5 | AKK | AS TO 500.8 BXD WITH MINOR SULP PO- | 40 | |
| | | | | PY AS FRAC FILLINGS SULP 5% LESS THA | | |
| | | | | N 20 CPS | | |
| | 620.5 | 3.3 | ARK | GY FG POORLY BOD SLLY FRML CONDISER | 40 | |
| | | | | ABLE AMPB INTERMIXED LESS THAN 20 | | • |
| A CONTRACTOR OF THE PROPERTY O | | welling 4 of the second transfer of the second | | | | And an experimental and accompanies of the contraction of the contract |
| | | | | CPS | | |
| | 623.0 | 2.5 | GWKE | FG-DKGY AMPB-FSP RK OCC FSP FRG | 40 | |
| | | | | POORLY BDD POSS BASIC VOLC DERIVATIO | | |
| | | | | N LESS THAN 20 CPS | | |
| | 633.3 | 10.3 | ARK | FG WELL BNDD ALR BNDS OF DK-GRN-GY- | 35 | |
| | 03300 | 1000 | | | J J | |
| Control of the Contro | | the administration of the second section of the second | | LT BRWN THINNLY BNDD LCLY CONG WITH | | control of production of the control |
| | | | | GRC PBLS TO 2CMX 4CM THE PBLS ARE | | |
| | | | | STRETCHED PLL TO FOTH BLBS PY TO | | |
| | | | | 3% OCCUR IN THE FELSIC MTX MATERIAL | | |
| | | | | THE CONG BND IS ABOUT ONE FOOT LONG | | |
| | | | | AT 631.5 LESS THAN 20 CPS | . = | |
| * | | | | | 45 | |
| to contribute and the stranger of the contribute | 6/6.2 | 42.9 | GWKE | FG-DKGY POORLY FOTD STRETCHED RK | 40 | |
| | | | • | FRGS ARE NMRS AND ARE OF VARIOUS | | |
| | | | | RK TYPES LCL BNDS ARE BIOT RICH AND | | |
| | | | | GAR IS COMMON ALTHOUGH NOT ABNT NMRS | | ì |
| | | | | | | |
| | | | | BND LT GRN WKLY CLCR SKN OCCUR ALSO | | |
| | | | | SOME OF THE FGML MATERIAL IS CLCR | | ! |
| | | | | MINOR SPKS&BLBS PO-PY ALSO OCCUR IN | | |
| | | | | | | |
| | | | | | 20 514 | THE SALIS O CANAMA DODIECT DACEN |

| , | DENTU | LENCTH MAIZN | BOCK | neccetetion | ANC | |
|--|--|--|------|--------------------------------------|--------------------------|--|
| | DEPIN | LENGTH MNZN | KUCK | | ANG | |
| · 🕯 | | | | ASSOCIATION WITH THESE SKN BNDS | | |
| | | | | LESS THAN 20 CPS | | |
| , | 709.0 | 32.8 | TUFF | RHY-DCT ASHELAPILLI TUFF VFG DKGY | 45 | |
| | | | | MOTTLED WITH LT GY FRGS OFF QTZ-FSP | | |
| | | | | & NMRS ROUNDED BLBS QTZ FRGS ARE | | |
| | | | | STRETCHED PLL TO FTON & POSS TO BDG | | |
| | | | | FRGS ARE 1-4MM IN A DK BIOT RICH MTX | | |
| | | | | | | • |
| | | | | WHICH IS VEG TO NEAR APHANITIC | F.F. | |
| • | | | | LESS THAN 20 CPS THIS RK IS ALSO | 55 | |
| · . | | | | WKLY SHRD | | |
| | 715.4 | 6.4 | 1F | DKGY-VFG BNDD HLY MTC CHERTY IN | 55 | |
| | | | | SOME PLACES OCC STK PO LESS THAN 20 | | |
| | | | | CPS | | |
| | 717.3 | 1.9 | CHRT | VFG-GY MASS SLLY BXTD BDG VERY | | |
| | | | | VAGUE LESS THAN 20 CPS | | |
| | 7/.4 0 | 20 5 | THEE | | 50 | |
| | 746.8 | | | AS AT 709.0 LESS THAN 20 CPS | 50 | |
| | 750.4 | 3.6 | IF | GY WELL & THINNLY BNDD CHERTY SOME | 50 | |
| | | | | BNDS HAVE ABNT RED GAR DK BNDS GEN | | |
| getter to the control of the control | | | | VERY MTC IE MTE RICH OCC STR PO | * | and the second of the second o |
| | | | | LESS THAN 20 CPS | | • |
| | 753.8 | 3.4 | TUFF | AS AT 709.0 LESS THAN 20 CPS | 50 | |
| • | 759.6 | | IF | AS AT 720.4 LESS THAN 20 CPS | 50 | |
| | 770.6 | ····· | | LT-GY MASS LCLY SHRD SLY PPRC IN | 55 | |
| | | | 50. | SOME PLACES POSS VAGUE FLOW BNDS | | |
| | | | | | | |
| the second of th | | | | RARE DISS SPKS PY LESS THAN 20 CPS | | and the second of the second o |
| | 112.1 | 1.5 | GWKE | FG DKGY WELL FOTD ALONG BIOT META- | 45 | |
| • | | | | SED RK OF AMPB-BIOT-FSP COMP VERY | | |
| | | | | FEW FRGS AND PROB AGLC LESS THAN 20 | | |
| • | | | | CPS RARE STK PY-PO | | |
| | 772.6 | 0.5 | SKN | BXD APPEARS FRML LT GY CLCR FRGS | 50 | • |
| | | , , | | INTERMIXED WITH DKGY-BLK FRG THAT | | |
| in the standard of the standar | Ngagaria iki at timbalan basa dalah sa | ach dhioreimige and a common an agent of the in- | | COULD BE FRGS OF THE GWKE AT 772.1 | A STATE OF THE PROPERTY. | The state of the second st |
| | | | | MINOR PY-PO ALONG FRCS IN THE CLCR | | |
| | | | | PORTIONS SHRD LESS THAN 20 CPS | | |
| | 797 2 | 14.6 | DCIT | DKGRN-VFG-APHANITIC NEARLY MASS | 50 | |
| | 101.2 | 14.0 | 0311 | | 50 | |
| | | | | TEXT SOME POSS VAGUE FLOW MARGINS | | |
| 1 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and the second section of the second | manifest of the control of the second second | | SOME FOTH PLL TO SHRG LESS THAN 20 | · via and water and | ANNUAL STATE OF THE CONTRACTOR WITH PRODUCT OF STATE OF S |
| | | | | CPS UCTE LCT ARE VERY SHARP | | |
| · | 788.3 | 1.1 | GWKE | AS AT 772.1 LESS THAN 20 CPS | | · · · · · · · · · · · · · · · · · · · |
| | 793.9 | 5.6 | IF | THINNLY BNDD CHERTY ALR LT GY-DKGY | 50 | |
| | | | | DK BNDS ARE HLY MTC MTE LCLY HAS | | |
| | | • | | GAR TC 2CM BUT GAR IS NOT UBIQUITOUS | | |
| | | | | LESS THAN 20 CPS | | |
| A tentil to a communication of the control of the con | 798.9 | 5.0 MVVW | T.E | AS AT 793.9 BRN SMPL LESS THAN 20 | 50 | repositions of the Manager to the Conference appropriate the Conference of the Confe |
| · | 1 20 4 7 | J.U FIVVM | T.L. | | 20 | |
| | 700 - | 0 0 14 | * - | CPS | | |
| | 799.7 | 0.8 M | IF | AS AT 793.9 STRS NON MTE PO 35%-40% | 25 | |
| | | | | LESS THAN 20 CPS | | • |
| | 804.7 | 5.0 MVVW | ΙF | AS AT 793.9 BRN SMPL LESS THAN 20 | 60 | |
| | | | | CPS | | |
| and the second control of the second control of the second | 818.3 | 13.6 | IF | AS AT 793.9 RARE SPK PO-PY LESS THAN | 55 | |
| | | - | | 20 CPS | - - | |
| | 836.9 | 10 6 | DTA | FG-DKGRN MASS SOME FOTH DUE TO SHRG | 50 | • |
| | 030.9 | 18.6 | DIA | | | |
| | | | | AMPB-FSP RK WITH OCC BIOT AFTER AMPB | | |
| | | | | ALONG SHRG LESS THAN 20 CPS | | |
| | 855.2 | 18.3 | ARK | VFG-THINLY BNDD BNDS ALTG COLORS LT | 60 | |
| | | | | • | | |
| | | | | Bo | DREHOLE# | 54412-0 SAKAMI PROJECT PAGE# 5 |
| | | | | | | The second secon |

| <u> </u> | | | | |
|--|------------------------------|--|--------------------------------------|--|
| , | | | DECOMPTON | ,,,,, |
| DEPT | 1 LENGIH | I MNZN ROCK | | ANG |
| | | | PK-GY-LTGRN EXTREMELY FG AS POSS A | |
| | | | SILTSTONE ORIGIN BNDG POSS REFLECTS | |
| | | | VARVES LESS THAN 20 CPS LCT&UCT | |
| | | | SHARP | |
| 859 | 8 4.6 | DIA | | 55 |
| 864 | | | | |
| | | | TO ZMM ONLY MINOR OTT LESS THAN 5% | |
| | | * | | • |
| | | | FUTN IS FAIR PLL TO SHRG MINOR SRCT | |
| | | | ALONG SHRG LESS THAN 20 CPS DCC SPK | |
| | | | DISS PY | |
| 866 | | _ | AS AT 836.9 LESS THAN 20 CPS | 60 |
| 868 | .1 2.1 | . DCT | AS AT 864.2 LESS THAN 20 CPS SPKS PY | 55 |
| | | | -PO | |
| 875 | 5 7.4 | . A?K | AS AT 855.2 LESS THAN 20 CPS | 50 |
| 882 | 3 6.8 | DIA | FG-DKGRN HLY SHRD BNDS GRN FSP RICH | 60 |
| | | | RK POSS FLOW BNDS MORE LIKELY META | |
| | | • | ALTN AS THESE CONTAIN ABOUT EPIDOTE- | |
| | | | CHL-MINOR CARB LESS THAN 20'CPS | |
| 884 | 2 1.9 | ADE | AS AT 855.2 LESS THAN 20 CPS | 60 |
| · · · · · · · · · · · · · · · · · · · | | | | 55 |
| 894 | 0 9.8 | OLA | FG-DKGRN POORLY FOTD TO NEAR MASS | , |
| | | | BECOME VEG NEAR LCT RARE SPK PY | |
| | | | LESS THAN 20 CPS | |
| 903 | 8 9.8 | AR K | FG-VFG GY POORLY BADD SLLY FRML OR | 50 |
| | | | BXD IN SOME PLACES LESS THAN 20 CPS | in the second |
| | | | UCT IS VAGUE LCT IS SHARP BECOMING | |
| | | | LT GY TOWARD LCT | |
| 917 | 9 14.1 | TUFF | FG-GY MOTTLED TEXT DUE TO FRMS OF | 55 |
| · - | | | VFG QTZ-FSP CLASTS MTX IS DK GY | |
| | | | FG AND BIOT RICH CLASTS ARE STRETCHE | |
| | | | D PLL TO FOTH WITH MINOR SECT ALONG | |
| | | | SHRG LESS THAN 20 CPS NO KSPAR PRE- | |
| a children and frequency or or or or control of the control one or | | No discharge of the services o | SENT IE DCT COMP | and the property of the second |
| 021 | 7 20 | 40.0 | | 50 |
| 921 | 7 3.8 | AKG | FG-DKGY WELL FOTD BIOT RICH OCC CLC | |
| | | | R STR OR BND ALSO MINOR AMPB & OCC | |
| | | | GAR LESS THAN 20 CPS | |
| 925 | | | AS AT 917.9 LESS THAN 20 CPS | |
| 931 | 25.4 | QTE | FG LT GY HLY SHRD ABNT SRCT ALONG | 55 |
| | | | SHRG MINOR FSP AND BIOT LESS THAN 20 | |
| | | | CPS | |
| 934 | 3 3.1 | DIA | FG DKGRN UCT & LCT ARE IRREGULAR | |
| | | | AMPB 70% FSP-30% OCC STR CARB AND IS | |
| | | | EPIDOTE RICH | • |
| 944 | 7 12.4 | OTF | VFG-LTGRN-LTPK BNDS ALR IMPURE QTE | 55 |
| Control of the terrological control of the control | 46.7 | WIE . | AND MAY LCLY GRADE TO ARK CHERTY | The state of the s |
| | | | | • |
| | | | APPEARING IN MANY PLACES WELL FOTD | |
| | | | WHERE STRS ARE BLOT RICH MINOR SRCT | |
| | | | THROUGHOUT ALL TO SHRG | |
| 958 | 2 11.5 | VEIN | QTZ MASS XTL QTZ SLLY FRC MILKY | |
| The state of the s | and the second second second | Mar | COLOUR LESS THAN 20 CPS HYDROTHERMAL | |
| , and the second | | | QTZ | And the second s |
| 967. | 7 9.5 | AR G | FG-GY WELL FOTO BIOT NOW CONTAINS | 55 |
| | | · - | ABNT TREM IN PLACES UP TO 60% SO | |
| | | | MUST HAVE BEEN A VERY CLCR SED SOME | |
| | | | FSP IS PRESENT HND THE BIOT OCCURS | |
| | | | AS LENSES DRIENTED PLL TO FOTN | |
| and the second of the second o | | and the second | AD CENSES UNIENTED PEE TO TOTAL | the contract of the contract o |
| | | | | |

| <u> </u> | | | | | | | |
|--|--|--|---|----------------------------|---|-----------------|--|
| , | DEATH | LENGTH | WHITH BOCK | DECED. | l Intiqu | 44.0 | , |
| | DEPTH | LENGIH | MNZN ROCK | | IPTION | ANG | |
| | 040.0 | | 07.5 | LESS THAN 20 CPS | T | | |
| | 969.0 | 1.3 | - | AS AT 946.7 LESS | | 55 | |
| | 975.3 | 6.3 | | AS AT 967.7 LESS | | 50 | |
| | 989•0_ | 13.7_ | QTE | FG-LTGY SHRD SRCT | | | |
| | | | | | TO SHRG FOTH FAIR | | |
| | | | | PLL TO SHRG DIRECT | TION THE QTZ IS | | |
| | | | | GENERALLY GRANULAI | | | • |
| | | | | BUT IS LESS THAN | 5% IE A VERY CLEAN | | |
| | | | | QTE LESS THAN 20 (| | | |
| | 1002.2 | | | AS AT 967.7 LESS | | 50_ | |
| | 1016.6 | 14.4 | QTE | AS AT 989.0 RARE | SPK PY LESS THAN 2 | 0 55 | |
| | | | | CPS | | | |
| 1.4 - 96 - 1.4 | 1038.3 | 21.7 | ARK | VFG BNDD LTGRN-LT | PK-LTGY-DKGY ALR | 55 | |
| | | | | FSP VARIABLE 20%- | 30- CAN LCLY BE QT | E | , |
| | | | | THE BNDG IS VERY | THIN IE 3-6MM SHRD | | |
| | | | | <u>_with Srct along si</u> | HRG MINOR CHL WHEN | | |
| | | | • | GRN AND MINOR AMP | BEBICT WHEN DK MAY | | |
| | | | | BE SLLY CLCR LCLY | LESS THAN 20 CPS | | |
| | 1072.0 | 33.7 | AIG | DKGRN FG-MG UCT&O | CT A VFG AND VAGUE | 55 | • • • • • • • • • • • • • • • • • • • |
| | | | | IE CHILLED MARGIN | S OCC CARB FILLED | | |
| | | | | FRC AND EPIDOTE R | ICH LTGRN SHR ZONE | | · |
| | | | | UP TO 2 INCHES LE | SS THAN 20 CPS | | |
| | 1081.1 | 9.1 | SCH | FG-LTGRN CHL-TALC | SCH CCC BIUT AND | 60 | • |
| | | | | OCC GAR LCLY DKGY | WHERE BIOT RICH | | in the second |
| e e e e e e e e e e e e e e e e e e e | | magazine | | SCSY IS OFTEN VAGI | UE AS GRAINS ARE | | |
| | | | | OFTEN RANDOMLY OR | IENTED LESS THAN 2 | 0 | |
| | | | | CPS | | | |
| | 1086.7 | 5.6 | ARK | GY-FG WELL FOTO W | KLY BNDD NMRS | 70 | |
| | | | | LENSES BIOT 1MMX3 | MM ORIENTED PLL TO | | |
| | | | | FOTH MINOR SECT FO | SP GREATER THAN 70 | * | |
| | | | endron a serie eller par l | LESS THAN 20 CPS | | | |
| | 1097.7 | 11.0 | | AS AT 1072.0 CTS | ARE FAIRLY SHARP | 65 | |
| | | | <i>(</i> | LESS THAN 20 CPS | | | |
| | 1106.5 | 8.8 | TUFF | DCTC FG-GY FRML FI | RGS OFTEN TO | 60_ | |
| | | | | LAPPILLI SIZE IN | ASH MTX FRG VERY | | |
| | - . | • | | LT GY & FSP RICH I | MTX DK BIOT RICH& | | |
| of the state of th | and the statement of the second section with | ente participato de la compansa de l | | SOME VFG AMPB FRG | S ARE STRETCHED | | na kan dan ang managan na Maria Beren na Amangén na managén na managén na managén na managén na managén na man Bangan na managén na m |
| | | | | PLL TO FAIR FOTN ! | LESS THAN 20 CPS | | |
| | 1113.0 | 6.5 | | A\$ AT 1086.7 LESS | | 65 | |
| | 1115.7 | 2.7 | BSLT | VFG-DKGRN UCTELCT | | 60 | |
| | | | | HAS ABNT BIOT OVER | R LAST 2 INCHES | | • |
| | | | | POSS PALED WIND SE | URF IF SO TOPS ARE | | |
| en de la secono de la companio della | and the company of the contract of the contrac | ngangarada mana ana ay as a mara a | n yang di kanagan fafayanan yayan yang di kanan d | IN A DOWN HOLE DIE | RECTION LESS THAN | | The state of the s |
| | | | | 20 CPS | | | |
| | 1118.0 | 2.3 | RHY | DCT VFG LTGY WKLY | FOTD OCC BIOT | 60 | |
| | | | | OCC SPKS PY KSPAR | 10% LESS THAN 20 | | |
| | | | | CPS | | | |
| | 1127.4 | 9.4 | BSLT | AS AT 1115.7 LCT | | 60 | |
| and the control of th | | was see y | | ERODED LESS THAN | | ومعنى سيوسته سو | |
| | 1149.2 | 21.8 | RHY | DCT AS AT 1118.0 | | L 55 | |
| | | | | Y OCC SPKS PY LESS | | | |
| | 1153.3 | 4.1 | BSLT | AS AT 1115.7 NO TO | DP INDICATED | | |
| | | | | LESS THAN 20 CPS | 410000000000000000000000000000000000000 | | |
| | 1155.7 | 2.4 | MVVW BSLT | AS AT 1115.7 BRN 5 | SMPL LESS THAN 20 | | |
| | | | | CPS | | | |
| the first of the second of the | | | | | | | |

| | | | | <u> </u> |
|--|-------|------------|------|--|
| | | ENGTH MNZN | | LTGY-FG WKLY FOTD MINOR BIOT QTZ ONL 60 |
| | | | | Y ABOT 10% VERY FELSIC RK SRCT HKLY DEVELOPED ALONG SHRG LESS THAN 20 CPS |
| . 1 | 158.7 | 0.4 MVV | SCH | BIOT GAR SCH WELL FOTD BIOT 50% CHL 20% BLBS PY 1% FOTN HLY CNRD |
| 1 | 160.6 | 1.9 MASS | SULP | LESS THAN 20 CPS PPO-PY FG SLLY BXD INCS RK FRG COMMONLY BIOT SCH 90-95% SULP LESS THAN 20 CPS |
| 1 | 168.3 | 7.7 MVW | IF | VFG BNDD CHERTY ALTG LT GY-BLK BNDS 60 BLK BNDS MTE RICH NMRS BNDS GAR & |
| and the second of the second o | | | | BIOT RICH WITH SOME SPHENE AS LT BRN GRAINS IN THE GAR RICH BNDS NMRS STRS SULP PO-PY 7-8% LESS THAN 20 CPS |
| 1. | 169.0 | 0.7 M | QTE | LTGY FG BXTD BNDS PY 65% LESS THAN 20 CPS |
| 1 | 170.4 | 1-4 MVW | , IF | AS AT 1168.3 PY-PO 7-8% LESS THAN 20 55 CPS |
| . 1 | 171.4 | 1.0 MVW | QTE | LTGY FG WKLY BNDD NMRS FRCS WHICH 60 HAVE BEEN FILLED BY SULP PY-PO 305% |
| 1 | 174.9 | 3.5 MVVh | SCH | LESS THAN 20 CPS LTGY-FG HLY SHRO SRCT TREM TALC 65 WITH OCC GAR AND MINOR BIOT VER IN -COMPETENT RK AND MAY BE THE SOURCE |
| | 17/ 7 | | | OF SOME SAND THAT IS COMING IN TO THE BH LESS THAN 20 CPS |
| | 176.3 | 1.4 MVW | | AS AT 1168.3 PY-PO 7-8% LESS THAN 20 60 CPS |
| 1 | 177.0 | 0.7 M | _ IF | AS AT 1168.3 PO-PY 40% LESS THAN 20 CPS |
| 1 | 177.6 | 0.6 MVW | IF | AS AT 1168.3 VERY VUGGY MCST SULP HAS BEEN DISOLVED OUT APPEARS TO BE |
| | | | | WATER BEARING SEAM AND IS THE MOST LIKELY SOURCE OF THE SAND WHICH IS COMING INTO THE BH LESS THAN 20 CPS |
| 1 | 178.0 | 0.4 MVW | IF | AS AT 1168.3 PO-PY 7-8% LESS THAN 20 60 CPS |
| 1 | 179.0 | 1.0 M | BX | FG PC-PY SULP 70% BXTD WITH NMRS FRMS CHERTY IF |
| <u> </u> | 186.0 | 7.0 MW | IF | AS AT 1168.3 STRS PO-PY 20-25% 60 LESS THAN 20 CPS |
| 1 | 186.6 | O.6 MASS | SULP | MASS MG PY-PO SOME RK FRMS TO 5MM 90-95% SULP LESS THAN 20 CPS |
| 1 | 191.6 | 5.0 MVVW | IF | FG BNDD BIOT RICH BNDS ABNT GAR 65 SLSS BCC DK GY BND MTE RICH DCC STR |
| 12 | 208.5 | 16.9 | GWKE | PY 1% LESS THAN 20 CPS BRN SAMPLE FG-DKGY VERY DIRTY METASED BIOT-FSP 60 QTZ WITH GOOD FOTN ALONG BIOT LCLY |
| | · | | | GAR RICH WHERE GAR RICH ALSO BIOT RICH AND SCSS ALSO LOCALLY SPHENE RICH IN ASSOCIATION WITH GAR POORLY |
| | | | | BNDD AND APPEARS WKLY FRML IN SOME PLACES LESS THAN 20 CPS |
| The second secon | | | | |

| | }- | | | | | |) | | |
|---|---------------------------|--|-------------|---------------------------|-----------|------|--|------------|--|
| | , | | DEDTH | LENGTH | MNZAL | BUCK | DESCRIPTION | ANG | |
| | | | 1213.5 | 5.0 | | | DKGY FG GRANULAR BNDD BIOT RICH | 60 | |
| , | | | . 1213.3 | 7.0 | | W1 L | HLY SHRD MINOR SRCT ALONG SHRG | 00 | |
|) | | | | | | | OCC GAR IE A VERY DIRTY QTE LESS | | |
| <u></u> | | | | | | | THAN 20 CPS | | |
| (| | | 1216.5 | 3.0 | | | AS AT 1208.5 LESS THAN 20 CPS | 55 | |
| | | | 1218.5 | 2.0 | | QTE | AS AT 1213.5 LESS THAN 20 CPS | 50 | |
| | | | 1232.9 | 14.4 | | GWKE | AS AT 1208.5 VERY SCSS | 60 | |
| | | | 1 254.5 | 21.6 | | SKN | FG-GRN GOOD-VAGUE FOTH CALC-SILICAT | | |
| | | | | | | | RK ACT-DIOP-WITH MINOR EPIDOTE CARB | | |
| | | | | | | | AND DCC QTZ STR RARE BND BIOT-GAR | | |
| | | | | | | | RICH GWKE GENERALLY HLY SHRD WITH FOTH DUE TO ORIENTATION OF ACT | | |
| | | | | | | | LESS THAN 20 CPS | 65 | |
| | | | 1259.5 | 5.0 | MVVW | SKN | AS AT 1254.5 LESS THAN 20 CPS | U) | |
| | | | 1260.5 | | | | QTZ PBL CONG FG-LTGY GRANULAR PBLS | 65 | |
| | | | 220017 | | | 000 | THAT ARE 3MMX7MM STRETCHED PLL TO | | • |
| | | | | | | | FOTH PBLS ARE 65-70% OF THE ROCK | | |
| _ | | | | | | | THE MTX IS VFG DKGY-BLK BIOT RICH | | |
| • | | | | | | | WITH RARE SPK BY LESS THAN 1% 30-40 | | • |
| | | | | | | | CPS | | • |
| | | | 1261.5 | 1.0 | MVW | CONG | AS AT 1260.5 PBLS ARE OFTEN CRUSHED | 65 | |
| | · | | 1271 0 | 13 / | 84 1414 | CONC | STKS PY-PO 1-2% 60 CPS | 4.5 | |
| | | | 1273.9 | 12.4 | MAAM | CUNG | AS AT 1260.5 PBLS LESS THAN 50% OF RK IN DKGY BIOT-QTZ MTX DCC STR SUL | 65 D | |
| | | | | | | | PY-PO 20-30 CPS . | | |
| - | | · · · · · · · · · · · · · · · · · · · | 1276.2 | 2.3 | MVVW | GWKE | FG-DK GRN AMPB-FSP RK WKLY FOTD | 60 | |
| | | | | | | | SED OF BASIC VOLC DERIVATION RARE | | |
| | | | | | | | SPK SULP PO-PY LESS THAN 20 CPS | | · · · · · · · · · · · · · · · · · · · |
| | | | 1278.1 | 1.9 | MVVW | QT E | FG-GY SHRD SRCT ALONG SHRG MINOR | 65 | |
| | | | | | | | BIOT OCC STRETCHED & SHRD QTZ PBL | | |
| | | and the second section of the sectio | | | | | 25 CPS | | and the second of the second o |
| | • | • | 1280.0 | | | | AS AT 1260.5 40-50 CPS | 65 u 46 | |
| | | | 1281.7 | 1.7 | m v w | CONG | STRS PY-PO 3-5% PBLS SHRD & STRETC | n 05 | |
| | | · · · · · · · · · · · · · · · · · · | | | | | HED PLL TO FOTN 60-130 CPS | | |
| | | | 1287.4 | 5.7 | MVVW | OTE | AS AT 1278.1 NMRS PBLS ALL QTZ MTX | 65 | |
| | | | | | | | SRCT ALONG SHRG 20-25 CPS | | |
| | | | 1296.3 | 8.9 | | CONG | QTZ-PBL GRANULAR HIGH PROPORTION OF | 65 | |
| | | | | | | | QTZ PBLS BUT THE MTX IS ALSO QTZ | | |
| | | | ····· | | | | WITH ONLY VERY MINOR BIOT OR SULP | | |
| | | | | | | | RARE STK PYLESS THAN 1% LESS THAN20 | - | |
| | | | 1304.3 | 7 0 | | CUVE | 25 CPS | 65 | |
| 21 , TOMBER 1 | | | 1304.2 | | and comme | GMVC | -AGLC FG-DKGY BIOT GAR RICH WELL FOID ALONG BIOT SHRD & STRETCHED | 09 | The state of the s |
| | | | | | | | RK FRMS ARE RARE OCC PATCH CHLC | | \cdot |
| | | | | | | | SLLY SCSS TO LCLY SCH LESS THAN 20 | | • |
| | | | | | | | CPS | | |
| | | | 1307.5 | 3.3 | | GWKE | MAINLY AMPB-FSP RK RARE RK FRG TO | 65 | |
| Colorador Color delegandor de la color de | a ration is consistent to | e se se i i i i i i i i i i i i i i i i | Andrews Co. | name Carriers | | | 1MMX3MM WELL FOTO DUE TO ORIENTATIO | N | |
| | | | | | | | OF AMPB BY SHRG SLLY SCSS NOW A | | |
| | | | 1000 | | | A = | MAFIC SCH LESS THAN 20 CPS | ٦. | |
| | | | 1309.0 | $\frac{1\cdot5}{3\cdot1}$ | | | AS AT 1304.2 LESS THAN 20 CPS | 70 | |
| | | | 1311.1 | 2.1 | | | AS AT 1307.5 LESS THAN 20 CPS AS AT 1304.2 LESS THAN 20 CPS | 70 70 | |
| | | | 1353.6 | 12.8 29.7 | | | VFG-FG DKGRN HLY SHRD SOME VAGUE | 65 | |
| - An Physic Colored Color | and the second | and the state of t | 1373.0 | | | DOLI | THO I G DIGNIE HE I SHIP SOME TABOE | 37 | and the second s |
| i | | | | | | | | 000511 | OLEM ELLID O BLULLY DODIEST DARKE |

| <u> </u> | | | | <u> </u> | | 77-11-12-1-12-1-12-1-12-1-12-1-12-1-12- | \ |
|--|-----------------------------------|--|-------|---|-----------------------|--|--|
|) | | | |) | | |) |
| DEP | TH LE | NGTH MNZN | ROCK | DESCRIPTION | ANG | | |
| The second secon | | | | FLOW TEXT IN VFG PHASE AMPB-FSP | | The state of the s | |
| | | | | AMPB 65-70% VFG PHASE IS WKLY FOTO | | | |
| , | | | | LESS THAN 20 CPS | 70 | | |
| 1 3 6 | 50.3 | 6.7 | GWK F | AS AT 1307.5 LESS THAN 20 CPS LCT | 70 | , | |
|) — — — — — — — — — — — — — — — — — — — | | | | UCT VAGUE | | | |
| 124 | 58.5 | 0 2 | ATE | FG-VFG LT GY SHRD AND WKLY FRC SRCT | 65 | | |
| 150 | 3049 | 8.2 | QIL | _ | _ | | |
| | | | | ALONG SHRG MINOR BIOT AS SPKS ORIEN | ŀ | • | |
| | | | | ED PLL TO FOTH DISS SPKS PY LESS | | | |
| | | | | THAN 1% FG ROUNDE GRANULAR QTZ 95% | | | |
| | | | | CPS | | | |
| 137 | 70.9 | 2.4 | GWKE | AS AT 1307.5 LESS THAN 20 CPS | 60 | | |
| | | 12.3 | | AS AT 1353.6 LESS THAN 20 CPS | 65 | | |
| | | 2.8 | | AS AT 1307.5 GAR RICH | 65 | | |
| para a salah s | 30.0 | 2.0 | OHIL | 14 FEET OF AW CSG AND | | NAME OF THE PARTY | 12.4 |
| | | | | | | | |
| | | | | ONE AW.CSG SHOE LEFT IN HOLE | | | |
| | | | | START OF CORE FROM PREVIOUS DRILLING | <u> </u> | | |
| | | | • | CPIG FIN 092774 DEEP 010975 | | | • |
| 141 | 17.2 3 | 31.2 | GWKE | ARGILLACEOUS MG TO CG GY TO BROWN | 60 | | |
| | | | | LCLLY SLIGHT FOTH MAINLY QTZ BIOT | | | |
| The second secon | 4 40 | | | WITH AMPB & PLAG WITH UP TO 20% EVER | V | • | |
| | | | | LY DISTRIBUTED CLUSTERS OF PINK GAR | | | |
| | | | | ETS GARNETS RANGE FR 1 MM TO 1 CM | • | | |
| | | | | | <u> </u> | | |
| | | | | MINOR DISS PO & PY LCLLY CONCENTRATE | Ç. | | |
| | | | | D IN TO | | | |
| and the second s | | -rauphneoneumenumenno, e. e. | | D INTO BANDS CM_SCALE LESS THAN1% | | a second of the | |
| | | | | OVERALL LOWER CT GRADATIONAL OVER 8 | | | |
| · · | | | | CMS . | | | |
| 142 | 26.9 | 9.7 | QTE | SERICITIC FG MG LT GY WITH BROWN | 60 | | • |
| | | | | YELLOW TINT DUE TO SERICITE LCLLY | | | |
| | | | | DK GY DUE TO PRESENCE OF BIOT WELL | | √ *. | |
| | | | | | | • | |
| The distribution of the control of t | وتو جويطحونون الراء الأراءة الراء | and the second s | | DEVELOPED SCHTY LOWER CT V SHARP 60 | and the second second | the state of the s | • |
| , , | | | | CA LESS THAN 20 CPS | | | |
| 142 | 28.6 | 1.7 | GWKE | FG MG DK GY WITH 20% LT GY 2 TO 4 MM | 1 60 | | |
| | | | | STRETCHED & SHRD FRAGS OF PLAG WITH | | | · · · · · · · · · · · · · · · · · · · |
| | - | • | | QTZ BOTH CTS SHARP 60 CA MTX IS MAIN | ٧ | | |
| | | | | LY QTZ FSP BIOT MINOR AMPB LESS THAN | V | | |
| | | | | 20 CPS | | | |
| 143 | 32.7 | 4.1 | OTE | SERICITIC SCHOOSE LT GY WITH BRN YEL | _ 60 | The state of the s | |
| | | | | LOW TINT FG MG UNIFORM RARE VAGUE | - | • | |
| | | | | MINT OF HGLY STRETCHED PEBS LOWER CT | r ' | | |
| | | | | | | | |
| | | | | GRADATIONAL OVER 6 INCHES LESS THAN | | | |
| | | | AT - | 20 CPS | | | , |
| 143 | 36.0 | 3.3 | _Q1E | IMPURE FG MG GY TO DK GY SERICITIC | 60 | terrorings of the contract of | |
| | | | | WITH LOCAL ZONES DK GY BIOTITIC MAIN | N. | | |
| | | | | LY QTZ SERICITE & BIOT WITH TRACE | - | | |
| | | | | DISS PY 5 TO 10% VAGUE QTZ PEBS | | | • |
| | | | | 1 CM BY 3 CM LESS THAN 20 CPS LOWER | | · · · · · · · · · · · · · · · · · · · | |
| | | | | CT SHARP 75 CA PEBS STRETCHED PARA- | | - | |
| | | | | | | | |
| and the second of the control of the | | | A | LLEL TO FOTN | | | The state of the s |
| 143 | 36.9 | 0.9 | GWKE | ARGILLACEOUS FG MG DK GY WITH 1 TO 2 | | | |
| | | | | MM ELONGATED CLOTS CHL BIOT PARALLEL | • | | |
| | | | | TO FOTN 60 CA BOTH CTS SHARP LOWER | | | · |
| | | | | CT 60 CA MAINLY QTZ BIUT PLAG | | | |
| 144 | 46.4 | 9.5 | | DCT FG LT GY SCTD MM SCALE EUHEDRAL | 60 | | |
| | | | _ | TO SUBMEDRAL QTZ PHENOS IN A FG MTX | | | |
| A Company of the second of the | | | | The second with the second and the second | | | |
| | | | | • | ODEUG! E# | EAATO A CANANT BOOLEST OF | CC#10 |
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|--|---|--|--|---|--|
| 1 |) | | • | ! | $m{J}$. |
| Į | DEPTH | LENGTH MNZN | ROCK | | • |
| - 1 | | | | OF QTZ K SPAR & PLAG SLLY SERICITIC | |
| 1 | | | | WITH WK FOTN DISS PY 10% 40% K SPAR | |
| , , | | | | DEVELOPES A WK CM SCALE BANDING TOWA | |
| (| • | | | RD BOTH CTS LOWER CT SHARP 60 CA | |
| | 1449.8 | 3.4 | ADK | MG GY TO DK GY POSS TUFFACEOUS WK SC 60 | |
| j | 144 710 | 317 | WU IV | | |
| l | | | | HTY EQUIGRANULAR QTZ K SPAR PLAG & | |
| 1 | | | | BIOT RARE PK GARNETS & TRACE DISS PY | · |
| 1 | | | | LOWER CT VERY SHARP 62 CA | |
| | 1458.4 | 8.6 | RHYO | DCT AS AT 1446.4 LOWER CT VERY SHAR | |
| <u> </u> | | | | P 60 CA TS AT 1456.0 | |
| | 1466.0 | 7.6 | GWKE | ARGILLACEOUS FG MG DK GY BPN WKLY | |
| 1 | | | | SCHTOSE WITH CM SCALE BANDING DUE TO | |
| 1 | | | | GY FELSIC BANDS OVER FIRST 2 FT THEN | |
| · · | | | | MASSIVE UNIFORM WITH 20% UP TO 5 MM | |
| | | | | | |
| 1 | | | | PK GARNET SCTD THROUGHOUT MAINLY FSP | |
| <u> </u> | | | | BIOT MINOR AMPB QTZ SIM TO AT 1417.2 | |
| | | | | LOWER CT GRADATIONAL OVER 8 CM & MAR | |
| ļ | | | | KED BY ABRUPT DISAPPEARANCE OF GARNE | |
| | | | | TS | |
| | 1492.4 | 26.4 | DIA | META POSS META BSLT MG DK GY GRN STG 65 | · |
| | | | | L SCHTOSE MM SCALE BANDING MAINLY AM | |
| 1 | | | | PB FSP & BIOT LOWER CT GRADATIONAL | |
| | | | | AS ABOVE LCLLY APPEARS AS FG FSP WIT | |
| 1 | | | | | |
| | 1500 (| 10.2 | C | H HGLY STRETCHED CLOTS AMPB BIOT | |
| | | 10.2 | | ARGILLACEGUS AS AT 1466.0 | |
| Į | 1517.9 | 15.3 | GWKE | FG MG GY GRN LCLLY ARGILLACEOUS WITH 60 | |
| | | | | BIOT AMPB & GARNETS & LCLLY SLCS WIT | |
| | | | | H OTZ FSP AN INTERBEDDED META SED | |
| İ | 4 | | | LCLLY SCHTOSE | |
| | 1520.0 | 2.1 | OTE | PEBBLY & CONGLOMERATIC 15% VAGUE 5 60 | |
| i | | | • | MM BY 3 CM HGLY STPETCHED QTZ PEBS | |
| | In the second control of the s | en a servición de | | IN A GY TO DK GY MTX OF QTZ BIOT & | A Section of the Control of the Cont |
| ł | | | | AMPB SCTO PK GARNETS ASSOC WITH BIOT | |
| | | | | PEBS PARALLEL TO FOTH BOTH CTS GRADA | |
| ļ | | | | | |
| 1 | 1520.0 | 0.0 | 40.0 | TIONAL OVER 5 CM LESS THAN 20 CPS | • |
| | 1520.9 | 0.9 | AKG | FG MG DK GY GRN AMPB FSP BIOT QTZ 60 | |
| | the state of the s | estebolistics to a control of appropriate and a | | ROCK WITH SCTD CM SCALE DIOP DISS PY | regions to the second of a second field and the second described the second of a second of |
| 1 | | · | | LESS THAN 18 LOWER CT SHARP 58 CA | |
| { | | | | ROCK IS SCHTOSE WITH WK MM SCALE | |
| | | | | BANDING | • |
| | 1526.1 | 5.2 | QTE | PEBBLY & CONGLOMERATIC AS AT 1520.0 60 | |
| | | | | LOWER CT GRADATIONAL | |
| } | 1534.5 | 8.4 | OTE | FG MG GY TO DK GY SERICITIC & GRADUA 60 | |
| The state of the s | and the second of the second o | Committee of the Commit | | LLY BECOMING BIOTITIC & ARGILLACEOUS | Consistency of the second of the execution of the second of the execution of t |
| 1 | | | | DOWNHOLE RARE VAGUE QTZ PEBS MAINLY | |
| 1 | | | | QTZ WITH SERICITE BIOT MINOR FSP & | • |
| <u> </u> | | | | | |
| ļ | | | | PK GARNET WKLY SCHTOSE LOWER CT | • |
| | | | - | GRADATIONAL | |
| | 1545.6 | 11.1 | GWKE | ARGILLACEOUS MAINLY FSP BIOT AMPB QT 70 | |
| | | | | Z FG MG DK GY GRN INTERBEDDED WITH | |
| | | | | 2 TO 4 CM LT GY LENSES OF QTE & ARKO | |
| | | | | SE LCLLY CM SCALE BANDING LOWER CT | · |
| | : | | | GRADATIONAL LESS THAN 20 CPS | |
| 1 | 1575.0 | 29.4 | OTF | FG MG GY TO DK GY FSPIC & LCLLY ARKO 70 | |
| 1 | 1313.0 | | | SE CM SCALE BANDING MAINLY QTZ BIDT | |
| 1 | is as in the second of \mathbb{R}^{n} , we consider the second of \mathbb{R}^{n} , \mathbb{R}^{n} | and the second s | | SE ON SOMEE OMNOTHE MATRIET WIE DIO! | A CONTRACT OF THE PROPERTY OF |
| 1 | | | | | |

| | 1 |
|---|-----|
| DEPTH LENGTH MNZN ROCK & RARE DIOP SLIGHT REDDISH BRN TINT WHERE ARKOSIC BANDING PROB REPRESENT S RELIC BEDDING LESS THAN 20 CPS 14 FT OF AW CSG & AW CSG SHOE LEFT IN HOLE FOOT OF HOLE | |
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| | #12 |

| | **** | The state of the s |
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| | # DEPTH AZIMUTH GRID B. DIP ELEV LATITUDE | |
| *** | ************* | E 2400 DATE |
| | ATION AND TROPARI TESTS | |
| DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZI | | |
| 230 -38 30 400 -25 30 600 | -20 00 750 -14 00 | • |
| * | *********** | ******** |
| | COMMENTS | |
| LUGGED BY A M GALLOP STARTED JAN 10.1 | 1975 COMPLETEDJAN 16,1975 | |
| | CCRE ZONE 1 & 2 PER 548 WATER FROM | |
| LAKE 1000 FT | | <i>(</i> |
| *********** | , * * * * * * * * * * * * * * * * * * * | ******* |
| | SAMPLE ENTRIES | |
| DEPTH LENGTH MNZN RO | OCK DESCRIPTION ANG | |
| 0.0 0.0 | COLLAR | |
| 35.0 35.0 | OB SND GVL & BLDRS AW CSG START OF | |
| | CORE | |
| 40.6 5.6 DI | A META POSS META BSLT MG GRN MASSIVE | • |
| | & UNIFORM WITH SCTD LT GY CM SCALE | |
| | BLBS CARBONATE VEINS (Q) MAINLY AMPB | |
| | & FSP WITH MINOR BIOT BECOMING MORE | |
| | BIOTITIC & SCHTOSE OVER LAST FT TO | |
| the control of the co | SHARP LOWER CT 60 CA | en e |
| 52.6 12.0 AR | RK POSS DCT TUFF MG LT GY SLLLY SCHTOSE 60 | |
| | MAINLY QTZ PLAG MINOR SERICITE & | |
| | BIOT WITH 5% K SPAR ROCK IS PEBBLY | |
| | WITH NUMS UP TO 3 MM PEBS OF QTZ IN | |
| | A FINER GRAINED MTX ALSO FRAGS OR | • |
| A Company of the control of the anti-control o | PEBS OF PLAG ALTH TO SAUSERITE PEBS | |
| | ARE STRETCHED PARALLEL TO FOTH ROCK | • |
| • | BECOMES MORE SCHTOSE & EQUIGRANULAR | |
| | TOWARD BOTH CTS LOWER CT SHARP 55 CA | |
| 56.7 4.1 AR | LESS THAN 20 CPS K SPAR IS IN MTX | |
| 3001 401 AR | G META MG DK GY SCHTOSE BIOT FSP SCH 60 UNIFORM MINOR QTZ AMPB LOWER CT SHAR | |
| The state of the s | P 60 CA WITH MM SCALE BANDING . | |
| 66.0 9.3 AR | K SERICITIC SCHIOSE MG FG LT GY WITH 60 | |
| DOLO 745 AN | YELLOW BRN TINT SUGARY MAINLY QTZ | |
| | PLAG SERICITE WITH 5% K SPAR LOWER | The state of the s |
| | CT SHARP 60 CA DISS PY 1 TO 2 % | |
| 66.8 0.8 GW | IKE ARGILLACEOUS DK GY TO GRN BRN FG MG 60 | |
| 4. CONTRACT OF A CONTRACT C | SCHTOSE MAINLY FSP AMPB & BIOT BOTH | No. 2. The second control of the con |
| | CTS SHARP 60 CA | |
| 69.8 3.0 AR | K 45 AT 66.0 LOWER CT GRADATIONAL | • |
| | K DIRTY ARGILLACEOUS MOTTLED AND SLLY 60 | |
| | CUNTORTER APPEARANCE SERICITIC MAINL | |
| | Y QTZ PLAG SERICITE WITH 5% K SPAR | |
| in the control of the | BIOT & AMPB SCTD THROUGHOUT LCLLY | |
| | DEVELOPEMENT OF CM SCALE PORPHYROBLA | |
| | STS OF AMPB IN MORE ARGILLACEOUS | |
| | SECTIONS GRANULATED SUGARY TEXT SCHT | |
| | OSE 60 CA | |
| 87.7 5.0 MVVW AR | K AS AT 82.7 | |
| the second secon | | the second of th |
| | | |

| () | | | | , |
|---|--|------------------------------------|--------|---|
| DEP1 | H LENGT | H MNZ | ROCK | DESCRIPTION ANG |
| 89 | .6 1. | 9 M | QTE | FG MG DK GY QTZ MINDR FSP WITH 40 TO |
| | | | | 50% DISS PO SULP APPEARS INTERSTICIA |
| | | | | L TO QTZ GRAINS PY 1% |
| 9. | 1.61. | O_MYVV | vQTE | ARGILLACEOUS MM SCALE BANDING FG MG 60 |
| | | | | DK GY & DK GRN BANDS OF AMPB BIOT |
| | | | | RICK UP TO 1 CM PK GARNET PORPHYROBL |
| | | | | ASTS IN THE ARGILLACEOUS MATERIAL |
| | | | | LOWER CT BKEN & GROUND |
| 94 | .6 4. | O MVV | v GWKE | FFG MG DK GRN RARE SCTD PEBS QTZ ESPE |
| | | | | CIALLY AT UPPER CT INDICATING TOPS |
| | | | | TO SOUTH SCTD IRREGULAR FRCTS WITH |
| | | | | QTZ LCLLY MTC WITH LESS THAN 1% |
| | | | | MAGNETITE |
| | | | | VERY SLLY SCHTOSE MAINLY AMPB QTZ |
| | | | | FSP & BIOT EQUIGRANULAR HOMOGENCUS |
| · · · · · · · · · · · · · · · · · · · | | | | SCTD BLBS QTZ WITH EPIDOTE POSS BSLT |
| 105 | 3.3 10. | . 7 | GWKE | AS AT 94.6 |
| 117 | '.1 11. | 8 | DIA | META MG DK GRN SCHTOSE UNIFORM FSP 60 |
| | | | | AMPB MINOR QTZ BIOT ROCK.LCLLY MORE |
| | | ~ | | BIOTITIC BOTH CTS FG GY BRN BIOTITIC |
| | | | | LOWER CT SHARP 65 CA |
| 122 | .8 5. | 7 | GWKE | GY GRN EG MG LCLLY SLLY SCHTOSE MAIN 55 |
| | | | | LY AMPB FSP QTZ SOME BIOT SCTD HACKY |
| | | | | VEINLETS OF QTZ WITH EPIDOTE UP TO |
| | | | | 3 MM PEBS & FRAGS OF FSP OVER 1 FT |
| | | | | ON LOWER CT PEBS DISAPPEAR DOWNHOLE |
| | | | | INDICATING TOPS TO SOUTH UNIT SIMILA |
| | | | · | R TO 94.6 LOWER CT BIOTITIC SHARP |
| | | | | 50 CA |
| . 124 | . 8 2. | O MVV | I GWKE | AS AT 122.8 REPEAT OF SEQUENCE TOPS |
| | | | | TO SOUTH BECOMES FINER GRAIND WITH |
| | 11.002 11.000000000000000000000000000000 | | | APPEARANCE OF MM SCALE PK GARNETS |
| · | | | | LOWER CT GRADATIONAL OVER 10.CMS |
| 125 | .4 . 0. | 6 MVV | QTE | DIRTY IMP FG MG DK GY WITH SCTD MM |
| • | | | | SCALE PK GARNETS MAINLY QTZ WITH BIO |
| | _ | | | T & GAR |
| 126 | 0. | 6 M | IF | 40% DISS PO IN A DK GY MG QTE SULP |
| | | | | UNIFORMLY DISTRIBUTED 1% PY LOWER CT |
| | | | | GRADATIONAL |
| 127 | .2 1. | 2 MW | IF | GRADUALLY BECOMES ARGILLACEOUS WITH 60 |
| | | | | AMPB & BIOT AND BANDED 2 TO 3 MM SCA |
| | | | | LE BANDS PO 10% BANDS MT 25% & ARGIL |
| - 200 - 10 - 200 - 10 - 10 - 10 - 10 - 1 | to the transmission of the engine | on a transplantation of the second | | LACEOUS QTE MATERIAL STGL MTC LOWER |
| | | | | CT SHARP 60 CA & MARKED BY BAND PK |
| | | 3 | | GARNETS |
| 130 | •5 3• | 3 MVVh | ARK | MG LT GY MICAEOUS SCHTOSE MAINLY QTZ 65 |
| | | | | FSP SERICITE & FLKS BIOT GIVING A |
| | | | | PRONOUNCED FOTH SCTD PK GARNETS BOTH |
| Enter the control of | المي متعلقهمية | | | CTS SHARP 60 CA |
| 131 | | O MW | IF | AS AT 127.2 20% PO 10% MT |
| 133 | .1 1. | 6 M | IF | AS AT 126.0 50% TO 60% PO WITH QTE |
| | | | | LOWER CT SHARP 50 CA |
| 138 | .1 5. | O MVVW | GWKE | ARGILLACEOUS FG MG DK GY QTZ FSP BIO |
| | | | | T MINOR AMPB RÖCK SCTD UP TO 2 CM |
| | | | | CLUSTERS OF PK GARNETS LCLLY CM SCAL |
| | | | | |
| | | | | |

| | | | | , | | · · · · · · · · · · · · · · · · · · · |
|--|-------|---|--------|-------------------------------------|-----------|--|
| | DEALH | LENGTH MN | N ROCK | | ANG | |
| the second secon | | | | E BANDING WITH ALTH BANDS QTZ FSP | | |
| | | | | EPID AND BIOT AMPB FSP LOWER CT SHA | R | |
| | | | | P 48 CA LCLLY MTC FOTN 45 TO 53 CA | | |
| | 151 4 | 12 E MI/I | | | | |
| | | | | AS AT 138.1 | | |
| | 156.1 | 4.5 MV | W QTE | MICAECUS & FSPIC LT GY FG MG MAINLY | 55 | |
| | | | | QTZ WITH SERICITE BIOT & FSP SCHTOS | E | |
| | | | | SIMILAR TO 130.5 ONLY NOT AS MUCH | | |
| | | | | | | · · · · · · · · · · · · · · · · · · · |
| | | | | FSP LOWER CT SHARP 40 CA | | |
| | 159.6 | 3.5 MS | SULP | 70% PC 10% UP TO 2 CM BLBS PY WITH | | |
| | | | | MINOR QTZ BIOT & AMPB LCLLY MM SCAL | E | |
| | | | | VUGS LOWER CT SHARP 50 CA | | |
| | 140 0 | 0 4 14144 | AT F | | E0. | |
| | 168.0 | 0.4 MV | M SIE | SERICITIC & FSPIC SCHTOSE AS AT | 50 | |
| | | | | 156.1 GRADUALLY BECOMING LESS MICAE | 0 | |
| | | | | US DOWNHOLE DARKER MORE ARGILLACEOU | S | |
| | | | | COWNHOLE | | |
| | 171.5 | 2 5 MV | W ATE | AS AT 168.0 REPEAT OF SEQUENCE | 55 | |
| | | | | | | |
| | 176.7 | 5.2 MVI | GWKE | DK GY FG MG LCLLY SLCS & THEN ARGIL | L | |
| | | | | ACEDUS SCTD BANDS 5 INCHES UP TO 40 | 8 | |
| | | | | PO IN THE MORE FSPIC ZONES 10% PO | | |
| ran range rug se ancet et | | | | LESS THAN 1% PY OVERALL AN INTERBED | n . | |
| | | | | | U | , |
| | | | | -ED MTSD | | |
| | 177.8 | 1.1 MV\ | W ARK | FG MG LT GY SLLY SCHTOSE UNIFORM QT | 2 | |
| | | | | FSP MINOR BIOT LOWER CT BIOTITIC BK | F | \ |
| | | | | N & GROUND PROB SHARP | _ | • |
| | | | | | | γ:⊀ |
| and the description of the second con- | 181.6 | 3.8 MV | W DIA | META FG MG DK GRN SLLY SCHTOSE SCTD | | |
| | | | | BLBS QTZ CARB & EPID ROCK IS MAINLY | | |
| | | | | AMPB FSP MINOR QTZ & LCLLY BIOTITIC | | |
| | | | | LOWER CT 65 CA | | |
| | 100.0 | 0 0 | 07.4 | | · | |
| • | 189.8 | 8.2 | | AS AT 181.6 | | |
| | 198.0 | 8.2 | ARG | FG DK GY GRN MOTTLED CM SCALE LCLLY | | |
| • | | | | FG LT GY ARKOSIC BANDS ROCK IS MAIN | Ļ | |
| The state of the s | | OF 1 12 2 W 12 | | Y AMPB FSP CHL SCTD BIGT SCTD BLBS | 8. | |
| • | | | | BANDS QTZ LOWER CT SHARP 65 CA | _ | |
| | 201 7 | | 4.5.14 | | | |
| | 201.7 | 3.7 | ARK | FG MG GY SLLY SCHTOSE WITH WK MM SC | | |
| | | | | LE BANDING MAINLY PLAG WITH QTZ & S | C | |
| • | | | | TD FLKS BIOT & SERICITE ROCK IS UNI | F | |
| | | | | ORM EQUIGRANULAR LOWER CT SHARP 70 | | |
| en e | | | | | | |
| | | | | CA | | |
| | 203.8 | 2.1 | ARG | MG GY GRN SLLY SCHTOSE SOFT MAINLY | 65 | |
| | | | | BIOT CHE AMPS WITH SOME FSP & SCTD | | |
| | | | | CM SCALE BLBS QTZ LCLLY FIBEROUS | | |
| | | | | SCHTOSE TEXT RARE SCTD MM SCALE DIS | c | • |
| | • | | | | 3 | |
| The state of the s | | and a great and a second of the | | PY LESS THAN 1% LOWER CT SHARP 65 | | and the second of the second o |
| | 212.7 | 8.9 | QTE | SERICITIC & SCHTOSE LT GY TO GY WIT | H 50 | |
| | | | | YELLOWISH TINT FG TO MG GRANULAR QT | 7 | |
| | | | | FOTH VAPIES 50 TO 60 CA LOWER CT | | |
| | | | | | | |
| • | | | | SHARP 40 CA | | |
| | 215.8 | 3.1 | GWKE | ARGILLACEOUS FG MG DK GY GRN SCHTOS | E 65 | |
| | | | | AMPB BIOT FSP MINOR QTZ ROCK LCLLY | | |
| Activities (Communication of the communication of the province of the communication of the co | | processor and a second | a-94 | MM SCALE BANDING DUE TO BIOT RICH | w.v. | |
| | | | | | | |
| | | | | BANDS LOWER CT SHARP 65 CA | | |
| <u> </u> | 218.4 | 2.6 | QT E | SERICITIC & SCHTOSE AS AT 212.7 LCL | | |
| | | | | Y MM SCALE BANDING WHERE BECOMES AR | G | |
| | | | | ILLACEOUS WITH MINOR AMPB BIOT & | | |
| | | | | | E | |
| e e e e e e e e e e e e e e e e e e e | | | | EPIDOTE LOWER CT SHARP UNDULATING 7 | | |
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| | | | | | BOREHOLE# | 54413-0 SAKAMI PROJECT PAGE# 3 |
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|---|--|--|---|--------|---------------------------------------|-----------------------|--|
| | , | DEDTU | LENCTH MAIZE | ו מסכע | DECENTATION | 4 14 10 | |
| | | | LENGTH MNZ | | DESCRIPTION AND SOUTHER MATTER AND | ANG | |
| · j | to the second of | 221.9 | 3.5 | GWKE | MG FG GY GRN SLLY SCHTOSE MAINLY AMP | , 10 | |
| | | | | | B FSP MINOR QTZ BIOT BECOMES MORE | | |
| , | | | | | BIOTITIC TOWARD BOTH CTS LOWER CT | | • |
| | | | | | SHARP UNDULATING 75 CA POSS THIS UNI | <u> </u> | |
| | | | | | T IS DIA DIKE | | |
| | | 225.7 | 3.8 | OTE | MG FG GY TO DK GY KK MM SCALE BANDIN | i 70 | |
| | | | | - | G SCTD FLKS BIOT & SERICITE LOWER CT | | |
| | | | | | INDISTINCT DUE TO ASSIMILATION BY QT | | · |
| | | | | | Z VEIN | | |
| | | 228 0 | 3.2 | VETN | QTZ MASSIVE WHITE WITH SCTD 5 MM SCA | | |
| | | 22007 | | | LE BLBS PO LESS THAN 1% OVER ALL | · | |
| | | | | | | | |
| | • | | | | ALSO SCID MM SCALE BOOKS OF BIOT | | |
| | | | | | LOWER CT SHARP 75 (A & SHOWS MINOR | | |
| | | | | | INCLUSIONS OF WALL ROCK | | |
| | | 237.7 | 8.8 | GWKE | AS AT 215.8 DK GY GRN FG MG LOWER CT | 60 | ; |
| · · · · · · · · · · · · · · · · · · · | | | | | SHARP 40 CA FOTH VARIES 45 TO 65 CA | | |
| | | 257.2 | 19.5 | QTE | SERICITIC SCHTOSE LT GY TO GY WITH | 70 | |
| | | | | | YELLOWISH BRN TINT FG MG MM TO CM | | |
| | | | | | SCALE BANDING LCLLY ARGILLACEOUS WIT | • | |
| | | | | | H MINOR BIOT WITH DISS PO LESS THAN | | |
| | | | | | 1% RARE QTZ PEBS HGLY STRETCHED 5 MM | { | |
| | | | | | BY 2 CM MANY OF WHICH APPEAR AS SERI | [| |
| | | | | | CITE FREE QTZ BANDS LOWER CT SHARP | | |
| | | | | | 75 CA | | |
| | | 259.4 | 2.2 | GWKE | FG MG GY TO DK GY ARKOSIC MAINLY | 70 | |
| | | | | O L | PLAG QTZ AMPB & BIOT WKLY SCHTOSE SC | | |
| | | | | | TO FRAGS 5 MM OF PLAG LOWER CT SHARE | | |
| • | | | | | 70 CA LCLLY CM SCALE BANDS MORE FSPI | | · |
| | | | | | C | | |
| • | | 260.2 | 0.8 | OTE | MG LT GY CM SCALE BANDING DUE TO NAP | . 40 | |
| | | 200.2 | 0.0 | WIL | ROW SEAMS ARGILLACEOUS MATERIAL WHICH | | |
| * | The state of the s | management of the second of the second | | | | • | And the second of the second o |
| | | | | | H REFLECTS RELIC BEDDING LOWER CT | • | |
| | | | | | SHARP 65 CA ROCK IS SLLY SCHTOSE WIT | | |
| | | 2/1 2 | 1 0 | ADC | H SERICITE & MINOR BIOT FLKS | | |
| | | 261.2 | 1.0 | μĸG | FG MG DK GY BRN SCHTOSE AMPB BIOT FS | 02 | |
| | | | | | P ROCK BIOT OCCURS WITH CHL IN 3 MM | | |
| | records a complete of the state of the second of the second of | | | | FLONGATED CLOTS PARALLEL TO FOTN | | and the state of the |
| | | | • | | SCTO BLBS CM SCALE FSP EPIDOTE LOWER | | |
| | | | | | CT SHARP 70 CA | | |
| | | 274.2 | 13.0 | ARK | FG MG LT GY MICAEOUS & PEBBLY WITH | | |
| | | | | | SCTD MM SCALE PEBS OF QTZ IN A FG | | |
| | | | | | SUGARY MIX OF PLAG K SPAR & QTZ WITH | l | |
| marked to an incidence of | to the second of | and and the second | againthe and the original and a contrast physical physical field of | | SCID FLKS BIOT & SERICITE SCID DISS | and the second second | e i e in dan ketau memurik ki ki ki gamen majena ki in ki kana ki ki ke mili majen. |
| | | | * | | PY LESS THAN 1% SCTD PK GARNETS STAT | | |
| | | | | | -NING SHOWS COMPOSITIONAL CM SCALE | • | |
| | | | | | BANDING WITH K SPAR RICH BANDS LOWER | <u></u> | |
| · | | | | | CT SHARP 80 CA POSS RHYO DCT | | • |
| | | 276.4 | 2.2 | GWKE | MG DK GY GRN SCHTOSE MM SCALE BANDIN | 65 | |
| | | | | | G AMPR FEP BIOT MINOR QTZ FOCK SCTD | | |
| 1,400 11 4 100 1 1 1 1 1 1 1 | and the state of t | | 49 13 to 11 | | BLBS FSP EPIDOTE LOWER CT SHARP 65 | | Marieman (Marie Marieman) (Million Marie de mariema Marie Marieman) (Million Marieman) (M |
| | | | 4 | | CA | | - |
| | | 283.3 | 6.9 | OTF | DIRTY IMPURE SERICITIC FG MG DK GY | 55 | |
| | ~ | | | W. L | CM SCALE BANDING FOTH VARIES 45 TO | | |
| | | | | | 65 CA MAINLY QTZ WITH SERICITE AMPB | | |
| | | | | | BIOT & MINOR FSP SCTO DISS PY LESS | | |
| | | | | | | | |

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| , | | _ | | | | • |) |
| | DEPTH | LENGTH MNZ | N ROCK | | ≀G | | |
| | | | | THAN 1% LCLLY BANDING APPEARS TO BE | | | , |
| 1 | | | | PEBBLES BUT OBSCURE DUE TO SHEARING | | | |
| | | | | WITH SERICITE LESS THAN 20 CPS SCTD | | | |
| | | | | QTZ VEINS WITH BOOKS OF BIOT | | | |
| | 286.5 | 3.2 | OTE | SERICITIC FG MG GY WITH GREENISH TIN 65 | 5 | | |
| | | | ٠,٠ | T UNIFORM SCHTOSE | - | | |
| | 288.8 | 2.3 | OTE | AS AT 283.3 LOWER CT SHARP 60 CA 60 | 'n | | |
| \$ | | | | | ,0 | • | |
| | 302.2 | 13.4 | DIA | META MG DK GRN SLLY SCHTOSE AMPB FSP | | | |
| | | | | BIOT ROCK MINOR QTZ INCLS OF QTE AS | | | |
| | | | | AT 283.3 WITH QTZ VEIN AT 292.2 CTS | | | |
|] | | | | AROUND INCLS SHARP & IRREGULAR | | | |
| | | | | LOWER CT SHARP IRREGULAR 40 CA | | | |
| | 314.2 | 12.0 | ARK | AS AT 274.2 LOWER CT SHARP 60 CA LCL | | | |
| İ | | | | LY VERY SERICITIC | | | |
| | 315.8 | 1.6 | DIA | AS AT 302.2 BIOTITIC MINOR EPIDOTE | | | |
| | | | | LOWER CT MARKED BY 3 INCH QTZ VEIN | | | |
| | 318.6 | 2.8 | OTF | ARGILLACEOUS DIRTY MG FG DK GY GRANU 65 | 5 | | |
| i | 210.0 | 2.0 | 414 | LAR QTZ WITH ABUNDANT BIOT AMPB SOME | - | • | |
| [- | | | | | | | |
| The second secon | | 9.4 | | CHL & MINOR FSP & GARNET DISS PO PY | | | |
| · · | | | | LESS THAN 18 WK INDISTINCT BEDDING | | · | |
| | | | | 65 CA LOWER CT SHARP 65 CA RARE SCTD | | | |
| | | | | 3 OR 5 CM SCALE QTZ PEBS LESS THAN | | | |
| | | | | 20 CPS | | | • |
| | 329.0 | 10.4 | QTE | FG MG GRANULAR DK GY IMPURE LCLLY 60 | 0 | | |
| | | | | SERICITIC SCHTOSE MM TO CM SCALE | | | |
| | | | | BANDING PEBBLY WITH 10% QTZ PEBS RAN | | | |
| | | | | GING FROM 5 MM TO 3 CM LONG AXIS & | | | |
| | | | | 2 MM TO 8 MM SHCRT AXIS PEBS ORIENTA | | | • |
| | | | | TED PARALLEL TO FOTN 55 TO 65 CA MTX | | | |
| • | | | | IS QTZ BIOT SERICITE WITH MINOR AMPB | | | |
| | | | | & LCLLY DISS PO PY LESS THAN 1% LCL- | | | |
| The state of the s | Company of the second of | make compact the contract of the same of t | NAME OF THE OWNER OWNER | LY BANDING IS CONTERTED SLUMPING | | AND A CONTRACT OF THE STATE OF | * * |
| | - | | | (Q) LESS THAN 20 CPS THROUGHOUT LOW- | | | |
| | | | | ER CT SHARP CROSS CUT 75 CA | | | |
| | 333.7 | . 7 | 400 | | · E | | |
| | 333.1 | 4.7 | AKG | MAFIC FG MG DK GY SCHTOSE MM SCALE 75 | 2 | | |
| | | | | BANDING BIOT FSP AMPB SOME CHL & SCT | | | |
| To A Committee of the C | | Menne automorphis as men este enque enquest franciscom m | and the second | D MM SCALE ROUNDED QTZ CLOTS OF BIOT | | And the second of the second o | |
| · · | | | | CHL & GRAINS OF QTZ IN A DK GY FSPIC | | | |
| | | | | ARGILLACEOUS MTX LOWER CT SHARP BIOT | | | |
| | | | | ITIC & MARKED BY 6 INCH QTZ VEIN | | | |
| | 341.6 | 7.9 | QTE | AS AT 329.0 PEBBLY & LCLLY CONGLOMER 65 | 5 | | |
| 1 | | | | ATIC LOWER CT SHARP 70 CA LESS THAN | | | |
| | | | | 20 CPS | | | |
| The second secon | 342.7 | 1.1 | ARK | MG DK GY PEBBLY 15% SCTD ROUNDED UP 70 | 0 | We have the state of the state | |
| | | | | TO 3 MM PEBS OF QTZ IN A DK GY MTX | | | |
| | | | | GF GRANULAR FSP QTZ MINOR BIOT SCTD | | • | |
| | | | | PK GARNETS LESS THAN 1% DISS PY MM | | | |
| Į. | | | | SCALE SANDING 70 CA LOWER CT SHARP | | • | |
| | | | | INTERBEDDED 70 CA | | | |
| TARTERIS DE L'ARTERISTE EL L'ELLE MARCHES L'ELLE L' | 364 | ****** | CHUE | or est one | ^ | | Anna Martinian Company of the Martinian Company of the Company of |
| | 344.6 | 1.9 | OWNE | ARGILLACEOUS FG DK GY BRN SLLY SCHTO 70 | U | | |
| | | | | SE MAINLY QTZ FSP BIOT AMPB MINOR | | | |
| | | | | GARNET LCLLY SCHTOSE WITH GRN MICA | | | |
| | | | | RARE SCTD HGLY STRETCHED QTZ PEBS | | | |
| · · | | _ | | LOWER CT SHARP & MARKED BY QTZ VEIN | | | |
| | 346.3 | 1.7 | QTE | PEBBLY AS AT 341.6 LOWER CT SHARP 60 70 | 0 | and the second of the second o | |
| | | | | | | | |
| I and the second | | | | , | CHOLE | 4 CAA12_A CAMAMA DDA ICCT DAG | ra e |

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|--|-----------------------------|--|------------------------------|------------------------------|---|-------|--|
| , | DEPTH | LENGTH | MNZN | ROCK | | ANG | • |
| | 252.0 | . , | | 61.W.E | CA LESS THAN 20 CPS | | |
| | 352.9 | 6.6 | | GWKE | FG DK GY BRN MAINLY QTZ FSP AMPB & | , 70 | |
| | | | | | BIOT MINOR DISS PO LESS THAN 1% SLLY _SCHTOSE SIMILAR_TO_344.6_RARE_SCTD | | |
| | | | | | QTZ PEB GRADUALLY MORE SLCS DOWNHOLE | : | |
| | | | | | WITH DEVELOPEMENT OF WK CM SCALE | | |
| | | | | | BANDING LOWER CT SHARP & MARKED BY 4 | | |
| | | | | | INCH QTZ VEIN | | |
| | 359.0 | 6.1 | | QT E | MG DK GY IMPURE LCLLY INTERBEDDED | 70 | |
| | | | | | WITH 4 INCH ARGILLACEOUS BEDS WITH_ | | |
| • | | | | | BIDT & GRN MICA CM SCALE BANDING | | |
| | | | | | ROCK IS MAINLY QTZ BIOT MINOR FSP | | |
| the second section of | | | | | WITH MM SCALE BK SEAMS BIOT WHICH | | |
| | | | | | MAY REFLECT RELIC BEDDING VERY RARE | | |
| | | | | | SCTD QTZ PEB 2 CM BY 8 MM DISS PO | | $e^{-i\omega t}$ |
| | 37/ / | 1.5 / | | 104 | PY LESS THAN 1% LESS THAN 20 CPS | | |
| | 374.4 | 15.4 | | AKK | PEBBLY LT GY FG MG NUMS LT GY STRETC | . 15 | |
| | | | | | HED AUGEN LIKE UP TO 5 MM PEBS OF | | |
| ■ Provide the control of the con | | No. 4 | | | QTZ & PLAG IN A FG GRANULAR GY MTX OF QTZ PLAG SCTD BOOKS OF BIOT LCLLY | , | A Section of the sect |
| | | | | | MINDR K SPAR IN MIX POSS THIS UNIT | | |
| | | | | | IS DCT TUFF TS AT 372.5 LCLLY CONC | | |
| | · | | | | ENTRATION OF FRAG VARIES 5 TO 25% | | |
| | | | | | FRAGS DISAPPEAR TOWARD BOTH CTS LOWE | | g-ret |
| | programmer to the company | paration of the control of the con- | | | R CT SHARP 70 CA | | |
| | 387.9 | 13.5 | | DIA | META MG DK GRN SLLY SCHTOSE AMPB FSP | 70 | |
| | | | | | WITH MINOR BIOT ROCK GRADUALLY BECOM | | |
| | | | | | ES FINER GRAINED MORE SCHTOSE DOWN | | |
| | | | | | HOLE TO MAKE LOWER CT AGAINST ARG | | |
| | 201.2 | | | 400 | OBSCURE SCID BLBS & VEINS QTZ | 70 | |
| et transformet topop Marcoll - transformation and the property of the second state of | 374.4 | 6.3 | | AKG | DK GY FG MG AMPB BIOT FSP ROCK INTER BEDDED WITH GY FG MASSIVE QTE BEDS | 70 | A CONTRACTOR OF THE SECOND SECTION AND ADMINISTRATION OF THE SECOND SECOND SECTION OF THE SECOND SEC |
| | | | | | RUCK IS SLLY SCHTOSE & LCLLY DISS PY | , | |
| | | | | | PO 1% MINOR CHL IN ARG ZONES LOWER | | • |
| | | | | | CT GRADATIONAL OVER 4 INCHES & MARKE | | · · · · · · · · · · · · · · · · · · · |
| | | | | | D BY APPEARANCE OF QTZ PEBS | | |
| | 401.1 | 6.9 | | QTE | PEBBLY & CONGLOMERATIC WITH 10% LT | 70 | |
| | | * | | | GY UP TO 3 CM BY 5 MM HGLY STRETCHED | | |
| | | | | | QTZ PEBS MANY OF WHICH APPEAR AS CLE | | |
| | | | | | AR QTZ BANDS IN A DK GY GRANULAR MTX | | |
| | | | | | OF QTZ MINOR BIOT SERICITE & DISS PY | | • |
| | | | | | LESS THAN 1% CM SCALE BANDING WHICH | | |
| the filter factories and a first of the control of | - | and analysis of the second of the second | | nggan ngayan nika saggang in | REFLECTS RELIC BEDDING LOWER CT SHAR | | manus differ de trouve de communicación de la communicación de militario en communicación de communicación d |
| • | 402 7 | 2 4 | | AD.C | P 70 CA LESS THAN 20 CPS | 70 | |
| | 403.7 | 2.6 | | ANG | MICAEOUS FG GY SCHTOSE MAINLY TREM SERICITE QTZ BIOT & MINOR FSP MOTTLE | | |
| | | | | | D TEXT LOWER CT V SHARP 70 CA DISS | | |
| | | | | | PY LESS THAN 1% | | |
| | 408.1 | 4.4 | | OTE | SERICITIC SCHTOSE PEBBLY & CONGLOMER | 70 | |
| entrementation on a contrar of a series of the last and a contrar of the programment goal former of the programment of the last and the | | manus removement and a second | and the second second second | , - | ATIC CM SCALE BANDING 10% VAGUE HGL | | Minimal Professional Control of the |
| | | | | | Y STRETCHED 5 MM BY 25 MM QTZ PEBS | | |
| | | | | | IN A DK GY SERICITIC QTZ MINOR BIDT | | |
| | | | | | MTX RARE TRAINS DISS PO LESS THAN 18 | | |
| | | | | | PARALLEL TO FOIN MANY OF QTZ PEBS AP | | |
| and the second of the second o | to Property States and Con- | and the season wholes have been | | | PEAR AS NARROW BANDS LESS THAN 20 | | and the second of the second o |
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| / · · · · · · · · · · · · · · · · · · · | | | 7 | | · · · · · · · · · · · · · · · · · · · |
| DEPIH | LENGTH MNZN | RUCK | | ANG | |
| | | | CPS LOWER CT SHARP 70 CA | | |
| 413.1 | 5.0 MVV w | DIA | FG MG DK GY GRN UNIFORM MASSIVE BOTH | | |
| ' | | | CTS SHARP & BIOTITIC OVER 2 CM CHILL | | |
| · · | | | ED SCTD FRCTS & VEINLETS QTZ EQUIGRA | | |
| | | | NULAR FSP QTZ AMPB WITH SCTD FLKS BI | | |
| | | | OT TRACE DISS PY | | |
| | | | | | |
| 414.1 | 1.0 MVVW | QTE | PEBBLY & CONGLOMERATIC AS AT 408.1 | 70 | |
| | | | NOT ÀS SERICITIC LOWER CT GRADATIONA | | |
| | , | | L 20 TO 40 CPS | | |
| 414.5 | 0.4 MVVW | OTE | PEBBLY & CONGLOMERATIC UNIFORM GY CG | | |
| | | | 5% 2 CM BY 1 CM QTZ PEBS IN A CG | | |
| • | ¥ | | | | |
| | | | GRANULAR QTZ MTX MINOR SERICITE & DI | | |
| • | | | SS PO LESS THAN 1% 40 TO 70 CPS | | |
| 414.8 | 0.3 MVVW | CONG | QTZ PEB 70% TIGHTLY PACKED QTZ PEBS | 70 | |
| | <u> </u> | | 2 CM BY 5 MM IN A CK GY MG GRANULAR | | ** |
| | 74 | | MTX OF QTZ MINOR BIOT & SERICITE | | |
| | 7 | | PEBS ARE STRETCHED & SHRD & GIVE ROC | | |
| | <u> </u> | | K A BANDED APPEARANCE 70 CA'20 TO 40 | | |
| | <u> </u> | | | | |
| · · · · · · · · · · · · · · · · · · · | | | CPS | | |
| 415.6 | 0.8 MVVW | QTE | LT GY WHITE SERICITIC WITH SCTD BOOK | | • |
| | | | S OF BIOT MOST LIKELY A SHRD QTZ VEI | | |
| | | | N INDISTINCT CTS DUE TO ASSIMILATION | | |
| | : | | OF CONG LESS THAN 20 CPS | | |
| 416.1 | 0.5 MVVW | CONG | AS AT 414.8 20 TO 50 CPS | | |
| 417.0 | | | AS AT 414.8 PEBS NOT READILY DISTING | 70 | ₹ ** |
| The second secon | | •00 | UISHABLE 50 TO 110 CPS HIGHEST READI | | • |
| | * * | | | | |
| | | | NGS CONCENTRATED IN CM WIDE DK GY | | |
| | | | BAND GRANULAR FG QTZ BIOT DISS PO PY | | |
| | | | LESS THAN 1% | | |
| 420.4 | 3.4 MVVW | QTE | PEBBLY & CONGLOMERATIC AS AT 408.1 | 7C | |
| | • | | LESS THAN 20 CPS LOWER CT SHARP 55CA | | |
| 458.6 | 38.2 | DIA | MG CG MASSIVE UNIFORM DK GY GRN MAIN | | • |
| • | | | LY STUBBY FIBEROUS AMPB WITH FSP MIN | | ' |
| | | | OR QTZEBIOT SCTO DISS POPY LESS THAN | | • |
| | | | 1% OVERALL ROCK IS GRN&CHLC FOR 3FT | | |
| | | | | | |
| | | | FROM UPPER CT LOWER CT SHARP IRREGUL | | |
| The state of the s | were and the second second second second second second second second second second second second second second | | AR 85 CA 3 IN INCLS OF FG DK GRN | | and the second of the second o |
| | | | BSLT PCSS DIA DIKE AT 457.0 | | |
| 462.0 | 3.4 | BSLT | POSS FG DIA DIKE DK GRN FG MASSIVE | | |
| | | | UNIFORM WITH SCTD BLBS & VEINLETS OF | | |
| | | | QTZ LOWER CT SHARP 80 CA SIMILAR TO | | |
| | | | INCLS ABOVE AMPB BIOT FSP ROCK FG | | · |
| • | | | DISS PY LESS THAN 1% CONTACTS SUGGES | | |
| The second of th | emmentum rollighting roll, ming come for the first term of the fir | ** | T DIKE | | and the second of the second o |
| 1.2.1. L | 2 6 | AD v | MG DK GY MASSIVE SUGARY TEXT PLAG QT | | · |
| 464.4 | 2.4 | HU.V | | | · · |
| | | | 7 WITH BIOT & MINOR AMPB RARE SCTD | | · · · · · · · · · · · · · · · · · · · |
| | | | 1 TO 2% LT GY MM SCALE FRAGS & PEBS | | 1 |
| | | | OF QTZ & PLAG SLIGHT MOTTLED APPEARA | | |
| | | | NCE DUE TO LT GY MORE FELSIC PATCHES | | |
| The second secon | employed to at appear to be take the first throught or server | | LOWER CT SHARP 75 CA | | |
| 467.6 | 3.2 | DIA | META FG MG DK GY GRN SCHTOSE AMPB FS | 70 | |
| 10710 | | | P BIOT MINOR OTZ ROCK LOWER CT SHARP | | |
| | | | 70 CA MM SCALE BANDING DUE TO SEGRAT | ~ | |
| | | | | | |
| / 70 4 | , c | AD 12 | ION OF BIOT AMPB | | |
| 472.1 | 4.5 | AK K | AS AT 464.4 SLLY COARSER GRAINED WIT | | |
| | | | | | |
| | | | . В | OREHOLE | # 54413-0 SAKAMI PROJECT PAGE# 7 |
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|--|--|---|--|---|-------------|
| | , | | | | . . |
| | DEF | PTH LENG | TH MNZN ROCK | | |
| j | | | | H 5% QTZ & FSP FRAGS QTZ ROUNDED FSP | |
| | | | | SUBANGULAR LOWER CT SHARP 75 CA | |
| 7 | . 48 | 87.0 14 | 9 DIA | META AS'AT 467.6 LOWER CT SHARP 75 75 | |
| | | | | CA | |
| | 48 | 89.5 2 | 5 ARK | DK GY FG MG SCHTOSE DUE TO ALOGNMENT 75 | |
| | | | | OF BIOT FLKS RARE UP TO 1 MM LESS | |
| | | | | THAN 18LT GY PEBS OF GTZ AND FSP IN | |
| | | | | A FG SUGARY MTX OF FSP & QTZ NO K | |
| | | | | SPAR LOWER CT SHARP 70 CA | |
| | Α. | ב דכם | . Z DIA | AS AT 467.6 LOWER CT SHARP 75 CA 75 | |
| | | | | AS AT 464.4 LOWER CT ABRUPT OVER 2 | |
| | 43 | 94.7 2 | O ARK | | |
| | | | | INCHES & MARKED BY APPEARANCE OF LG | |
| | | | | QTZ & FSP PEBS SLLY SCHTOSE DUE TO | |
| | | | | BIOT | |
| | 49 | 97.2 2 | .5 ARK | 60% UP TO 4 MM LT GY SUBANGULAR BPLA 75 | |
| | | | | & ROUNDED QTZ FRAGS IN A DK GY MTX | |
| | | | | OF PLAG QTZ WITH FLKS BIOT DISTINCT | |
| | | | | FOTN 75 CA DISS PY LESS THAN 18 MANY | |
| | | | | OF FRAGS STRETCHED PALL TO FOTN & | |
| | | | | APPEAR AS AUGENS FRAGS DISAPPEAR | |
| | | | | OVER LAST 3 IN TOWARD SHARP LOWER CT | |
| | | | | - | |
| | | 00 2 1 | 1 014 | 75 CA | |
| | | | _ | AS AT 467.6 LOWER CT SHARP 75 CA | |
| | 5(| 01.3 3 | O ARK | FG GY TO DK GY MASSIVE MAINLY PLAG | |
| | | | | WITH QTZ & SCTD ACCICULAR AMPB SUGAR | |
| | | | | Y TEXT VERY RARE LESS THAN 1 MM QTZ& | |
| • | | | | PLAG FRAGS GRADUALLY BECOMES DK GRN | |
| | | | | ARGILLACEOUS WITH AMPB & BIOT TOWARD | |
| | | | | SHARP LOWER CT 75 CA 6 IN MASSIVE | * |
| | | | | WHITE QTZ VEIN WITH SOME TOURMALINE | |
| | | | | XTLS AT 501.0 | |
| * * · · · · · · · · · · · · · · · · · · | 51 | 14.2 12. | 9 OTE | MG FG LT GY TO WHITE MINOR SERICITE 75 | |
| | | | • | RARE HGLY STRETCHED 25 MM BY 8 MM | |
| | | | | GTZ PEBS THAT APPEAR AS CLEAR GTZ | |
| | | | | BANDS MINOR CM SCALE ZONES WITH GRN | |
| | • | | | CHROMITE MICA WK SCHTY 75 TO 80 CA | |
| | | | | SCTD 4 TO 5 CM SCALE QTZ VEINING | |
| | Committee of the commit | 1.11 | and the superior form of the | | |
| | | | | LOWER CT SHARP 75 CA SUGARY TEXT | |
| | 51 | 14.8 0 | .6 ARG | MG DK GY MASSIVE AMPB BIOT CHL WITH | |
| | | | ~ · | OTZ FIBEROUS FLKY TEXT LOWER CT | |
| | | | | GROUND PROB SHARP | |
| | 5] | 18.8 4 | .O QTE | LT GY TO WHITE MG FG SLLY SERICITIC 75 | |
| contains and the contains | and the second section of the contraction of the co | and the second second second | . I Special water water continues . | & SCHTOSE NO DISTINGUISHABLE QTZ PEB | |
| | | | | S 6 IN MASSIVE WHITE QTZ VEIN AT 517 | |
| | | | | .O APPEARANCE OF SCTD BK FLKS BIOT | |
| | | | | LESS THAN 20 CPS LOWER CT SHARP 75 | |
| | | | | CA | |
| | . 52 | 20.6 1. | 8 QTE | DK GY ARGILLACECUS CM SCALE BANDING 75 | |
| | | - | | PARE 2 CM BY 8 MM QTZ PEBS IN A MG | |
| e de la composition della comp | the complete and the complete complete and the complete c | . The same of the | Committee of the commit | MTX OF QTZ BIOT & AMPB LOWER CT SHAR | - |
| | | | | P 75 C4 | |
| | E-3 | 20 6 17 | 0 075 | | |
| | 53 | 38.5 17. | y UIE | LT GY SERICITIC MG FG SCTD ORANGE 75 | |
| | | | | RED PATCHES IRON STAINING CM SCALE | |
| | | | | BANDING WITH POSS HGLY STRETCHED | |
| | | | | PEBS FOR FIRST 3 FT GRADUALLY BECOME | |

| | | | | | - \ |
|--|--|--|-------|--|--|
| , | | | | , | • |
| | DEPTH | LENGTH MNZN | ROCK | | |
| | | • | | S ARGILLACEOUS OVER LAST FT TO SHARP | |
| | | | | LOWER CT AT 75 CA QTZ VEINING AT 522 | |
| | | | | •0 LOWER CT INDICATES TOPS SOUTH | |
| | 546.1 | 7.6 | OTE. | GY MG SERICITIC UNIFORM SCTD ORANGE 75 | |
| | | | | RED PATCHES IRON STAINING WK SCHTY | |
| | 551.8 | 5.7 | QTZ | VEIN MASSIVE WHITE SHARP CTS MINOR | |
| | | | | INCLS OF SERICITIC OTE | |
| | 566.6 | 14.8 | QTE | AS AT 546.1 MASSIVE UNIFORM SERICITI | • |
| | | | | C LOWER CT INDISTINCT OVER 8 INCHES | |
| | | | | DUE TO ASSIMILATION BY DIA | |
| | 588.2 | 21.6 | DIA | META MG DK GRN SLLY SCHTOSE FG WITH 75 | |
| | | | | INCLS OF QTE OVER 3 FT FROM UPPER CT | |
| | | | | SLLY FINER GRAINED & SCHTOSE TOWARD | |
| | | | | SHARP LOWER CT AT 65 CA MAINLY STUBB | |
| | | | | Y FIBEROUS AMPB WITH FSP & MINOR BIO | |
| | • | | | T SCTD 2 TO 4 CM FG DK GY INCLS OF | |
| | | | - , | ARKOSE | |
| in the second se | 600.1 | 11.9 | ARK | PEBBLY & FRAGMENTAL NUMS LT GY UP TO 75 | |
| O | ***** | | | 3 MM ROUNDED PEBS OF OTZ & SUBANGULA | |
| • see | and the second second second second | eren je | | R FRAGS OF PLAG IN A GY TO DK GY FG | |
| | | | | MTX OF PLAG QTZ & LCLLY K-SPAR WITH | |
| | | | | FLKS BIOT ROCK BECOMES FINER GRAINED | |
| | | | | WITH DISAPPEARANCES OF PEBS TOWARD | |
| | | | | BOTH CTS POSS THIS ROCK IS DCT TUFF | |
| | | | | OR RHYO DCT TUFF BUT ITS CLOSE ASSOC | |
| a graph of Method () 2.5 to 10 hours () a separate of control of the control of | in the section of the | The second secon | | IATION WITH QTE INDICATES ARK SCTD | |
| | | | | PK GARNETS & DISS PY LESS THAN 1% | |
| | | | | | |
| | 404.0 | | DIA | THROUGHOUT LOWER CT SHARP 70 CA | |
| | 604.0 | 3.9 | DIA | META MG DK GY GRN SCHTOSE AMPB FSP 75 | |
| | | | | MINOR QTZ BIOT RECK LEWER CT SHARP | |
| , miss on an appearance of the control of the contr | | 19.3 | OTE | 65 CA SIMILAR TO AT 588.2 LT GY WHITE SERICITIC SLLY SCHTOSE 80 | |
| | 023.3 | 19.3 | WIE | | • . |
| | | | | GRANULAR TEXT SCTD REDDISH PINK IRON | |
| | | | | STAINING LOWER CT GRADATIONAL AS ROC | |
| | • | | | K BECOMES ARGILLACEOUS LESS THAN 20 | |
| | | | | CPS LCLLY THE IRON STAINING GIVES | • |
| entres de la companie | | | O.T.E | THE ROCK A 5 MM SCALE BANDING | • 2. |
| | 625.1 | 1.8 | QIE | ARGILLACEOUS CM SCALE BANDING DK GY 70 | |
| | | | | TO LT GY FG MG FOTN VARIES 65 TO 75 | |
| | | | | CA QTZ AMPB BIOT CHL PK GARNET MINOR | |
| | (20.4 | | | TRAINS EPIDOTE LOWER CT SHARP 70 CA | |
| | 629.6 | 4.5 | DIA | FG DK GRN MASSIVE & UNIFORM NUMS IRR | |
| en de la colonia | al Milita North Hamburgayan district commission and magaille () (1) (1) (1) (2) (2) (2) (2) | Companyability and a service of the company of the Company of the | | EGULAR VEINLETS OTZ BOTH CTS SHARP | and the second of the second o |
| | | | | LOWER 65 CA AMPB FSP ROCK | • |
| | 633.4 | 3.8 | QTE | ARGILLACEOUS GOING TO ARGILLITE DOWN 70 | |
| | | | | HOLE AS BIGT & PK GARNET BECOME LARG | |
| | | | | ER & MORE NUMERGUS CONTINUATION OF | |
| | | | | UNIT AT 625.1 LOWER CT SHARP 50 CA | |
| k Sprindantaniagotalian (t. j.a.). Japan 1986 and 1886 and 1887 and 1888 an | CENTRAL Manuscratification trajectory of a contral | 1908 - Ann | | TCP INDICATION TO SOUTH | refractive contraction of developments are written the school, musical in Fig. |
| | 655.5 | 22.1 | QT E | MG LT GY TO WHITE SERICITIC SCTD 3 T 80 | |
| | | • | | O 4 MM SCALE PATCHES DRANGE RED IRON | |
| | <u> </u> | · | | STAINING ROCK IS UNIFORM & SLLY SCHT | |
| | | | | OSE LOWER CT SHARP BO CA | |
| | 669.5 | 14.0 | ARK | FG MG GY MM TO CM SCALE BANDING LCLL 80 | |
| | | | | Y SERICITIC PEDBLY WITH SCTD MM SCAL | |
| | er to the second to the | * | | | |
| | | | | 000010154 54430 0 044440 000156 | |

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| | | | | | |
|--|---------------|-----------------------------------|--------------------|---|---------------------------------------|
|) | O.C.D.T.L. | . FNCTH | WW. 10 005V | DEC. OF DETAIN | , , , , , , , , , , , , , , , , , , , |
| | DEPIH | LENGIH | MNZN ROCK | | |
| } | | | | E PEBS OF QTZ 1% DISS PY THROUGHOUT | |
| ************************************** | | | | ROCK IS MAINLY PLAG QTZ SERICITE WIT | |
| Į. | | | | H SCTD FLKS BIOT SCTD QTZ VEINS LOWE | |
| | | | | P CT SHARP & MARKED BY QTZ VEIN | |
| | 680.5 | 11.0 | QTE | AS AT 655.5 NO IRON STAINING CLEAN 80 | |
| | | | | LT GY TO WHITE LOWER CT BKEN GROUND | |
| | 682.0 | 1.5 | QTE | DK GY MG ARGILLACEOUS MAINLY QTZ BIO 80 | |
| | | | | T AMPB MINOR CHL & DISS PY LESS THAN | |
| | | | | 1% ROCK IS SCHIOSE & LOWER CT GRADA- | |
| | | | | TIONAL OVER 8 INCHES | |
| | 691.2 | 9.2 | QTE | SERICITIC LT GY TO WHITE FG MG CLEAN 80 | |
| | | | | UNIFORM LOWER CT GRADATIONAL OVER 2 | |
| | | | | INCHES | |
| | 693.4 | 2.2 | GWKF | GY TO DK GY MG FG SCHTOSE QTZ FSP AM 80 | |
| | 0,,,,, | | 0,,,,, | PB BIOT ROCK BIOT AS NARROW MM SCALE | |
| | | | | CLOTS GIVING THE ROCK A PRONOUNCED | |
| · · · · · · · · · · · · · · · · · · · | | ~ | | FOTN LOWER CT SHARP 80 CA | |
| | 714.4 | 21.0 | OTE | SERICITIC LT GY TO WHITE RARE TINT 80 | |
| | 14747 | 21.0 | Q L | GRN DUE TO CHROMITE MICA MG TO CG | |
| | | | | WITH UP TO 5 MM PEBS OR GRAINS OF OT | • |
| | | | | Z CLEAN UNIFORM GRADUALLY BECOMES | |
| | | | | BIGTITIC & ARGILLACEOUS OVER LAST 2 | |
| | | | | FT TO SHARP LOWER CT 45 CA | |
| | 777 7 | • • | 55.0 | | |
| | 723.2 | 8.8 | PEG | CG UP TO 1 CM QTZ PLAG & PALE GRN TI | |
| and the second of the second o | web.combreton | | | NT MUSCOVITE BOTH CTS SHARP & CROSS | |
| | | | | CUTTING LOWER AT 20 CA LOCAL VARIATI | |
| • | | | | ONS IN GRAIN SIZE | |
| | 725.6 | 2.4 | ARG | MG DK GRN BRN AMPB BIDT QTZ ROCK WIT | |
| • | | | | H 30 % UP TO 1 CM PK GARNETS MASSIVE | $\frac{d}{dt} \frac{dt}{dt} = 0$ |
| | | | | TRACE DISS PY LESS THAN 1% | |
| The second of th | | 5.9 | | AS AT 723.2 | |
| | 757.0 | 25.5 | | LT GY TO WHITE FG MG SERICITIC SUGAR 85 | |
| | | | | Y TEXT LCLLY 3 TO 4 INCH ZONES DK GY | |
| ··· | | | | ARGILLACEOUS WITH MINCR FSP SCTD FLK | |
| | | | | S BIOT & BLACK AMPE THROUGHOUT BECOM | |
| | | | | ES FSPIC & ARGILLACEOUS WITH QTZ VEI | |
| The first section of the section of | · | Appendix A. A. S. Santa Co. C. C. | and the control of | NING OVER LAST 2 FT FOOT CF HOLE | |
| | | | | 35 FT AW CSG & AW CSG SHOE LEFT IN | • |
| | | | | HOLE | |

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| · · | | | | ***** |
|--|-----------------------------------|--|---------------|--|
| 30REHULE# PROPERTY 54414-0 SAKAMI PROJECT | 33F | 2W | | DEPTH AZIMUTH GRID B. DIP ELEV LATITUDE DEPARTURE 00750 028 30 18000 -45 00 S000750 E005600 DATE |
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| BEPTH AZIMUTH DIP DEPTH A | ZIMUTH | | | ION AND TROPARI TESTS UTH DIP DEPTH AZIMUTH DIP |
| 0200 -40 30 0400 | | 4 30 0600 | | -34 30 |
| * | **** | ***** | **** | ******* |
| LÜĞĞED BYA M GALLDP | CTAG | This take | 11 107 | COMMENTS 75 COMPLETEDJAN 23,1975 |
| COUGED BY. A M GALLOP | | | | DRE PER 548 ZONES 1 & 2 ON LAKE 9 FT OF |
| | | R ALL CSG | | |
| **** | ***** | ***** | ***** | ************************* |
| | NEDTH | LENGTH MNZ | N POCK | SAMPLE ENTRIES C DESCRIPTION ANG |
| | 0000.0 | 0.0 | II KOCK | COLLAR |
| | 0026.0 | 26.0 | | SAND CLAY FEW BLBRS AW CSG START OF |
| | | | 45.4 | CORE |
| | 0026.6 | 0.6 | AR K | FEBBLY 50% UP TO 5 MM AUGEN LIKE LT 45 GY PEBS OF QTZ & PLAG IN A DK GY FG |
| | | | | TO MG SUGARY MIX OF OTZ PLAG & MINOR |
| | | | | FLKS BIOT PEBS ARE STRETCHED PARALLE |
| | | | | L TO FOTN AT 45 CA LOWER CT SHARP |
| and the second s | 0039.3 | 12.7 | ADV | 42 CA |
| | 0039.3 | 12.7 | AKK | FG MG LT GY WITH YELLOWISH TINT SERI 45 CITIC 15% MM SCALE LT GY PEBS OF QTZ |
| | | | | IN A FG SCHTOSE SUGARY MTX OF PLAG |
| · | | | | QTZ MINOR FLKS BIOT LOWER CT SHARP |
| | | | | 50 CA ROCK IS MG BIOTITIC NO PEBS & |
| The state of the s | 0041.5 | 2.2 | GWKF | DK GY FOR FIRST FOOT ON UPPER CT E ARGILLACEOUS FG MG DK GY SUGARY TEXT 45 |
| | 00.100 | | 0 | SCTD 5 MM SOME TO 1 CM PEBS OF LT GY |
| | | | | QTZ LESS THAN 3% IN A MTX CF QTZ FSP |
| | | | | BIOT BLBS & DISS PO 1% NUMS NARROW S FAMS BLK BIOT PARALLEL TO FOTN SHRNG |
| | | | | LOWER CT SHARP 40 CA |
| The second secon | 0042.5 | 1.0 | ARG | FG MG DK GRN POSS META DIA SCHTOSE 40 . |
| | | | | BIOT AMPB FSP ROCK MINOR QTZ LOWER |
| | 0043.5 | 1.0 | ADV | CT SHARP 35 CA FG GY TO DK GY UNIFORM RARE SCTD MM 40 |
| | 0043.5 | 1.0 | AKK | SCALE LT GY PEBS OF PLAG ALTN TO SAV . |
| | | | | SSURITE IN A GY TO DK GY FG MTX OF |
| | | | | QTZ PLAG WITH BIOT PRONOUNCED FOTN |
| • | | | | DUE TO ALIGNMENT OF BIOT LOWER CT VERY SHARP 30 CA |
| | 0048.9 | 5.4 | DIA | META MG DK GY GRN UNIFORM ONLY SLLY 40 |
| , | | | | SCHTOSE MAINLY AMPB FSP MINOR QTZ |
| | pang tagan til an ana ana agayang | er i typingsyst och desirt op 1950 til troop og syngesje | y de 10 1 1 d | BIOT ROCK SCTD QTZ CARB VEINS LOWER |
| | 0057.0 | 8.1 | ADV | CT SHARP IRREGULAR 45 CA FG LT GY TO WHITE 10% MM SCALE PEBS 40 |
| | 000110 | 0.1 | MVV | OF OTZ IN A FG OTZ PLAG K SPAR MTX |
| | | | | MINUR FLKS BIOT DISS PY LESS THAN 1% |
| | | | | ROCK SHOWS MM SCALE BNDG WITH K SPAR |
| e e e e e e e e e e e e e e e e e e e | | | | RICH BANDS K SPAR TO 40% POSS RHY |
| | | | | |

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|--|--|-------|---|--|
| , | | ~ ~ × | 050501071011 | |
| DEPIR | LENGTH MNZN RO | | | NG |
| | | | TUFF ALSO RARE SCTD FRAGS PLAG STRET | |
| | | | CHED PARALLEL TO FOTN LOWER CT GRAD ATIONAL OVER 2 INCHES 50 CP K SPAR | |
| | | | CONTENT DECREASES TO BOTH_CONTACTS | |
| 0059.7 | 2.7 AR | RK | | 40 |
| 00570 | 201 | | GY ROUNDED PEBS OF QTZ & AUGEN LIKE | · · · · · · · · · · · · · · · · · · · |
| | | | PEBS OF PLAG IN A DK GY MTX OF PLAG | |
| | | | QTZ & LCLLY K SPAR RICH MTX SCTD FLK | |
| | | | S BIOT PEBS BECOME SMALLER TOWARD | |
| | | | BOTH CONTACTS LOWER CT SHARP IRREGUL | |
| | | | AR 45 CA | |
| 0061.1 | . 1.4 AR | | FG LT GY TO WHITE SCTD MM SCALE PEBS 4 | 40 |
| | | | BF QTZ & PLAG AS AT 57.0 ONLY LESS | |
| | • | | K SPAR MINOR K SPAR RICH BANDS LOWER | |
| 0044.3 | 2.1 | | CT SHARP 30 CA | 40 |
| 0064.2 | . 3.1 GM | MKE | ARGILLACEOUS MG DK GY TO BK UNIFORM 4 | 40 |
| | | | SLLY SCHTOSE SCTO UP TO 2 MM FRAGS OF QTZ & PLAG & A DK GRN FG'ROCK IN | |
| | | | A MTX OF BIOT AMPB QTZ FSP MINOR CHL | |
| | | | LOWER CT SHARP 35 CA | |
| 0064.5 | 0.3 AR | | AS AT 61.1 LOWER CT SHARP 40 CA | |
| 0065.0 | | | AS AT 64.2 LOWER CT SHARP 35 CA | |
| 0071.4 | | | FG LT GY TO WHITE PEBBLY WITH MM SCA 4 | 40 |
| | | | LE PEBS LT GY QTZ & WHITE PLAG IN A | r* |
| The second secon | No. St. Communication | | MTX OF QTZ PLAG & LCLLY K SPAR SCTD | |
| · | | | FLKS BIOT & DISS PY LESS THAN 1% WK | |
| | | | FOTH LOWER CT SHARP 40 CA | • |
| 0071.8 | 0.4 AR | | FG GY TO DK GY ARGILLACEOUS BIOTITIC | 35 |
| | | | RARE PEBS MM SCALE QTZ MAINLY PLAG | |
| | | | QTZ BIOT MINUR CHL & DISS PY LESS THAN 1% LOWER CT SHARP 35 CA | |
| 0073.1 | 1.3 QT | | FG LT GY WITH BROWNISH TINT SERICITI 4 | 40 |
| 001311 | 203 | | C SCTD MM SCALE PEBS QTZ SCHTOSE | |
| | | | SUGARY TEXT SCTO FLKS BIOT FSPIC OVE | |
| | | | R LAST INCH TO SHARP LOWER CT 40 CA | |
| 0073.5 | 0.4 GW | WKE | DK GY FG MG UNIFORM FRAGS OF QTZ & | · |
| en transporter de la compansación de la compansación de la compansación de la compansación de la compansación | a transcription of the companion of the | | FSP ON UPPER CT 4 MM SCALE MAINLY | en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de |
| · | | | FSP AMPB QTZ CHL LOWER CT SHARP 30 | |
| | | | CA | |
| 0083.1 | 9.6 AR | | GY MG SCTD 2 TO 3 MM ROUNDED PEB OF 3 | 37 |
| | | | QTZ & PLAG STRETCHED PARALLEL TO FOT N IN A GY TO DK GY SUGARY MTX OF PLA | • |
| • | | | G QTZ & RARE CM SCALE K SPAR RICH | |
| and the state of t | Re-communication and the second secon | | BANDS SCTD MM SCALE FLKS BIOT & RARE | and the second of the second o |
| • | | | 2 TO 4 MM PK GARNETS SCTD IRREGULAR | |
| | | | T GY CM SCALE FG QTZ FSP PATCHES | |
| | | | DISS PY LESS 1% LOWER CT SHARP 30 CA | |
| | • | | WELL DEVELOPED FOTH DUE TO ALIGNMENT | |
| and the second of the second o | and the second s | | DF BIOT FLKS | |
| 0.084.0 | 0.9 MVVW AR | | | 30 |
| | | | QTZ LOWER CT SHARP 25 CA POSS META | |
| | 0 (10)1/:: 45 | | OIA | 20 |
| 0084.6 | U.O MVVW AR | | GY TO DK GY FG UNIFORM SCTD MM SCALE : | 30 |
| | | | FRAGS OF PLAG IN A MTX OF OTZ PLAG & BIOT FLKS LOWER CT SHARP 25 CA | |
| | • · · · · · · · · · · · · · · · · · · · | | W OTO: LENG COMEN OF SHARE KD CA | |
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| • |] | | | | , |
|--|--|---|--|--|--|
| | DEPT | H LENGTH | MNZN ROCI | DESCRIPTION | ANG |
| ł. | | ·4 1.8 | MVVW DIA | META MG DK GY GRN SLLY SCHTOSE MAINL | . 40 |
| | | | | Y AMPB FSP MINOR BIOT QTZ & DISS PO | |
| İ | | | | LESS THAN 1% LOWER CT SHARP SCHISTOS | |
| (| | | | _E 40 CA | |
| | 0092 | .5 6.1 | MW IF | DISS & IRREGULAR STRS OF PO PY & MAC | · 45 |
| | 0092 | | MM TL | | 7 7 7 |
| | | | | NETITE IN AN ARGILLACEOUS DIRTY QTE | |
| ł | | | | MTX WITH SCTD PK MM SCALE GARNETS | • |
| | | | | ECLLY CM SCALE BANDING 40 TO 50 CA | |
| | | | | WITH ALTH BANDS OF QTE AND PO WITH | |
| | | | | PY AND DK GRN FG BANDS MT AMPB & CHL | • |
| [| | | | 103 PO 2% PY & 10% MT OVERALL LOWER | |
| | | | | CT SHARP 40 CA MINOR ASPY 1% | |
| | 0097 | -5 5.0 | MVVM DTA | MG DK GRN MASSIVE UNIFORM AMPB FSP | |
| | | • > . > . > . • | MAAN DIA | ROCK WITH SCTD VEINS QTZ CARB LOWER | And the second of the second o |
| • | | | | | |
| ļ | | | | CT SHARP 20 CA | |
| | | 13.3 | | _AS AT 97.5 | |
| <u> </u> | 0112 | 2.1 | MVVW ARK | 30% UP TO 4 MM WHITE PEBS OF QTZ & | |
| | | | | FSP IN A MG FG GY TO DK GY MTX OF | |
| | | | | PLAG QTZ SCTD FLKS BIOT PEBS ARE | |
| | 1.1.1 In the Control of the Control | | | AUGEN LIKE & STRETCHED PARALLEL TO | |
| | | | | FOTH AT 40 CA LOWER CT SHARP INTERBE | |
| | | | | | |
| | 011/ | | | DDED 40 CA | |
| | 0116 | 3.2 | MVVW GWK | ARGILLACECUS FG MG DK GRN SLLY SCHTC | |
| | | | | SE SCTD FRCTS & VEINLETS QTZ CARB RA | |
| and the commence of the second of the second of | n in service professione service in the equivalence communities deposite to programatify and the existing in | construence of the confidence | and the same of the same | RE FRAGS PLAG DISS MM SCALE PK GARNE | p objection of the first transport of which the design to be an experience of the contract of |
|) | | | | TS OVER 4 INCHES ON SCHOOSE LOWER CT | |
| | | | | AT 35 CA POSS META DIA | |
| | 0119 | .3 3.2 | MVW IF | BANDED IRREGULAR STRS & BANDS OF PO | 45 |
| | | | | PY & MT ALTERNATING WITH BANDS OF MG | |
| | | | | DK GY ARGILLACECUS OTE & FG DK GRN | |
| | | | | BANDS OF AMPB BIOT CHL 40 TO 50 CA | |
| descriptions of the second of | tink (-psrep _{roduct} methodische (dischlieben der der der der der der der der der der | g _{all} da si nasarah manana. Militar ahati jihad hispania, ma sa | managers operated the graph and the con- | | - Communication of the separate of the second of the secon |
| . 1 | | | | 6% PO 2% PY 2% MT OVERALL NUMS MM | |
| | | | | SCALE PK GARNETS LOWER CT SHARP 45 | |
| | 0120 | .9 1.6 | MVVW QTE | MG GY UNIFORM MAINLY QTZ WITH MINOR | |
| • | | | | BIOT FLKS & SCTD FLKS PY ON FRCT | |
| | | | • | PLANES LOWER CT SHARP 50 CA | |
| AND COMMENT MANAGEMENT OF THE PROPERTY OF | 0124 | .9 4.0 | MVVW ARG | MG DK GY BRN SCHTOSE MAINLY BIDT AMP | 45 |
| | | | • | B MINOR QTZ SCH WITH 20% UP TO 5 MM | • |
| | | | | WELL FORMED PORPHYROBLASTS OF PK GAR | |
| | | | | NET & SCID UP TO 3 MM LENSES OF QTE | |
| | | | | CR PEBS OF OTZ LOWER CT SCHTOSE 55 | |
| | | | | CA | į |
| | 0133 | .7 8.8 | OT E | MG LT GY SERICITIC UNIFORM SCHTOSE | |
| and the second companies of the property of the contract of th | U133 | 0.0 | | | 40 - по систем и поменения положения по положения по положения по положения по положения по положения по по по по по по по по по по по по по |
| | | | | FAINT TRACE CM SCALE BANDING WHICH | |
| | | | | MAY REPRESENT RELIC BEDDING SCTD QTZ | |
| | | | | VEINS LOWER CT GRADATIONAL LESS THAN | |
| | | | | 20 CPS | |
| | 0136 | .2 2.5 | CONG | QTZ PE8 40% TO 50% UP TO 3 CM BY 1 | |
| | | | | CM IN A MG DK GY TO GY MTX OF QTZ | · |
| Control of the Contro | Section 2015 Control of Military System Control on the Control of | er i i vinde i gar gallakkeler kombon vinnel generalising vinde selektron properties at vinde vinde selektron | models and alternative of the second | WITH MINOR BIOT & CHL DISS PY 2% IN | |
| | | | | MTX ROCK IS FROT & BKEN LESS THAN 20 | |
| | | | | CPS LOWER CT GRADATIONAL OVER 3 INCH | |
| | | | | | |
| | 0110 | 0 0 1 | 0.7.5 | ES SCHILLE AS AT 122 7 SCHILDSE A CHER | 10 |
| | 0138 | .8 2.6 | QIE | SERICITIC AS AT 133.7 SCHTOSE LOWER | 40 |
| and the second s | the control of the co | The transference of the part of the section of | a consequence data as | CT SHARP 40 CA | and the second s |
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| | | | | | marine en errer a arrest asalest areas = |

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| | | | | · · · · · · · · · · · · · · · · · · · | | |
|--|--|--|-------|--|---|-------------|
| , | DEDTU | CONOTIC MARK | |) OCCODEDITION | . , | |
| | | LENGTH MNZ | | | | |
| | 0141.9 | 3.1 | QTE | FG MG DK GY BRN ARGILLACEOUS FG SCHT 4 | 40 | |
| | | | | OSE BIOTITIC ON UPPER CT GRADUALLY | | |
| | | | | BECOMING CLEANER FSPIC & SERICITIC | | |
| | | | | TO SHARP LOWER CT AT 55 CA | | |
| | 0147.2 | 5.3 | DIA | META DK GRN UNIFORM SLLY SCHTOSE | | |
| | | | | MG AMPB FSP ROCK SCTD CM SCALE FSP | | |
| | | | | EPIDOTE PATCHES LOWER CT SHARP 45 | | |
| | | | | CA | | |
| | 0149.2 | 2.0 | APK | | 40 | |
| | 011712 | 2.00 | H. C. | MINOR AMPB BIOT WITH SCTD HACKY HAIR | | |
| | | | | LINE FRCTS WITH MM SCALE LT GY ALTD | | |
| | | | | | | |
| | | | | RIMS SLLY SCHTOSE LOWER CT GRADATION | | |
| | | | | AL OVER 2 INCHES & MARKED BY ABUNDAN | | |
| | | 12. | | T PK GARNETS | . = | |
| | 0161.3 | 12.1 | ARG | | 15 | |
| | ····· | | | FSP MINOR QTZ WITH 40% UP TO 5 MM | | |
| | | | • | PORPHYROBLASTS OF PK GARNET DISS PO | | |
| | | | | LESS THAN 1% LCLLY CM SCALE BNDS WIT | | |
| | | | | H DK GY SLCS BNDS LOWER CT GRADATION | | |
| • | | - | | AL OVER 6 INCHES | | |
| | 0164.6 | 3.3 | GWKF | ARGILLACEOUS FG DK GY GRN WITH LT GY 4 | 40 | |
| | , | | | FSPIC ZONES MAINLY FSP AMPB MINOR BI | - - | |
| | | | | OT QTZ WITH SCTD PK MM SCALE GARS | | |
| | | | | LOWER CT SHARP 45 CA SLLY SHRD 15 | | |
| | | | | CA AT 162.0 | 4₹ | |
| | 0170.7 | A I MVV | , ATE | MG LT GY WITH YELLCWISH TINT SERICIT 3 | 26 | |
| | 0110.1 | O.I MAA | | IC LCLLY CM SCALE BANDING WITH DK GY | ,, | |
| | | | | | | i i |
| | | | | ARGILLACEOUS OTE BANDS LOWER CT SHAR | · | |
| | | | 400 | P 35 CA | | |
| • | 0173.5 | 2.8 MVW | AKG | HGLY SHRD 10 CA MAINLY FG DK GY TO | | |
| A TO SERVICE AND A SERVICE AND | Many conference is the last of | - Annie de la companya de la company | | BK OTZ BIOT AMPB WITH DISS PC BUT | A A SECTION AND A SECTION ASSESSMENT OF THE | |
| | | | | HGLY SHRD WITH QTZ VEINING CONTAININ | | |
| | | | | G BLBS PY & ASPY AND CHL ON FRCT | | |
| | | ······································ | | PLANES 10% PY PO OVERALL LOWER CT | · | |
| | | | | BKEN & GROUND SHEAR ZONE | | |
| | 0176.9 | 3.4 MVV | N ARK | FG MG DK GY SCTD MM SCALE LT GY PEBS 4 | 40 | |
| | to trade of access to | and the second second | | OF QTZ & PLAG IN A MTX OF QTZ PLAG | | |
| The state of the s | The second of th | | | MINOR BIOT PEBS ARE STRETCHED AUGEN | | |
| | | | | LIKE IN A SUGARY MTX FOTN 40 CA | | |
| | | | | LOWER CT GRADUAL OVER 3 INCHES & MAR | | |
| | | | | KED BY SUDDEN INCREASE IN SIZE & % | | |
| | | | | OF PEBS | • | |
| | 0189.0 | 12.1 | ARK | | ÷0 | |
| THE RESERVE OF THE STATE OF THE | ······································ | | | PEBS & STRETCHED AUGEN LIKE PLAG | · · · · · · · · · · · · · · · · · · · | |
| | | | | PEBS IN A FG MG DK GY SUGARY MTX OF | • | |
| | | | | | | |
| | | | | UTZ PLAG MINOR K SPAR & FLKS BIOT | | |
| | | | | DISS PY LESS THAN 1% LCLLY FINER GRA | | |
| | | | | INED 4 INCH LENSES WITH SHARP 40 CTS | | |
| helman i i i i i i i i i i i i i i i i i i i | makan kapanin kang angkan garan ya kan antawa na makayi nakiya ka k | mage-freezionia, signi i Postado e de la la la collega de la freguesia, | | PEDS STRETCHED PARALLEL TO FOTN AT | nannan kanan | |
| | | | | 40 TO 45 CA GRADUALLY BECOMES FINER | | |
| | | | | GRAINED LIGHTER COLOUR SHRD & SERICI | | |
| | | | | TIC WITH ONLY QTZ PEBS RETAINING THE | | |
| | | | | IR FORM TOWARD GRADATIONAL LOWER CT | | |
| | 0197.0 | 8.0 | ARK | SERICITIC 2 TO 3 MM QTZ PEBS IN A FG 4 | i 0 | |
| <u>-</u> | | | | MG LT GY WITH BRN TINT SUGARY MTX OF | | |
| and the second s | en e se se research recentarion and a contract of the second | and the second second second second second | | and the second s | | |

| COTIL LENGTH MA | 1711 DOCK | DECEDITATION AND | |
|--|-------------------|---|--|
| DEPTH LENGTH MA | ATIN KOCK | DESCRIPTION ANG | |
| | | OTZ PLAG SERICITE ROCK HAS BEEN SHRD | |
| | | WITH SERICITE ON SHR PLANES LOWER CT | |
| | | GRADATIONAL OVER 3 INCHES & MARKED | |
| | | BY APPEARANCE OF UP TO 5 MM PEBS OF | |
| | | PLAG & QTZ IN A DK GY MTX | |
| 0200.1 3.1 | AO P | | |
| | | | |
| 0200.8 0.7 | | AS AT 176.9 LOWER CT SHARP 35 CA 35 | · |
| 0220.3 19.5 | AR G | MG DK GY BRN SCHTOSE & MM SCALE BAND 45 | |
| | | ING 40 TO 45 CA 30% UP TO 1 CM BUT | 9 |
| | | MAINLY 5 MM PINK GARNETS IN A BIOT | |
| | | QTZ MINOR FSP AMPB SCHTOSE MTX SCTD | |
| • | | | |
| | | 5 MM PATCHES EPIDOTE LOCAL 4 INCH | |
| , | | BANDS FSPIC QTE WITH GARNET & BIOT | |
| | | DISS PO PY LESS THAN 1% LOWER CT SHA | |
| | | RP 45 CA | |
| 0220.9 0.6 | ΔIO | META MG DK GRN SCHTOSE & CM SCALE | |
| | | BANDING WITH QTZ VEINS & BLBS MAINLY | |
| | | | |
| | | AMPB FSP RCCK WITH MINOR BIOT & DISS | · |
| and the second s | | PY LESS THAN 1% LOWER CT SHARP 50 CA | |
| 0224.3 3.4 | A R K | PEBBLY LT GY MG 40% UP TO 5 MM ROUND 45 | • |
| | | ED QTZ PEBS & HGLY STRETCHED PLAG | |
| | | PEBS WHICH APPEAR AS BANDS IN A SUGA | |
| | | RY MTX OF QTZ PLAG BIOT DISS PY LESS | |
| | | | |
| | 40.4 | THAN 1% LOWER CT SHARP 50 CA | |
| 0227.7 | AR K | MG SUGARY GY MM TO CM SCALE BANDING 45 | and the second s |
| | | FG QTZ & PLAG WITH MG FLKS BIOT LOWE | |
| | | R CT SHARP 48 CA SCTD VEINS QTZ | |
| 0258.7 31.0 | DIA | META FG MG DK GRN SLLY SCHTOSE MAINL 40 | |
| | | Y AMPB FSP MINOR FLKS BIGT & SCTD BL | |
| | | BS & VNS OF QTZ DISS PO LESS THAN 1% | |
| | | | · |
| The state of the s | garan derintan | LCLLY FG & SCHTOSE REGULAR HAIRLINE | and the management of the property of the contract of the cont |
| | | FRCT PATTERN 25 CA & 80 TO FOTN | · |
| | | LOWER CT INDISTINCT SCHTOSE | |
| 0267.2 8.5 | ARG | MG DK GY BRN SCHTOSE & MM SCALE BAND 45 | |
| | | ING QTZ BIOT AMPB FSP ROCK WITH 15% | |
| | | 2 TO 4 MM PK GARNETS DISS PY LESS TH | |
| | | | |
| 2000 - Prop. 1.1. 1. In the restriction of party and a second and a property of the contract o | | AN 1% LOWER CT GRADATIONAL TO QTE | and the second of the second o |
| 0271.7 4.5 | QIE | MG DK GY LCLLY ARGILLACEOUS MAINLY | · i |
| | | QTZ WITH FLKS BIGT TRACE DISS PY | |
| | | HACKY FRACTURES OVER LAST FT TO SHAR | |
| | | P LOWER CT | |
| 0273.7 2.0 | VEIN | QTZ LT GY TO WHITE FRCT & BKEN WITH | |
| | V / • | CHL ON FRCT PLANES SCTD NEEDLES BK | 1 |
| The first of the control of the cont | and the second of | | participation of the control of the |
| | | AMPB & INCLS OF DIRTY QTE LOWER CT | |
| | | SHARP WITH AMPB & PK GARNET AT 55 CA | · |
| | | SCTD BLBS PY LESS THAN 1% | |
| 0298.0 24.3 | ARK | 20 TO 40% UP TO 5 TO 6 MM SUBPOUNDED 40 | |
| | ` | & SUBANGULAR QTZ & PLAG IN A FG SUGA | |
| | | RY OF GY MTX OF QTZ PLAG LCLLY WITH | 1 |
| and the second state of the second se | ends to 1 | TOTAL PROPERTY. | A STATE OF THE PROPERTY OF THE |
| | | K SPAR & BIOT FLKS THROUGHOUT THE % | |
| | | & SIZE OF FRAG DECREASE DOWNHOLE & | |
| | | FOTH BECOMES MORE APPARENT AS PEBS | |
| | | ARE STRETCHED 40 CA LUWER CT SHARP | |
| 4. | | 20 CA TOPS TO SOUTH K SPAR MORE APPA | |
| | | RENT WHERE ROCK IS FINER GRAINED DOW | |
| | | MENT HOUSE ROOK 13 TINER GRAINED DON | |
| | | | |

| DEPT | H L | ENGTH | MNZN | ROCK | | ANG | , |
|--|-----|--|------------------------|---------|---|---------|--|
| 0304 | . 3 | 6.3 | * | ARK | NHOLE FG DK GY ARGILLACECUS QTZ PLAG K SPA | 35 | |
| | | | | | R WITH SCTD FLKS BIOT & PK GARNETS | | |
| \ | | | | | DISS MM SCALE CUBES PY 1% LOWER CT GRADATIONAL AS ROCK BECOMES MORE | | |
| | | | | | QUARTZOSE SLLY SCHTOSE FOTN MORE PRO | | |
| 0.200 | , | £: 1 | | OTE | NOUNCED UPON STAINING | 4.0 | |
| 0309 | • 4 | 5.1 | | WIE | ARGILLACEOUS DIRTY GY MG SLLY SCHTOS E MAINLY QTZ WITH BIOT SOME CHL ARE | 40 | |
| | | | | | SCTD PK GARNETS AND BK AMPB SCTD | | |
| | | | | | BLBS PO PY LESS THAN 1% LOWER CT SHA | | |
| · | | | | | RP BRKN IRREGULAR 55 CA SCTD FRCTS WITH FSP VAGUE HINT OF CM SCALE PEBS | | |
| · | | | | | WHERE QTE IS MOST BIOTITIC | | |
| 0311 | . 4 | 2.0 | | AIG | META FG MG DK GRN SLLY SCHTOSE SCTD | 40 | |
| | | | | ***** | STRS & BLBS QTZ FSP POSS META BSLT MAINLY AMPB FSP ROCK LOWER CT SHARP | | |
| | | | | | 35 CA ' | | |
| 0312 | • 9 | 1.5 | | QTE | DIRTY IMPURE ARGILLACECUS WK 5 MM | 35 | |
| | | | | | DK GY QTZ BIOT AMPB MINOR DISS PY LE | | |
| | | | | | SS THAN IT LOWER CK BRKN GRND INDIST | | |
| 0424 | | | | D C 4 T | INCT | 40 | • |
| 0420 | • 1 | 113.2 | | PSEI | POSS ANDS FG LCLLY MG GRN LCLLY GRE YISH MAINLY STUBBY TO ACCICULAR AMPB | | *** |
| and the second of the second o | | | | | WITH FSP LCLLY 8 INCH TO 16 INCH PAT | | |
| | | | | | CHES WITH INDISTINCT CTS OF DCT COMP | | |
| | | | | | OSITION NUMS IRREGULAR FRCTS OF QTZ FSP EPID FROM 375 DOWN ROCK BECOMES | | |
| • | | | | | SHRD & CHEC WITH CHE ON FRCT PLANES | | |
| | | and the second second second | orthograph C. E. C. C. | | ONLY SLLY SCHTOSE LOWER CT SHARP 50 | | |
| 0.7.4 | • | | | 0 | CA | 4.0 | |
| 0434 | • 0 | 7.9 | | KHYU | DCT TUFF MG FG LT GY FRCT & BXTD MM SCALE FRAGS OF QTZ & PLAG IN A | 40 | |
| | | | | | FG MTX OF QTZ PLAG K SPAR BIOT & SOM | | |
| | | | | | E CHL FOTN 40 CA POSS ARK()SCTD CM | | |
| e a compression de la compression della compression de la compression della compress | | e de de la company de la compa | Autori Standon Lan | | SCALE QTZ VEINS STAINING SHOWS SLIGH T MM SCALE BANDING LOWER CT BRKN & | | en en en en en en en en en en en en en e |
| | | | | | GROUND | | • |
| 0445 | .0 | 11.0 | | BSLT | MG DK GRN CHLC FRCT & BXTD WITH CHL | 40 | |
| | | | | | ON FRCT PLANES UNIFORM SLLY SCHTOSE MAINLY STUBBY FIBEROUS AMPB WITH FSP | | • |
| | | | | | LOWER CT BRKN & GROUND | | |
| 0448 | • 0 | 3.0 | | DCT | TUFF SCTD MM SCALE FRAGS PLAG WITH | 40 | • |
| | | | | | RARE QTZ IN A FG SUGARY MM SCALE BAN DING MTX OF QTZ PLAG K SPAR MINOR | | |
| | | | | | CHL & AMPB ROCK IS FROT WITH CHL ON | | |
| | | | | | FRACTURE PLANES LOWER CT GRADATIONAL | | |
| 0.45.7 | | | | מעעמ | INDISTINCT & SCHTOSE | | |
| 0457 | • 7 | 9.9 | | KHTU | TO AT 434.0 2 TO 3 MM FRAGS OF QTZ | 40 | |
| | | | | | & PLAG IN A V FG FT GY MTX OF QTZ | | |
| | | | | | PLAG K SPAR ROCK IS SHRD & BXTD WHIC | | |
| | | | | | H OBSCURES THE TEXT IN MANY PLACES CHL ON FRCT PLANES SCTD VEINS QTZ | | |
| en de la composition de la composition de la composition de la composition de la composition de la composition | | | | | The second of the second with the second with | | |
| | | | | | 80 | OREHOLE | \$ 54414-0 SAKAMI PROJECT PAGE# 6 |

|) DEPTH | LENGTH MNZN | POCK | DESUKÍPTION ANG |
|--|--|--------|--|
| DEF 111 | CERGIN FINEN | NOCK | FSP EPID LOWER CT SHARP 45 CA |
| 04/2.0 | e 1 | 00.7 | |
| 0463.0 | 5.1 | D2(1 | AS AT 445.0 POSS META DIA FRCT & |
| | | | SHRD WITH OTZ FSP EPID LOWER CT SHAR |
| > | | | P. 45 C4 |
| 0472.0 | 9.0 | RHYO | DCT TUFF V FG MM SCALE BANDING LT 45 |
| | | | GY GREENISH SCTD MM SCALE FRAGS OF |
| | | | OTZ IN A MTX OF QTZ PLAG K SPAR VERY |
| | | | FINE BANDING WITH BANDS OTZ & FSP |
| | | | ŁOWER CT SHARP BRKN & GROUND SLLY |
| | | | MICAEOUS |
| 0531.8 | 59.8 | ANDS | INTERMEDIATE TO BASIC VOLC FG MG DK |
| | | | GRN UNIFORM HGLY BXTD & FRCT MAINLY |
| | | | AMPB FSP CHL WITH CHL CN FRCT PLANES |
| | | | NUMS VEINLETS & FRCT FILLING WITH QT |
| | | | Z CARB FSP & EPID ALTH ROCK BECOMES |
| | | | |
| | | | MORE SHRD & ALTD WITH BLBS OTZ TOWAR |
| | | | LOWER CT WHICH MAY REPRESENT A FLOW |
| | | | TOP BXIA LOWER CT BRKN & GROUND |
| 0551.6 | 19.8 | RHY | FG LT GY BXTD & SHRD LITTLE REMAINS |
| | | | OF ORIG TEXT MAINLY PLAG & K SPAR |
| , | | | MINOR QTZ CHL & BIOT ON FRCT PLANES |
| | | | LOWER CT SHARP IRREGULAR BXTD 40 TO |
| | | | 50% K SPAR |
| 0596.0 | 44.4 | ANDS | AS AT 531.8 LOWER CT SHARP |
| 0597.2 | 1.2 | PRPH | DIORITE DIKE MG CG WHITE MASSIVE SLL |
| | ., ., | | Y FG TO BOTH SHARP CTS EUHEDRAL LATH |
| | | | S PLAG 60% IN A GREENISH GY MTX K SP |
| | | | AR MIN'DR QTZ |
| 0600.1 | 2.9 | BSI T | META FG MG DK GRN MASSIVE HACKY FRCT |
| ****** | | | AMPB FSP SOME CHL ROCK SLLY FRCT WIT |
| | | | H QTZ CARB VEINING LOWER CT SHARP |
| to the transfer of the contract of the contrac | a relating that hongage transfers has the tradecision tradecising of | | BRKN & GROUND |
| 0601.6 | 1.5 | DDDU | DIORITE DIKE BOTH CTS SHARP & CHILLE |
| 0001.0 | 1.7 | FILFII | D AS AT 597.2 |
| 0609.7 | 9 1 | DCI T | META FG MG DK GRN MAINLY FIBEROUS AM |
| 0009.7 | 8.1 | 0361 | PB WITH MINOR FSP HGLY FRCT & SHRD |
| | | | |
| a salas aliketra are are a parado en une aliketra area a salas area area area area area and a salas area area a | Martingaporte de la companya del companya de la companya del companya de la compa | | WITH EPID CARB & QTZ ON FRCT PLANES |
| | | | GIVING THE ROCK A FISH NET APPEARANC |
| | | | E LOWER CT SHARP SCHTOSE 45 CA POSS |
| | | | META DIA 1% DISS PY |
| 0610.0 | 0.3 | KHYO | DCT TUFF FG LT GY 0.5 MM SCALE BAND 50 |
| | | | ING ALTH THIN BANDS OF QTZ WITH BAND |
| To PENNING TO THE CONTROL OF THE CON | referency page - was apaged to seem a constitute open apage on a source of | | S K SPAR & PLAG 35% K SPAR OVERALL |
| | | | LOWER CT SHARP & MARKED BY 1 INCH QT |
| | | | Z VEIN |
| 0611.2 | | | AS AT 609.7 |
| 0615.3 | 4.1 | | DCT TUFF AS AT 610.0 LOWER CT GRADA 50 |
| | | | TIONAL SCHTOSE 50 CA |
| 0620.9 | 5.6 | TUFF | ANDS TO DCT IN COMPOSITION ROCK IS |
| The state of the s | | | BKEN & SHRD GY TO GRN FG MG MAINLY |
| | | | ANDS WITH SCTO 4 INCH GY DCT BANDS |
| | | | CHL ON FRCT PLANES SCTD QTZ CARB |
| | | | VEINS LOWER CT SCHIOSE 50 CA |
| 0637.0 | 16.1 | | |
| 303110 | | | UNIFORM HGLY FRCT SHRD & ALTD LCLLY |
| in a company of the c | and the second second second second second | | SHAT SHAT THE SHAPE COLD IN TH |
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|--|--|--|-----------------------|--|--|
| | DEP | TH LENGTH M | NZN ROCK | DESCRIPTION | ANG |
| , | | | | DISS PY 2 TO 3% LESS THAN 1% OVERALL | |
| | | | | MAINLY AMP FSP CHL-EPID HAIRLINE FRO | |
|) " | | | | | |
| • | | | | T FALL INGEVEINLETS QTZ CARB FSP SOME | |
| | | | | <u> SERP()LOWER CT BRKN SHRD SHARP AMPB</u> | |
| | | | | HAS A FIBEROUS ACCICULAR HABIT LCLLY | Y |
| | | | | CUT BY SCTD 4 INCH DIKES AS AT 597.2 | 2 |
| | | | | LCLLY WK FOTN 35 CA | |
| | 064 | 6.2 9.2 | OTE | ARGILLACEOUS FG MG DK GY DK GY & GRE | F 45 |
| | 007 | VIE 7.2 | 416 | | |
| | | | | ENISH WHERE MORE ARGILLACEOUS SLLY | |
| | | - | | ESPIC LCLLY CM SCALE BANDING MAINLY | |
| | | | | OTZ EQUIGRANULAR WITH FSPIC CEMENT | |
| | | | | LCLLY BIOTITIC AMPB & DISS PY IN ARG | G |
| | | | | ILLACEOUS ZONES LOWER CT SHARP 50 CA | A |
| | | | | LESS THAN 20 CPS FPCT & SHRD WITH | |
| * | | | | CHL ON FRCT PLANES LESS THAN 1 % | , |
| | | | | | |
| | 0// | 7 0 0 0 | 5145 | SULPS | |
| | 064 | 7.0 0.8 | DIKE | LT GY WHITE FG MAINLY PLAG K SPAR | |
| | | | | MINOR QTZ & FLKS BIOT MASSIVE SHARP | |
| | | | | CTS | · |
| | 065 | 1.0 4.0 | DIA | META MAFIC DIKE MASSIVE UNIFORM MG | • |
| | | | | GRN MAINLY AMPB FSP ROCK FIBEROUS | |
| | | | | TEXT LOWER CT SHARP CROSS CUTTING | |
| | | | | 25 CA CHL ON FRCT PLANES MM SCALE | |
| | | | | | |
| | | | _ | VEINLETS OF QTZ | <u>-</u> _ |
| | 0.65 | 5.6 4.6 | GWKE | MG FG DK GY GRN SLLY SCHTY MAINLY | 55 |
| | | | | AMPB QTZ FSP FRCT & BXTD WITH QTZ | |
| | | | | VEINING ROCK IS BXTD & SHRD ON LOWER | R · |
| | | | | CT | • |
| | 066 | 2.3 6.7 | ARK | LT GY TO WHITE MM SCALE BANDING MORE | F 50 |
| | 000 | 213 | ANIX | APPARENT BY STAINING UP TO 2 MM PEBS | |
| | | | | | |
| the second section of | and the second the consequences are great to be the second of the second | the second of th | . energiese | OF QTZ IN A FG SUGARY MTX OF QTZ PLA | A contract the contract of the |
| • | | | | G & K SPAR FRCT WITH CHL SOME PY ON | |
| | | | | FRCT PLANES LOWER CT BRKN & GROUND | |
| | 067 | 1.1 8.8 | DIA | META DK GY GRN UNIFORM SLLY SCHTY | 55 |
| | | | | MAINLY AMPB FSP ROCK LOWER CT SHARP | |
| | | | | WITH SOME INCLS OF ARK FROM NEXT | |
| | | • | | UNIT LCLLY SHRD WITH FSP EPID CHL | |
| the state of the s | RAO | 9.0 17.9 | ADK | GY TO LT GY WHITE FG MG 2 TO 3 MM | 55 |
| | 000 | 240 11,43 | AAA | | |
| | | | | PEBS OF QTZ IN A MTX OF QTZ PLAG MIN | |
| | | | | OR K SPAR CM SCALE BANDING SCTD BIOT | · · · · · · · · · · · · · · · · · · · |
| | | | | FLKS FRCT & SHRD WITH CHL SOME PY ON | V |
| | | | | FRCT PLANES SIMILAR TO 662.3 LOWER | |
| | | | | CT GRADATIONAL AS UNIT GRADES TO OTE | E |
| | garmanga akan jengin di anggara masan, garah antan a njamban pangan gangan gangan. | POPAT PAT TO LOS POTANTIAS AND PROPERTY AND AND A STATE OF THE STATE O | and the second second | LESS THAN 20 CPS | er i samma de l'emperation de extensión de la compansión men le différence la |
| | 069 | 2.6 3.6 | ATE | GY MG UNIFORM ESSENTIALLY CLEAN EQUI | |
| | 009 | 2.0 3.0 | Ø1 C | | |
| | | | | GRANULAR OTZ FRCT WITH CHL & BIDT ON | |
| | | | | FRCT PLANES LOWER CT GRADATIONAL AS | • |
| | | | | UNIT BECOMES ARKOSIC & SERICITIC | |
| - Commission & Late Commission Commission | 073 | 3.4 40.8 | OTE | FSPIC & SERICITIC CM SCALE BANDING | 65 |
| | | 1901401-1 | | SCHTOSE FG MG LT GY MAINLY QTZ WITH | THE RESIDENCE OF THE PROPERTY |
| | | | | PLAG & SERICITE RARE MM SCALE OTZ | |
| | | | | PEB SCTD FLKS BIOT LOWER CT BRKN & | |
| | | | | and the same of th | |
| | 0.70 | | | GROUND LESS THAN 20 CPS | |
| | 073 | 6.3 2.9 | ARG | FG MG DK GY BRN UNIFORM SLLY SCHTY | 60 |
| | and the property of the party o | | | MAINLY QTZ PLAG BIOT AMPB WITH SCTD | |
| | . The property of the second s | The state of the s | * 1 | | |
| | | | | В | BOREHOLE# 54414-0 SAKAMI PROJECT PAGE# 8 |
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|--|--|---|--|--|
| DEPTH LENGTH MNZN ROCK | PK GARNETS LOWER IT GRADES TO ARK 20 CPS _GY_TO LT GY FG MG | DOWNHOLE LESS THAN MAINLY QTZ PLAG | 70 | |
| | LAR AMPB UNIT GRA NER DOWNHOLE WITH AMPB & BIOT MM TO OVER FIRST 5 FT R WITH CHL ON FRCT | DISAPPEARANCE OF CM SCALE BANDING OCK & BXTD & SHRD PLANES | | |
| | FOOT OF HOLE ALL | | | |
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| | 0090.0 | 90.0 | | | W CASING CLAY | | | | | | |
| | 0000 | | | | CARSE GRAVEL | | EK DEA | KING | | | |
| | 0098.0 | 8.0 | | | W CASING LEDG | | | | | | |
| The second secon | 0104.0 | 6.0 | | | W CASING STAR | | | r n | 50 | | |
| | 0137.6 | 33.6 | | | RHYOLITE FG O | | | | 50 | | |
| | 0142 5 | | | | CARBONATE STRE | | | | E0. | | |
| | 0142.5 | 4.9 | | | GGLOMERATE DA | KKEK MAIK | Y MII | пц | 50 | | |
| | 0140 4 | 27 1 | | | REY CLASTS | ^ | | | 50 | | |
| | 0169.6 | | | | ITE LT GREY F | - | D D O N A T | c | 45 | | |
| The state of the s | 0208.5 | 38.9 | ************************************** | | ARK-GREY OCCA | | | | | and the season of the season o | And the second se |
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| | 0213.5 | | | | IS PREV ENTRY DTZ WITH 25% P | VOITE THE | TIOVO | С | 45 | | |
| | 0218.5 | 5.0 | 1.134 | | PPEARS TO BE | | | | 72 | | |
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| | 0224.1 | 5.6 | MW 1 | | S PREV ENTRY | | J. U 1 | 01 | | | |
| | 0228.1 | | | | TZ 1-2 % DISS | PY | | | 55 | • | and the second s |
| ** INTERPRETATION OF THE SECOND SECON | 0229.2 | 1.1 | 7 | | S AT 218.5 | | | | | and a state of the | gan i sang agna n membelih dipagnian sebiah meganah sebiah mentendah sebiah sebiah sebiah dibidi sebiah seb |
| | 0236.2 | | | - | TZ RARE SPECK | PYRITE | | | 55 | | |
| | 0237.1 | 0.9 | | | S AT 218.5 | | | | , | | |
| | 0242.7 | | | | S AT 236.2 | | | | | | |
| | 0248.4 | 5.7 | | | LACK GRAPHITI | C 20-25% I | PYRITE | ALL | | | |
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| | 0255.2 | 6.8 | MVVE ' | | RGILLITE GRAP | | F SPEC | KS PY | | | |
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| | 0257.5 | 1.5 | | | RGILLITE BLAC | | | PY | 60 | | |
| | 0266.8 | | | | RGILLITE BLAC | | | | * * | | |
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| | , | DEPTH | LENGTH MNZ | N ROCK | DESCRIPTION | ANG | | | |
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| | | 0267.3 | | | AS AT 257.5 | | | | |
| | | 0270.1 | | | AS AT 266.8 | | | | |
| | | 0273.0 | | | 20% PYRITE GRAPHITIC | | | | |
| | | 0281.1 | | | AS AT 266.8 | | | | |
| | | 0286.7 | | | 20% PYRITE GRAPHITIC | | | | |
| | | 0289.7 | | SEDS | ARGILLITE GRAPHITIC 4-5% PYRITE | 65 | | | |
| | | 0294.6 | 4.9 MW | SEDS | 20% PYRITE GRAPHITIC | | | • | |
| | | 0304.6 | 10.0 MVW | TUFF | QTZ WITH 3-4% PYRITE DISSEMINATED | | | | |
| | | 0310.6 | 6.0 NVW | TUFF | AS PREV ENTRY | | | | |
| | | 0314.4 | 3.8 MW | TUFF | BLACK GRAPHITIC 15% PYRITE | | | | |
| | | 0317.8 | 3.4 MVm | TUFF | AS AT 310.6 | | | | |
| | | 0318.7 | 0.9 MW | TUFF | AS AT 314.4 | | | | |
| | | 0321.0 | 2.3 MVW | TUFF | BLACK GRAPHITIC 8% PYRITE DISS AND | 65 | 4.4 | | |
| | | | | | OCCASIONAL BAND | | | | |
| | | 0325.9 | 4.9 MW | TUFF | BLACK GRAPHITIC 20% PYRITE | | | + % | |
| | | 0330.9 | 5.0 MVV | W TUFF | OTZ GREY FG OCCASIONAL X-CUTTING | 65 | | | |
| | | | | • | QTZ-CARB STREAK | | | | |
| | | 0348.9 | 18.0 | TUFF | AS PREV ENTRY- RHYOLITIC ' | | | | |
| | and the second second second | 0353.9 | 5.0 MVV | W TUFF | AS PREV ENTRY | | | | - |
| • | | 0354.2 | 0.3 MS | SUL P | PYRITE BANDED | 60 | • | | |
| | | 0367.8 | 13.6 MVV | W TUFF | AS AT 330.9 | | | | |
| | | 0369.1 | 1.3 MS | SULP | PYRITE BANDED CONTACTS SHARP AT 60 | 60 | | | |
| | | | | | SLIGHTLY GRAPHITIC FOR LAST INCH OF | | | | |
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| | . White the half of the country of | 0374.1 | 5.0 MVV | | QTZ RHYOLITIC | 60 | | | |
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| | 30.0 | | | - | SG TO 54.0 SC | | , ,,, | | • | | • | | |
| 0124.0 | 68.0 | ····· | AR G | | DK GY TO BLAC | | E CM 40 | | · · · · · · · · · · · · · · · · · · · | | | | |
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| 0130.5 | 6.5 | | QTE | ARGILLACE | OUS CM SCALE | BANDING SL | LY 38 | | | • | * | • | |
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| 0131.6 | 1.1 | | ÀE I N | | VE WHITE UNIF | ORM BOTH C | 15 | | • | • • | • | | |
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| 0133.0 | 1.4 | | | AS AT 124 | | ., | 30 | | | | | | |
| 0133.7 | 0.7 | , | | QTZ AS AT | | | | | • | | | | |
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| 0173.6 | 2.0 | • | OTE. | | IN A BIOT RI Billaceous 5 | | AND! AR | | | | | | |
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| DEPTH | | SAMPLE# MA_ A ROCK | DESCRIPTION | ММ | | | | |
| 0196.1 | 22.5 | ARG | AS AT 124.0 SLIGHT INCREASE IN AM | | +5 | the control of the second of t | | 1 |
| | | | CONTENT LOWER CT VERY SHAKP 50 CA | 1 | | | | • |
| .0208.0 | 11.9 | , DIA | DIKE FG MG DK GRN UNIFORM SLLY SC | CHTO 4 | 45 | • | | |
| | | | SE AMPB FSP RUCK UPPER CT SHARP C | LEA | | | | |
| | | | N LOWER CT SCHTUSE BIOTITIC WITH | QTZ | | | | |
| | | • | FSP VEINING & ALTH MAKING CT INDI | ISTI | | | • | |
| | | | NCT MINUR VEINLETS QTZ CARB | | | | | |
| 0211.8 | 3.8 | AR G | META FG MG DK GY GRN SCHTOSE WK C | :M 4 | +5 | terminin e monte mentro i la monte con la la grandica con la la grandica con la compania de compania de la com La compania de mandra de la compania de la compania de la compania de la compania de la compania de la compania | | |
| | | | SCALE BANDING MAINLY QTZ BIOT AMP | | • | | | |
| | | | WITH SCTD MM SCALE PK GARNETS MIN | | | | | ٠. |
| | | | FSP LOWER CT SHARP 50 CA | | | | | |
| 0213.0 | 1.2 | D.T.A. | AS AT 208.0 FG DK GRN UNIFORM BOT | TH 5 | 50 | | | |
| | | | CTS SHARP LOWER AT 55 CA | | , , | | | |
| 0215.1 | 2.1 | APG | AS AT 124.0 | | | And the second street of the second section in the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the sect | Berner bran der eine der sachte seine Geweren aus das der seine | · · · · · · · · · · · · · · · · · |
| 0216.3 | 1.2 | | ARGILLACEOUS FG MG DK GY 5 MM SCA | LE 5 | : ^ | · | | |
| 421013 | 1.5 | 412 | BANDING MAINLY SUGARY QTZ WITH MI | | , , | | | |
| | | ····· | AMPB & BIOT BOTH CTS GRADATIONAL | NUN | | | | |
| 0244.8 | 28.5 | 40.0 | | | c | | | |
| 0277.0 | 20.3 | ARG | RARE SCTO & ISOLATED UP TO 3 CM B | | , , | | | |
| e | | The same and the contract of t | 1 CM OTZ PEBS IN AN ARGILLITE MTX | | | gan in the companies with the contract specification and companies and companies apparently with the contract of the contraction of the contract of the contra | | |
| | | | FG MG DK GY SUGARY OTZ BIOT AMPB | | | | | |
| | | | H SCTD PK GARNETS MM SCALE SCTD 2 | | | · · | | |
| | | | 3 INCH MASSIVE WHITE QTZ VEINS SC | | | | | · |
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| | | • | IS UNIFORM DK GY BRN BIOT QTZ AMP | _ | | • | | |
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| | | • | TO AT 124.0 EXCEPT DEFINITE ISOLA | TED | | | | |
| 0010 | | | QTZ PEBS 2% LESS THAN 20 CPS | | _ | · | | |
| 0269.8 | 25.0 | ARG | FG MG DK GY GRN UNIFORM SCHTOSE M | | 0 | | | |
| | | | LY AMPB FSP BIOT MINUR QTZ LCLLY | | | • | | |
| | | | BY 6 TO B INCH FG QTZ FSP DIKES P | 05.5 | | | • | |
| | | | A FG META DIA | | | andron in 1984 de semblesprint de restaurant de la plantica de mais desprésant à un ségur automorphe à la proprie | | |
| 0274.6 | 4.8 | DIA | FG GRN TO DK GRN SLLY SCHTOSE UNI | | | • | • | |
| | | | M ESSENTIALLY FIBEROUS AMPB & CHL | | | | | |
| | | | LOWER CT GRADATIONAL UNIT PROB A | FG | | | | |
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| | | | POSS A FG META MAFIC SILESTONE | | | • | | |
| 0283.5 | 8.9 | DIA | META HASSIVE UNIFORM MG DK GRN LC | | | The state of the s | | |
| | | | DIABASIC TEXT AMPB FSP ROCK LOWER | CT | | | | |
| | | | SHARP 60 CA SCTD QTZ VEINS | | | • | | |
| 1.8850 | 4.6 | DIKE | MG TO CG QTZ PLAG MINOR MUSCOVITE | | | • | | |
| | | , | BIOT & AMPE MASSIVE LY GY TO WHIT | | | | , | |
| * | | • | BOTH CTS SHARP RUCK IS SLLY FRCT | | | | | |
| | | | SHRD WITH CHL & BIOT ON FRCT PLANT | | | | · · · · · · · · · · · · · · · · · · · | |
| 0292•1 " | 4.0 | ARG | | | 0 | | | |
| | | | MAINLY CG FIBEROUS AMPB BIOT FSP | | | | | |
| | | | MINOR QTZ WITH CLEARY DEFINED & I | | | · | | |
| | | | ATED QTZ PEBS FOR 2 FT FROM UPPER | | | | | |
| 1 1 | | | UNLY 4 DR 5 PEBS UP TO 3 CM BY 1 (| | | , | | |
| 1 | | | STRETCHED PARALLEL TO FOTH LOWER (| CT | | • | | |
| | | in the realized common management of the second of the sec | SHARP 55 CA | | | and the second of the second o | • | |
| 0292.7 | 0.6 | QTE | SERICITIC LT GY TO WHITE SCHTOSE | 5 | 5 | | | |
| - | | | FG MG UNIFORM MAINLY QTZ WITH SER! | | | | | |
| · | ; 1 | | TE LOWER CT SHARP 60 CA | | | | | |
| 0294.9 | 2.2 | DIA | MG DK GRN UNIFORM SLLY SCHTOSE MAI | INL 6 | 0 | | | |
| | • • | | Y AMPB FSP BOTH CTS SHARP BIOTITIO | | _ | | | |
| | | and the transfer of the second | THE PARTY OF THE PARTY OF THE PARTY AT A LARE | _ | | $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$, $oldsymbol{\epsilon}_{i}$ | • | |
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| DEPTH | 1 FII) | SAMPLE# MN | ROCK | DESCRIPTION ANG | |
| 102 | | Oniti Bull Title | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | SCTD VEINS OTZ | • |
| 0305.1 | 10.2 | Principles and the control of the second control of the | GWKE | FG MG GY TO DK GY SCHTOSE WK CM SCAL 50. | The state of the s |
| | | | | E BANDING MAINLY PLAG WITH NEEDLES | |
| | | | | AMPB FLKS BIOT & MINOR OTZ CHL | |
| | | | | LOWER CT SHAR P SCHTOSE 55 CA SCTO | |
| | | | | VEINLETS QTZ | |
| 0308.0 | 2.9 | | AR G | QUARTZOSE DK GY MG PEBBLY WITH SCTD 50 | |
| | | | | & CLEARLY DISTINCT QTZ PEBS 5% UP TO | The state of the s |
| | | | | 25 MM BY 8 MM IN AN ARGILLITE MTX OF | |
| | | | | AMPB QTZ BIOT & MINOR FSP CHL MTX HA | · · |
| · | ······································ | ······ | | S GRN TINT PEBS OVER FIRST FOOT & DI | |
| | | • | | SAPPEAR DOWNHOLE SCHTUSE & PEBS STRE | |
| | | • | | TCHED PARALLEL TO FOTH 50 CA LESS TH | |
| •• | | to the terminal and a second contract of the c | | AN 20 CPS LOWER CT SHARP 50 CA | The state of the s |
| 0309.5 | 1.5 | | 1F | FG 2 TO 3 MM SCALE BANDING WITH ALTE 55 | |
| | | | | RNATING LT GY SLCS BANDS & DK GY GRN | |
| | | | | BLACK MAGNETITE RICH BANDS OF AMPB | |
| | | | | CHL QTZ LOWER CT GRADATIONAL 10% MT | |
| 0311.0 | 1.5 | · | IF | AS ABOVE ONLY BECOMING BIOTITIC WITH 55 | |
| 3. | | * **** | | ABUNDANT MM SCALE PK GARNETS BANDING | The second secon |
| | | • | | LESS CONSPICIOUS LUWER CT GRADATIUNA | |
| | | | | L GARNETS TO 20% | |
| 0311.8 | 0.8 | | 1F | AS ABOVE GRADUAL APPEARANCE OF UP TO 55 | |
| | | | - | 10% DISS & STRS OF PY SLLY COARSER | |
| | | | | GRAINED WITH AMPB LOWER CT SHARP 55 | |
| *** ** *** * * | | The state of the s | | CA | and the second of the second o |
| 0319.1 | 7.3 | | OTE | FG MG GY TO DK GY SERICITIC & ARGILL 55 | |
| | | , | | ACEOUS CM SCALE BANDING 50 TO 55 CA | · |
| | | | | MAINLY OTZ AMPB BIOT & SERICITE WITH | |
| | | | | RARE SCTD UP TO 3 CM BY 5 MM HGLY | |
| | | | | STRETCHED QTZ PEBS | |
| 0325.3 | 6.2 | | ARG | MG GY TO GRN FIBEROUS TEXT MG TO CG 55 | بدائلها وتباعثها فتناف والمستحي المناف فسنتها |
| | | | | AMPB BIOT WITH 15% MM SCALE PK GARNE | |
| | | | | TS OVER 2 FT FROM UPPER CT GRADING | |
| | | · · · · · · · · · · · · · · · · · · · | | TO A MG GY GRN MAINLY AMPB WITH CHL. | |
| | | | | QUARTZ & MINOR FSP THROUGHOUT LOWER | · |
| | | | | CT SHARP 55 CA SCHTOSE THROUGHOUT | |
| • • • • • • | | res and marine and different and reserve | | 1 ISULATED QTZ PEB 25 MM BY 8 MM | and the control of th |
| 0332.5 | 7.2 | | DIÀ | MG DK GRN MASSIVE MAINLY STUBBY EUHE | |
| | | | | DRAL AMPB WITH PLAG ROCK BECOMES GRA | |
| | | | | DUALLY FINER GRAINED TOWARD UPPER CT | |
| | | | | 3 INCH DK BRN INCLUSION OF FG ARG AT | |
| | | | | 326.3 CHARSE GRAINED WITH EPIDOTE | |
| | | enterte com a la company de la company de la company de la company de la company de la company de la company de | | ALTERNATION AT 50 CA | |
| 0348.3 | 15.8 | | QTE | FG MG GY TO DK GY FREQUENT CM SCALE 50 | , |
| | • | ` \ | | BANDING LCLLY ARGILLACEOUS MAINLY | · · · · · · · · · · · · · · · · · · · |
| | | | | SUGARY OTZ WITH MINDR BIOT AMPS SCTO | |
| 11 | | | | FRCTS WITH CHL LCLLY LT GY & SERICIT | |
| , , | | • | | IC & SCHTOSE FOTH VARIES 40 TO 55 CA | |
| | ••• ••• •• | ta manamatan da kacamatan da ka | * * * * ** | POSS SCTD VAGUE QTZ PEBS LOWER CT | the state of the s |
| | , | | | GRADATIONAL | |
| 0352.8 | 4.5 | | | CLEAN LT GY TO WHITE MAINLY FG MG SU 50 | |
| | 1) | | | GARY OTZ WITH MINOR SERICITE RARE SC | |
| | 1 ' | | | TO 4 INCH ZONES WITH MINUR BIOT SCTD | |
| | | | | FRCTS WITH CHL LOWER CT SHARP 50 CA | |
| • | | the second second section of the second | • | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · |
| • | | | , | • | BOREHOLE# 54416-0 SAKAMI PROJECT PAGE# 3 |
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|---|--------------|--|--|--|
| DEPTH | LEN- d | SAMPLE# MN_A ROC | K DESCRIPTION ANG | |
| | | | WK FOTN 50 CA | |
| 0360.4 | 7.6 | QTE | ARGILLACEOUS DK GY MG CM SCALE BANDI 50 | |
| , , | | • | NG GREENISH TINT DUE TO AMPB MAINLY | |
| | | ······································ | QTZ AMPB MINUR BIOT SERICITE BANDING DUE TO LT GY CLEAN QTE BANDS LOWER | |
| | | | CT SHARP 55 CA | |
| 0363.5 | 3.1 | · QTE | CLEAN LT GY WHITE AS AT 352.8 | |
| 0365.1 | 1.6 | • • | AS AT 360.4 50 | the control of the second that a common the configuración is a control of the second o |
| 03/4.9 | 9.8 | QTE | CLEAN AS AT 352.8 CUT BY SCTD 6 INCH | |
| | | | MASSIVE WHITE OTZ VEINS LOWER CT GRA | |
| 0379.0 | 4.1 | OTE | AS AT 360.4 POSS VAGUE QTZ PEBS LOWE 60 | |
| | V. V | | R CT SHARP & INTERBEDUED 60 CA CUT | |
| | | to the distribution of the control of the state of the st | BY 6 INCH MASSIVE WHITE QTZ VEIN AT | render of the transfer and make the regard comments with a complete behavior about the manager plane of the manager of the complete and the complete behavior and the complete and the complete of the complet |
| | | | 375.7 | |
| 0384.2 | 5.2 | ARG | DK GY GRN MG TO CG FIBEROUS SCHTOSE 50 TEXT MAINLY AMPB CHL & QTZ MUCH UF | |
| | | | QTZ AS MM SCALE GRAINS ROCK IS UNIFO | |
| | | | RM LOWER CT GRADATIONAL & BANDED | |
| 0395.6 | 11.4 | QTE | ARGILLACEOUS DK GY GRN MG REGULAR CM 70 | The control of the second of the second of the control of the cont |
| | | • | SCALE BANDING THROUGHOUT POSS SCTD | |
| | · | | VAGUE OTZ PEBS MAINLY ALTERNATING | |
| | | • | S OF GTZ AMPB CHL BIOT MINOR FSP CUT | |
| | | • | BY 6 TO 8 INCH MASSIVE WHITE QTZ | |
| | | e de format de certo de la disposición (distributo de destino proper est. a les colonia. | VEINS LOWER CT SHARP CROSS CUTTING | est from the control of the control of the form of the control of |
| | • | | 65 CA | |
| 0399.8 | 4.2 | DIA | MASSIVE UNIFORM MG DK GRN AMPD FSP | |
| | • | | ROCK SCTD QTZ CARB VEINLETS BOTH CTS SHARP & CROSSCUTTING LOWER AT 75 CA | • |
| 0402.5 | 2.7 | . OTE | MG SUGARY LT GY TO WHITE SCHTOSE SER 65 | |
| | | a e e en e e e e e e e e e e e e e e e e | ICITIC FRACTURED WITH CHL & BIOT ON | The first two first transfer of the contract of the first transfer of the contract of the cont |
| | | | FRCT PLANES MAINLY QTZ WITH SERICITE | |
| | | ····· | CUT BY 4 INCH MASSIVE WHITE OTZ VEIN | |
| | | | LOWER CT SHARP 65 CA QTE BECOMES DK GY SLLY ARGILLACEOUS OVER LAST 4 INC | |
| | | | HES | |
| 0417.2 | 14.7 | ARG | MG DK GY BRN SCHTOSE MAINLY QTZ AMPB 55 | AND MODERNMENT OF COMMENDED CONTINUES OF CON |
| | | | BIOT FSP LCLLY GRN WITH AMPB FSP | |
| | | | MM SCALE BANDING FOTH VARIES 50 TO | |
| 0438.9 | 21.7 | . APG | 65 CA LUWER CT GRADATIONAL AS ABOVE MORE BIOTITIC WELL DEVELOPE 55 | |
| 013007 | | , and | D CH SCALE BANDING 55 TO 60 CA WITH | |
| | | g | LT GY QTE BANDS RARE ISOLATED QTZ PE | and the property of the control of t |
| | | | BS 3 TO 2 CM BY 6 TO 8 MM LCLLY SERI | |
| | | | CITIC & CHLC MINUR CM SCALE QTZ | |
| 0452,3 | 13.4 | APC | VEINING LOWER CT GRADATIONAL QUARTZOSE AS AT 417.2 LUWER CT SHARP 55 | • |
| 043243 | 1317 | , 400 | 55 CA | |
| 0466.7 | 14.4 | DIA | MG DK GRN UNIFORM MASSIVE SLLY FINER | The second secon |
| | | • | GRAINED TOWARD BUTH CTS STUBBY GRN | |
| | | | AMPB WITH FSP TRACE BIOT FLKS LCLLY | |
| | 1. | | DIABASIC TEXT SCTD STRS & VEINS QTZ | |
| 0477.2 | 10.5 | OTF | CARB LOWER CT SHARP 60 CA ARGILLACEOUS GY TO DK GY LCLLY CM SC 55 | |
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| | | | | BOREHOLE# 54416-0 SAKAMI PROJECT PAGE# 4 |
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| | | | | 30 CA LESS THAN 20 CPS | | | | |
| 0480.4 | 3.2 | | DIA | FG MG DK GRN UNIFORM SLLY SCHTY M | ΔΙΝ | 60 | | 4,67 |
| - | | | | LY AMPB PLAG MINUR BIOT BOTH CTS | | | | • |
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| 1482.8 | 2.4 | | AKK | FG MG GY SCHTUSE WITH MM SCALE BA | | | • | _ |
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| | | | | 1.5 FT FOWAR LOWER CT AT 45 CA | | | | |
| 549.5 | 53.2 | | OTE | FG MG GY TO DK GY SCHTOSE & BANDE | n | EΛ | • | |
| 34 76 3 | 73.2 | | | | | 50 | | |
| | | | | 45 TO 55 CA MAINLY QTZ BIOT AMPB | LUL | | ı | • |
| | | • | | LY CM SCALE LT GY SERICITIC BANDS | _ | | | |
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| 550.8 | 1.3 | | | MASSIVE LT GY WHITE QTZ FSP MINOR | | | | |
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| 616.0 | 65.2 | • | QTE | AS AT 549.5 ONLY GRADUALLY BECOMIN | VG | 55 | | |
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| 631.4 | 15.4 | | OTE | SERICITIC SCH FG MG LT GY WITH YER | 110 | 50 | | |
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| 551.8 | 20.4 | · · · · · · · · · · · · · · · · · · · | | MG TO CG DK GRN UNIFURM MASSIVE BE | | <u> </u> | | ···· |
| | | | | MES FINER GRAINED TOWARD BOTH SHAP | | | • | |
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| | | | | CROSS CUTTING AT 65 CA MAINLY AMPE | 3 | | | ; |
| | a -e - 1 es 6 700- | a anterioral Estilia de Lagrado de Maria de Calenda de | | FSP ROCK WITH SCTD VEINS QTZ CARB | | ** | Provincenda i to diversi veceralitate applicada hemoritativa espontativa provinci benegamenta cia mentipacia, cao il mportici La | 10 to a second contract of the second |
| • | | 4 | | 4 INCH MASSIVE WHITE QTZ VEIN AT | | | | |
| | | * | | 651.6 | | | | |
| 554.6 | 2.8 | · · · · · · · · · · · · · · · · · · · | | FG MG GY TO LY GY FSPIC MM SCALE | | 60 | | |
| H | • | , | | BANDING MAINLY SUGARY OTZ FSP MIND | | | | |
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| DEPTH | I E CAN | PLE# MN. ROCK | DESCRIPTION | ANG | | | ************************************** |
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| 0666.1 | 8.5 | OT F | GY TO DK GY AS AT 654.6 IPREGULAR CM | 1 45 | • | | |
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| | | | SHARP SCHTUSE LUWER CT AT 50 CA | | | | |
| 0667.9 | 1.8 | D1 A | META & ALTO MG DK GRN SCHTOSE BIOTIT | | | | |
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| 0672.2 | 4.3 | ADC | MG DK BRN META SCHIOSE UNIFURM MAINL | e e | • | | |
| 001212 | 743 | ANU | Y BIOT MINOR AMPB FSP & NUMS MM SCAL | | | | |
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| | | | E LT GY CARB GRAINS GIVING THE RUCK A FINE SPUTTED APPEARANCE 20% CARBON | | | | |
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| 7400 E | 16.3 | 014 | CTS AT 670.2 | | | | |
| 0688.5 | 16.3 | UIA | META MG GRN MASSIVE MAINLY AMPB FSP | | • | | • |
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| | | | 6 INCH ASSIMILATED INCLS OF QTE AT | | • | | |
| | | | 679.8 LOWER CT SHARP FG & BIOTITIC | | • | | |
| | ····· | | AT 52 CA CUT BY MASSIVE WHITE B INCH | | | * | |
| 0692.8 | 4.3 | 075 | QTZ VEIN AT 688.2 MG FG DK GY TD GY ARKOSIC 5 MM SCALE | | • | | |
| 30 72 4 0 | . 403 | . VIC | BANDING AT 35 TO 40 CA WITH ALTERNAT | | | | • • |
| | | | ING FSP RICH BANDS & QTZ FSP BIOT | | والعابية المهيدية مرامي فراادا فيدانهم يهدمهم مأتواص فيجوهم والمعام | بالمرابة يويان فليهمه ومعاجمها فالمحاد بالأداد الدامات | المعالمين أناب المعمل المعالم أأستنبيه |
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| 0697.6 | 4.8 | 717 | FG MG DK GRN MASSIVE UNIFORM MAINLY | | | | |
| ,,,,,, | | W.F. | AMPB FSP ROCK ROCK BECOMES FG BIOTIT | | | | • |
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| 700.9 | 3.3 | VF IN | MASSIVE WHITE OTZ BOTH CTS VERY SHAR | | | • | |
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| 705.9 | 5.0 | : D1A | FG MG DX GRN UNIFORM MASSIVE AMPB | | | • | |
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| 1.1 | | | DUE TO FRET O LT GY MAINLY OTZ MINOR | | · | | • |
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| 751.8 | 43.8 | DIA | MG TO CG MASSIVE UNIFORM DK GRN MAIN | | | | |
| | 4717 | OIA | LY STUBBY FIBEROUS DK GRN TO BLACK | | | | |
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| | | | SCALE VEINS OF QTZ CARB GRADUALLY | | • | • ' | |
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| a== b "a | | | A | AT 55 CA | | |
| 0758.0 | 1.2 | | | ARKOSIC GY TO DK GY FG MG UNIFORM | • | |
| | | | | MAINLY QTZ PLAG BIOT WITH RARE SCTD | | |
| | | | | 2 MM SCALE PLAG FRAGS LOWER CT SHARP | · | |
| | • | | | 55 CA SCTO VEINS QTZ PROB AN INCLS | | |
| | | Friedrick and decompositions | | IN DIA | m 1 - 1 - E compressionation of the selection and other contents of the contents of the compression of the c | |
| 0757.8 | 4.8 | | | AS AT 751.8 GRADUALLY BECOMES SCHTOS | | |
| | • | | | E & BIOTITIC AT SHARP LOWER CONTACT | | |
| | | | | AT 40 CA | | |
| 0768.4 | 10.6 | | | LT GY TO GY MG FG SUGARY SERICITIC | 45 | |
| | | | | LCLLY BIOTITIC & ARGILLACEOUS SCTD | • | |
| | | · · · · · · · · · · · · · · · · · · · | description of the second of t | FRCTS WITH CHL ON FRCT PLANES LOWER | The state of the s | |
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| | | | Z CARB ROCK IS SCHIOSE WITH MM SCALE | | | |
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| 0791.3 | 13.7 | | QTE | LT GY FG MG SUGARY ARGILLACEOUS G | • | |
| | | | | SERICITIC MAINLY QTZ WITH GRN AMPB | 4 | |
| | | ~~ | · | FLKS BIOT SER & MINUR FSP LCLLY REDD | | |
| | | | | ISH BEN WHERE MORE ARGILLACEOUS | · · · · · · · · · · · · · · · · · · · | |
| 0806.9 | 15.6 | | | SERICITIC LT GY WITH GREENISH TINT | 45 | |
| • | | | | FG MG MAINLY QTZ SERICITE LCLLY DK | An expression of the section of the | |
| | | | | GY ARGILLACEOUS UNDULATING & CUNTORT | | |
| | | | | ED SCHTY DUE TO SER 25 TO 45 CA | | |
| | | | | SCTD IRREGULAR FRCTS WITH BIOT & CHL | | |
| | • | | | FLKS GIVE THE ROCK A FLAGSTUNE APPEA | | |
| 0007 0 | | | | RANCE LOWER CT SHARP 65 CA | • | |
| 0807.8 | 0.9 | | | AS AT 777.6 AMPB BIOT FSP UNIFORM | TO THE THE CONTROL OF COMMERCIAL TRANSPORTS AND A CONTRACT OF CONTRACT AND A CONTRACT OF CONTRACT AND A CONTRACT OF CONTRACT O | **** |
| | | • | • | SLLY SCHTY BOTH CTS SHARP LOWER AT | • | |
| 0000 / | • • | | ATE | 70 CA | | |
| 0809.4 | 1.6 | | | AS AT 806.9 LOWER CT GRADATIONAL | | |
| 0812.5 | 3.1 | | | MG DK GY BRN UNDULATING & DRAG FOLD | | . • |
| | | | | APPEARANCE DUE TO SLUMPING & LT GY | | |
| · · · · · · · · · · · · · · · · · · · | | . On the second configuration | | 3 INCH LENSES OF QTE ROCK IS MAINLY | 1967 COLOR COMMUNICATION PROGRAMMENT STATES OF THE STATES | |
| | | | | AMPB BIOT QTZ MINOR FSP LOWER CT SHARP 55 CA | • | • |
| 0874.0 | 61.5 | | | SERICITIC GY TO LT GY FG MG MAINLY | | |
| 0074.0 | 01.5 | | | OTZ SERICITE SCHOOL WITH FORN VARIA | | |
| | | • | | BLE 15 TO 50 CA AN 8 INCH ARGILLACED | | • * |
| | | | | VS BIUTITIC DK BRN SCHTOSE WITH MM | | |
| | ·• ·• . | 404 A 44 44 A 44 A | | SCALE BANDING AT 65 CA BAND AT 843.0 | A SECOND CONTRACTOR OF THE SECOND CONTRACTOR | |
| | | | | LESS THAN 20 CPS | | |
| `. | | | ** | SCTD MM SCALE SPKS OF DRANGE | • | |
| | | | | BRN TO RED IRON STAINING OVER FIRST | · · · · · · · · · · · · · · · · · · · | · |
| 11 | | | | 9 FT LOWER CT SHARP 45 CA NUMS FRCTS | • | |
| 1. | | • | | | | |
| | | | | WITH DIOT CHL GIVE ROCK A FLAGSTONE APPEARANCE | | |
| 0904.5 | 30.5 | | | | | |
| U7U747 | 30.3 | | | FG MG DK GRN MASSIVE UNIFORM AMPB | , | |
| | | | | FSP ROCK SCTO FRCTS & VEINS QTZ CARB | | · |
| 1 | | | | ROCK IS FINER GRAINEU & SLLY SCHTY | | |
| • | | | | TOWARD BOTH SHARP CTS LOWER CT AT | | |
| | | | | 40 CA & MARKED BY 2 INCH MASSIVE | | |
| | • | | | | | |
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| . DEPTH | Dary | SAMPLE# MN ROCK | DESCRIPTION | ANG | | | |
| ULFIN | 70111 | SAMPLE HILL NOON | WHITE QTZ VEINS | AIVU | | | |
| 0910.5 | 6.0 | ARK | GY TO DK GY FG MG SUGARY TEXT SCTD | | A STATE OF THE STA | | |
| 0,140, | 0.0 | | BK NEEDLES OF AMPB IN A MTX OF PLAG | | | | 4 |
| • | | | OTZ SCTD CLUTS AMPB BIDT THROUGHOUT | | | | |
| | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | LOCAL ZUNES FG ARGILLACEOUS BIOT SCH | , | | | |
| | | | LESS THAN 20 CPS | 1 | | | |
| | | | LOWER CT SHARP 55 CA | | | | |
| 0927.3 | 16.8 | OTE' | LT GY TO WHITE FG MG SUGARY SERICITI | 70 | Company of the compan | The second secon | * |
| 072143 | 10.0 | WIE | C SCTD FRCTS WITH CHL BIOT ON FRCT | , ,, | | | |
| | | | PLANES LUWER CT SHARP 65 CA A 6 INCH | | | | |
| | | | BAND OF BIOTITIC ARGILLACEOUS ARKOSE | | | | |
| | | | WITH SHARP CTS AT 923.7 | | | | |
| 0932.3 | 5.0 | OT E | AS AT 927.3 | 70 | | | |
| 0942.3 | 10.0 | ÚM. | MG GY MASSIVE FIBEROUS TEXT MAINLY | 70 | | The second of th | والروبية يستشرون الجولا الجالد |
| 0,4200 | 10.0 | _0., | TALC WITH CARB & SERP SCTD IRREGULAR | , | × . | | • |
| | | | FROTS & VEINS WHITE SERP CARB | • | • | | |
| | | | ROCK IS GRN CHLC WITH SUNS OF TREM | | | | |
| | | | ON UPPER CT & GRADUALLY CHANGES TO | | | • | |
| | | | MASSIVE STEDTITE 2% 0.5 MM MT DISS | | | | |
| • • | * . * . | والمراطئ معتري وللبرج والبراو المراوا والمرازان | THROUGHOUT | | | | |
| 0952.3 | 10.0 | UM | AS AT 942.3 | | | | |
| 0964.0 | 11.7 | • | AS AT 942.3 LOWER CT SHARP 60 CA & | | | į. | |
| | | | MARKED BY APPEARANCE OF SUNS OF TREM | , | | | |
| | | _ | UVER 3 INCHES TOWARD THE SHARP LOWER | | • | | |
| | | - | CT AT 60 CA | | | | |
| 0964.5 | 0.5 | SCH | CHL DK GRN FG UNIFORM POSS ALTD | • | | the second commence of the second sec | e de la maio e a caración de resolución de la constitución de la const |
| • • • • • | | | CUNTACT PHASE OF UM AS UNIT REPEATS | | • | | |
| | | | AT UPPER CT OF ABOVE UM UNIT LOWER | | | | |
| | ···· | | CT SHARP 45 CA | | · | · · · · · · · · · · · · · · · · · · · | |
| 0965.7 | 1.2 | AMPB | CG DK GRN RADIATING SUNS OF TREM WIT | ٠. | | | |
| | | | H'BIOT FLKS & CHL POSS META ARC (Q) | | | | |
| | | | LOWER CT SHARP GO CA | | • | And the Attended to the second of the second | |
| 0966.2 | 0.5 | GWKE | FG MG GY TO DK GY SLLY SCHTOSE MAINL | 60 | | | |
| | | | Y PLAG WITH FG QTZ & NUMS SCTD NEEDL | | | | |
| • | | | ES OF FG DK GY GRN AMPB SCTD MM SCAL | | | | |
| • | | | E NARROW CLOTS BIOT LOWER CT SHARP | | • | | • |
| | ar resigning the first | | 60 CA | | | | |
| 0966.8 | 0.6 | AMPB | AS AT 965.7 DK GRN BIOTITIC & CHLC | | | | |
| | | | LOWER CT SHARP & MARKED BY PARTIALLY | | | | |
| | | <u> </u> | GROUND BAND CHL TALC SCH AT 75 CA | | | | |
| 0968.0 | 1.2 | AMPB | MASSIVE LT GRN CG RADIATING SUNS OF | | | | |
| | | | TREM GRADUALLY CHANGING TO SCTD SUNS | | • | | |
| | | and the second second second second second | OF TREM IN A FG DK GRN CHL TALC SCH | | | r na anti-a de la color a compressione de la color de | |
| 0070 0 | | | LOWER CT GRADATIONAL | ~~ | | | |
| 0979.9 | 11.9 | | MAFIC DIKE MG DK GRN SLLY SCHTDSE | 70 | | | |
| | | · · | MAINLY AMPB FSP MINUR QTZ BIOT RUCK | | | · | |
| | | | BECOMES FIBEROUS BIOT AMPB CG OVER | | • | ' | |
| 11 | | | 2 FT TOWARD BOTH CTS LOWER CT SHARP | | | | |
| 0980.6 | | The state of the s | 1 INCH TO A GRN CHL TREM RUCK | | | | |
| V 7 0 U • U | 0.7 | | CHL ALTO CT PHASE OF UM FG DK GRN | | | * | |
| • | | | WITH NUMS RADIATING NEEDLES OF TREM LOWER CT SHARP 80 CA | | • | | |
| 0985.1 // | 4 5 | | | | | | |
| 2,0305 | 4.5 | | GRADES FROM MASSIVE LY GRN CH SCALE SUNS OF TREM ON BOTH CTS TO SCTD | | | 1 | |
| | | | | | | | • |
| | | | SUNS OF TREM IN A STEATITE MTX TO | | | · · · · · · · · · · · · · · · · · · · | and the second |
| | | | | | | | |

| | _ < | \ | | <u> </u> | | |
|------------------------|-----------------------------|--|--|-----------------|--|--|
| DEPTH | LEN. H | SAMPLE# MN ROCK | DESCRIPTION | ANG | | |
| | | | A MASSIVE LT GY FIBEROUS STEATITE | | | |
| | | was to the same state of the same of the s | "IN CENTER PURTION OF UNIT LOWER CT | | e to the term of the term of the state of the section of the secti | A complete of Management of the Contraction of the |
| , | | | VERY SHARP UNDULATING 20 TO 40 CA | | <u> </u> | |
| 0985.8 | 0.7 | SCH | CHL FG GRN UNIFORM BOTH CTS SHARP | 45 | | |
| | | | LOWER AT 45 CA | | | |
| 0986.8 | 1.0 | GWKE | FG MG GY UNIFORM SLLY SCHTY MAINLY | 65 | : | |
| | | | PLAG WITH SCTD NEEDLES AMPB & FLSK | | And the second of the second o | THE RESIDENCE OF THE PROPERTY |
| | | | BIOT WITH MINUR QTZ AS AT 966.2 LOWE | | | |
| | • | | R CT SHARP 45 CA SCTD FRCTS WITH CHL RARE PY CUBES | | | |
| 0987.6 | 0.8 | UM | META ALTO MAINLY MASSIVE LT GRN RADI | 45 | | |
| 0,0,00 | | | ATING SUNS OF TREM BOTH CTS SHARP & | 72 | | : |
| | | | MARKED BY I INCH BANDS OF CHL SCH | | | |
| • | | of the second se | WITH BLACK NEEDLES OF AMPB CTS AT | | 4 4 | the control of the co |
| | | | 45 CA | | | |
| 1.8890 | 0.5 | GWKE | AS AT 986.8 LOWER CT SHARP 50 CA | | | |
| 0994.9 | 6.8 | DIA | META FG MG OK GY TO DK GRN UNIFURM | 50 | | |
| | | | SLLY SCHTY MAINLY AMPS FSP MINUR | | | |
| | | | BIOT QTZ LOWER CT SHARP IRREGULAR | | | |
| 0995.5 | n 4 - | P.C. | 50 CA CHL FG DK GRN UNIFORM SUFT LOWER CT | | | · · |
| 037565 | 0.6 | 3C fl | SHARP 50 CA | | | |
| 0997.4 | 1.9 | UM | FG LT GY MASSIVE STEATITE FIBEROUS | | | |
| | | | TEXT MAINLY TALC WITH CARB & SERP | | | |
| | | | LOWER CT BKEN GROUND UPPER CT SHARP | | _ | |
| • •• | | | WITH NUMS SUNS OF TREM OVER 3 INCH | | | in the contract of the contrac |
| .0997.8 . | 0.4 | SCH | FG LT GRN BKEN & GROUND STEATITIC | 55 ⁻ | | |
| | | · | LOWER CT GROUND | | | |
| 0449.5 | . 1.7 | DIA | META AS AT 994.9 BKEN & GROUND LOWER | | | |
| 1001.3 | 1.8 | ะกา | CT GROUND FG:GRN CHL UNIFORM LOWER CT GRADATIO | 70 . | | - |
| 100143 | 4.0 | Sen | NAL TO MASSIVE STEATITE | 10 | | The commence of the control of the c |
| 1003.0 | 1.7 | UM | STEATITE MASSIVE LOWER CT SHARP 70 | • | | - |
| | - | - · · · | CA RUCK HAS A FIBEROUS TEXT MAINLY | | | • |
| | | | TALC WITH SERP CARB SUNS OF TREM ON | | | |
| | | The same reason, while a restrict of the same reason of the same reason. | BOTH CTS | | | · = |
| 1003.1 | 0.1 | SCH | FG GRN CHL SCH AS AT 1001.3 LOWER CT | 70 | | |
| 1001 0 | • • | | SHARP 70 CA | | | |
| 1006.0 | 2.9 | DIA | MG CG DK GRN SLLY SCHTY MAINLY AMPB | | | |
| | | | FSP MINOR BIOT LOWER CT SCHTOSE SHAR | | | |
| 1007.1 | 1.1 | AKG | MG DK GY BRN MASSIVE FIBEROUS AMPB | 70 | | - |
| | | 7.1.4 | BIOT SCTD 5 MM SCALE BANDS QTZ FSP | | | |
| | THE RESERVE TO THE STATE OF | THE STREET WEEKS CONT. | ROCK IS CHLC POSS UM INCLS (Q) | •• | • • • | and the first contract to the contract of the |
| | | | LOWER CT SHARP 75 CA | | | |
| 1008.9 | 1.8 | DIA | AS AT 100L.O MG AMPB FSP MINOR BIDT | 70 | | • |
| | | | QTZ SLLY SCHTY LOWER CT SHARP 60 CA | | · • | |
| 1011/8 | 2.9 | GWKE | FG MG GY TO DK GY UNIFORM SLLY SCHTY | 65 | 4 | |
| | | 111 FF - 9 - 14 - 15 - 14 - 14 - 14 - 14 | MAINLY PLAG WITH FG OTZ & NEEDLES & | | and the second | No en continue total and a second and a second and a second and a second and a second and a second and a second |
| | | | FLKS OF AMPB & BIOT SCTD 1% 1 TO 3 | | • | |
| | | | MM ROUNDED PEBS & FRAGS OF QTZ AND PLAG LOWER CT SHARP 65 CA | | • | |
| 1017.5 | 5.7 | Tra | META DK GY GRN MG TO CG UNIFORM SLLY | 70 | | |
| | 1 | V. A | SCHIY AMPB FSP MINOR BIOT SLLY FINER | | | |
| | | | GRAINED & SCHTOSE ON BOTH CTS CM SCA | | | |
| ** # S - 21 - 46 - 4-3 | | The second of t | | | A section of the sect | the state of the s |
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|--------|-------------|---------------|--|--|--|
| DEPTH | LE | SAMPLE# MN RO | DCK DESCRIPTION ANG | | |
| | | | LE INCLS OF GWKE 1 INCH FROM LOWER | | |
| | | | CT LOWER CT SHARP 58 CA | | and the second of the second o |
| 1025.5 | 8.0 | | KE AS AT 1011.8 LOWER CT BKEN & ROUND 70 | | |
| 1025.9 | 0.4 | <u>U</u> | META CG GRN MASSIVE RADIATING SUNS | <u></u> | • |
| | | | OF TREM LOWER CT SHARP 50 CA POSS DI KE | | |
| 1032.5 | 6.6 | ! n1 | A META MG CG DK GRN LCLLY SCHTOSE AMPB 65 | | |
| | | 1, 4. | FSP MINUR BIOT ROCK RAKE QTZ CARB | | The second secon |
| | | | VEINS SCID FRCTS WITH CHL | | |
| 1032.7 | 0.2 | U | AS AT 1025.9 CG GRN RADIATING TREM | | |
| | | | BOTH CTS VERY SHARP UPPER BO CA LOWE | · · · · · · · · · · · · · · · · · · · | |
| 1011 0 | | | R 65 CA POSS DIKE OR INCLS | | |
| 1033.9 | 1.2 | ; 01 | A AS AT 1032.5 LOWER CT BKEN GROUND | | Company of the same time as an expension of the last of the same training to be supply a company of the same time. |
| 1034.9 | 1.0 | U | PROB SHARP I AS AT 1025.9 FRCT WITH CHL & SERP | | |
| 20311. | | , vi | CARB VEINING LUWER CT SHARP 60 CA | | |
| 1043.3 | 8.4 | DI | A PUSS META ARG MG DK GY GHN SLLY SCHT 70 | | |
| | | | OSE FIBEROUS TEXT CONSISTING OF NEED | <u>{</u> | |
| | | | LES OF AMPB WITH FLKS OF BIOT AND |) | |
| • | • | | PLAG LCLLY CHLC LOWER CT GRADATIONAL | ******* | A STATE OF THE STA |
| 1047 3 | 2.0 | 4 44 1 | OVER 1 INCH | . • • • • • • • • • • • • • • • • • • • | • |
| 1047.2 | 3.9 | <u>. UM</u> | MM SCALE BANDING MAINLY CARB SERP | | |
| | | | ROCK GRADES TO STEATITE WITH SUNS OF | · · · · · · · · · · · · · · · · · · · | · |
| | | | TREM & THEN GRN CHLC SCH UN BOTH CTS | # · · · · · · · · · · · · · · · · · · · | 444 |
| , | | | OVER 6 INCHES |] · · · · · · · · | remarkanska er erkelen og kritisk og kritisk og kritisk og kritisk og kritisk og kritisk og kritisk og kritisk Er |
| 1060.0 | 12.8 | DI | A META ARG AS AT 1043.3 BOTH CTS GRADA 80 | 9 | |
| | | | TIONAL OVER 1 INCH TO CHLC SCH | <u> </u> | |
| 1064.5 | 4.5 | UM | 25% SCTO CM SCALE PATCHES LT GRN OLI | * | |
| | | | V ALTO TO SERP IN A FG LT GY TALC MTX UPPER CT ZONE IS 8 INCH WIDE & | Par ve | |
| | | - | CONSISTS OF FG DK GRN CHL SCH WITH | · · · · · · | والمستدوعة وكالمات المامينية استعلا المستعي |
| | | | DISS MT THEN SUNS OF TREM IN A TALC | į. | • . |
| | | | MTX THEN GRADES TO TALC WITH OLIV | | |
| | | <u></u> - | UPPER CT ZONE BKEN & GROUND LOWER CY | | |
| 1072 | • 0 | 4444 | SHRD WITH 3 INCH CARB VEIN | | |
| 1072.4 | 7.9 | UM | AS AT 1064.5 ONLY OLIV SMALLE 3 TO | 4 | Contraction of the Contraction o |
| | | | 5 MM DK GRN & LESS ALTD AND MTX IS TALC CARB SCID MM SCALE FRCIS WITH | | • |
| | | | LT GY WHITE CARB LOWER CT GRADATIONA | | ÷ |
| | | - | L & MARKED BY LG LT GRN OLLV IN TALC | · | |
| | | | AS AT 1064.5 OVER 1 INCH | Wing with ∀r | |
| 1073.2 | 0.8 | UM | CONTACT ZONE FG LT GY TALC SC' GRADI 65 | € # | |
| | | : | NG TO DK GRN CHL SCH ON SHARP LOWER | · | |
| 1077 0 | 2 0 | 40 | CT AT 55 CA | 7 | |
| 1077.0 | 3.8 | AK | G DK GY TO BK & GRN MG LCLLY SCHTOSE 60 FIBEROUS TEXT MAINLY AMPB BIDT CHL | · · · · · · · · · · · · · · · · · · · | |
| 11 | | • | LCLLY VERY FRABLE LOWER CT BKEN & | | |
| 1 | • | | GROUND POSS MAFIC DIKE | • . | |
| 1079.3 | 2.3 | \$C | H CHL FG LT GRN UNIFORM SCTD DISS MM | | • |
| | | | SCALE MT 1 INCH BAND DK GY TALC SCH | *** | • |
| | , | | ON UPPER CT 2 INCH BAND STEATIFIC | e de la companya del companya de la companya del companya de la co | |
| . 1 | 1 | | WITH SUNS TREM AT 1079.0 LOWER CT | | |
| 1002 0 | 2 79 | A | BKEN & GROUND | | |
| 1083.0 | 3.7 | GW) | KE ARGILLACEOUS DK GY FG MG SLLY S HIDS 75 | | |

| | <-^~ | | | | | |
|---|------------|--------------|----------|--|--|--|
| | 1 | | |) | | |
| DEPTH LL | <i>)</i> H | SAMPLE# MNL. | ROCK | | | |
| | | | | E MAINLY FSP BIOT MINOR AMPB OTZ | and the second of the second o | P #104 1 |
| | | | | LOWER CT BKEN GROUND INDISTINCT CHLC | | |
| 1085.0 | 2.0 | | UM | LT GY TO DK GY FG MASSIVE STEATITE | | l |
| | | | | WITH RARE ISOLATED SUNS OF CM SCALE | | |
| | | | | TREM LUWER CT GRADATIONAL | 4 | |
| 1085.6 | 0.6 | | UM | MASSIVE STEAT WITH 15% FREE FLOATING | , in the second | • |
| | | | | PROSMATIC HUSKY TABLETS 15 MM BY 5 | | |
| | | | • | MM OF DK GRN OLIV ALTN TO SERP | • : | i ette och film monte sen en entrat stande til med til med til och och och och och och och och och och |
| 1086.0 | 0.4 | | UM | MASSIVE STEATITE FG LT GY WIT' 6T | | |
| | | | | GRN BANDS OR VEINS OF TALC LOWER CT | • | |
| | | | | ABRUPT OVER L INCH | 1 | |
| .090.0 | 4.0 | | UM | 30% EQUANT PRISMATIC BLADES & HUSKY | | |
| | | | | TABLETS OF DK GRN OLIV ALTN TO SERP |) | |
| | | | | IN A MTX OF FG TALC MINOR SERP CARB | } | . The Committee of the |
| | | | | ULIV RANGE IN SIZE FROM 2 MM TO 2 CM | ; | |
| | | | | LOWER CT IS SHED WITH CARB VEINING | | |
| 105.0 1 | 5.0 | | UM | The transfer was true to the course of the contract of the con | ÿ : | |
| · | | | | O 8 MM DK GRN OLIV ALTH TO SERP IN A | : | |
| | | | | FG LT GY STEATITE MTX DLIV LCLLY | | · |
| | | | | CLOG TOGETHER TO FORM GLOMOPURPHS UP | | the first the second of the se |
| | | | | TO 3 CM MTX IS MAINLY TALC MINUR SER | | • |
| • | | | | P CARB BUT LCLLY WHERE OLIVS ARE LT | : | |
| | | | | GRN TO GRN MIX IS SERP CARB RICH WIT | I | |
| | | | | H UP TO 10 MM HAIRLINE STRS MT DISS | | |
| | | | | MT THROUGHOUT LCLLY RUCK IS SHED WIT | | · · · · · · · · · · · · · · · · · · · |
| | | | | H CARB SERP VEINING | <u>!</u> | terre en en la company de la c |
| 120.0 1 | 5.0 | | UM | AS AT 1105.0 | } | • |
| _ | 5.0 | | UM | AS AT 1105.0 | <u>.</u> | |
| | 5.0 | | UM | AS AT 1105.0 | , i de la companya de la companya de la companya de la companya de la companya de la companya de la companya d | |
| | 3.0 | | UM | AS AT 1105.0 LOWER CT GRADATIONAL | | |
| | 3.2 | | UM | 5% UP TO 5 MM PRISMATIC DK GRN DLIV | • | |
| | | | • | IN A LT GY MTX OF TALC MINOR SERP | | entropy of the second s |
| | | | | CARB BKEN & GROUND ON LOWER CT | | · • |
| 167.4 | 1.2 | | UM | 30% 2 TO 1 MM EQUANT DK GRN TO BK | | |
| | | • | <u> </u> | OLIV IN A FG LT GY STEATITE MIX BOTH | } | |
| | | | | CTS GROUND OLIV EVENLY DISTRIBUTED | 4 | |
| | | | | THR OUGH DUT | 3 | |
| 174.7 | 7.3 | | UM " | | ! | en de la composição de la composição de la composição de la composição de la composição de la composição de la La composição de la compo |
| | | | | A LT GY STEATITE MTX WITH SCTD 2 MM | | |
| • | | | | SCALE EQUANT OLIVS UPPER CT GROUND | • | |
| | | • | | PROB SHARP LOWER CT GRADATIONAL | · · · · · · · · · · · · · · · · · · · | |
| 175.4 | 0.7 | | UM | 5% SCTD CURODED PRISMATIC UP TO 5 MM | | • |
| • | | | | OLIV IN A STEATITE MTX OLIV ARE DK | | |
| | **** | | | GRN ALTH TO SERP POSS PYX & NOT DLIV | 1 | produced gave the consequence of a consequence of a consequence of a consequence of a consequence of |
| | | | | ALSO NUMS LT GY GRN ROUND EQUANT 1 | | |
| | | | | TO 2 MM SERP CARB PUSS AFTER ULIV | | |
| | | • | | LOWER CT GRADATIONAL MINUR DISS PY | 7 | |
| 1.1 | | | | LESS THAN 1% | | |
| 178.0 2 | 2.6 | | MU | STEATITE MASSIVE LT GY FG GRADING TO | · | |
| | . • • | • | J.11 | | · · · · · · · · · · · · · · · · · · · | |
| | | | | A 5 INCH BAND MASSIVE GRN RADIATING | 1 | |
| | | | | SUNS OF TREM FOLLOWED BY A 3 INCH | • | |
| 18.77 | | - | 7.7.~~ | BAND CHL SCH ON SHARP 60 CA LOWER CT | <i></i> | |
| | • * | | | META DK GY GRN SLLY SCHTY FG MG MAIN 75 | | |
| 182.4 | | • | | | | |
| 10667; 1 7 | | • | | LY AMPB FSP BIOT MINOR QTZ ROCK IS BKEN & FRCT WITH CHL ON FRCT PLANES | 0 | • |

| , | | |
|--|--|--|
| DEPTH LEN. A SAMPLE | | |
| September 1 and 1 | MINCR DISS PY LESS THAN 12 | |
| 1208.0 25.6 | ARG AS AT 1182.4 8 INCH BAND OF BANDED 75 | |
| | FG ARKUSE AT 1192.0 45% GRUUND & LC | |
| 1219.3 11.3 | ARG AS AT 1182.4 FLAY FIDEROUS TEXT MORE | |
| | SCHTY AMPE BIOT ESP POSS MIDIA | |
| 1224.3, 5.0 | ARG AS ABOVE ROCK BECOMES CHLO & BIDTITI | |
| e with the designation where there is no recognitive and | C.WITH CG AMPRICAL SHARP, PARTIALLY | |
| | GROUND LOWER CT | |
| 1227.2 2.9 | UM LT GY EG SCHTUSE STEATITE WITH ABUND 75 | |
| | ANT CARD DEVELOPES ON SCALE SUIIS OF | |
| | TREM OVER 6 INCHES ON SHARP LOWER CT | |
| | LOWER CT CHLC GROUND | |
| 1230 • 0 2 • 8 | GMKE ARGILLACEOUS GY FG MG MAINLY PLAG QI | |
| | Z AMPB NEEDLES & FLKS BIOT LOWER CT | |
| | BKEN & GROUND & CHLC | <u>.</u> . |
| 1236.2 6.2 | DIA META ME DK GRN SLLY SCHTY MAIALY AMP 70 | |
| | B FSP MINOR BIRT OTZ POSS META ARG | |
| | LOWER OT SHARP CHIC & BIOTITIC 70 CA | |
| 1254.0 17.8. | UMLT GY. EG. MA INLY FIBEROUS MASSIVE 75 | |
| | BUT LCLLY SCHTOSE & MM SCALE RANDING | • |
| | MAINLY TALC CAPB & SERF WITH DISS MT | |
| | THEOUGHOUT NO ORIGINAL TEXT UPPER CT. | |
| | MARKED BY 6 INCH BAND STEATITE WITH | • |
| | SUNS OF TREM PICK PECOMES SCHICSE | 1** |
| the sweet to seem and distribution of the seem of the seems of the see | WITH MM SCALE BANDING CVCB 3 FT TOWA | |
| | RD LOWER CT CHEC ON SHARP LOWER CT | • |
| 1269.8 15.8 | AT 75 CA | |
| | GWKE ARGILLACEOUS & CONGLOALRATIC 10 TO 85 | |
| | 20% LT GY FG UP TO 4 CM BY 2 CM LFNS ES UN PEBS OF UTZ FSP IN A CK GY MTX | • |
| | OF PLAG QTZ BIOT 6 AMPO LCLLY MM TO | |
| The state of the s | CM SCALE BANDING 85 CA | |
| | TS C-75-1220 @ 1242' QTZ BIO CARB | • , |
| • | SCHSCH | |
| 1279.0 9.2 | GWKE FG MG DK GY GRN UNIFORM MASSIVE | |
| | FSP QTZ & FIREPOUS AMPA POSS META | |
| | DIA BECHMES SCHTOSE OVER 2 FT TOWARD | |
| an i i i i i i i i i i i i i i i i i i i | LOWER CT LOWER CT GRADATIONAL OVER | All the state of t |
| | 1 INCH | |
| 1286.7 7.7 | ARG META FO MG GY TO DK GY GEN OTZ FSP | |
| | AMPH BIOT WITH CHL LCLLY FIREROUS | |
| | . TEXT WHERE AMPB & PIUT MURE ABUNDANT | |
| # 4 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 | BOTH CIS GRN CG BIOT AMPR & CHL | |
| 1287.9 1.2 | UM FG LT GY SCHTOSE & MM SCALE BANDING 65 | |
| • | TALC CARB SERP DISS FG MT 1# LUMER | |
| | CT SHARP UNDULATING 45 CA | |
| 1294.5 6.6 | GWKE ARGILLACEOUS FG MG GY GRN SLLY SCHTY 75 | |
| 1 1 | UNIFORM AMPRIESP DIOT WINDR OTZ LOWE. | |
| the section of the se | A CT GRADATIONAL OVER 1 INCH UPPER | · · · · · · · · · · · · · · · · · · · |
| | CT FRCT WITH MASSIVE WHITE OTZ VEINI | |
| | NG | |
| 1298.2 3.7 | ARG MG CG DK GY MEN GEN FINEHOUS TEXT 75 | |
| 1 1 | AMPH BIOT CHL WITH MINGR OTZ PLAG | |
| | LCLLY BANDED | |
| 1308.2 10.0 | UM LT GY FG SLLY SCHTY UNIFORM TALC 75 | ere op di endstropp, tips g g erg et spakklikan neit begrop tit dieter bes dan dan dan dan dan dan dan dan dan dan |
| | | |
| • | BOR | EHOLE# 54416-0 SAKAMI PROJECT PAGE#12 |

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| |) | | DECCRIPTION) | Marca Mr. 5000 | (, , | DEDTU (|
| | <i>'</i> | | | MPLE# MN ROCK | LEN() | EPTH |
| er was to be responsed to | eri men de session de l'administration de la company de la company de la company de la company de la company d | The control of the second seco | CHL WITH 5 MM BK NEEDLES OF AMP | | | |
| | | • | R 3 INCHES FOLLOWED BY A 1 FT | | | |
| | | | FIBEROUS GY 5 MM SCALE SUNS OF | | | |
| | | | IN A STEATITE MTX | | | 336 A |
| | .4 | 1 | 1308.2 35% GROUND & LC LOWER | UM | 16.8 | 325.0 |
| | • | | OUND | | | |
| | Section 1991 And the Control of the | | LACEOUS MG DK GY UNIFORM GRANUL 80 | GWKE | 10.0 | 35.0 |
| • | | | XT. AMPB FSP QTZ WITH FLKS BIOT | | | |
| | | | 8 DISTRIBUTED THROUGHOUT SCTD | | | |
| | | <u> </u> | TED CM SCALE FG DK GY LENSOIDAL | | | |
| | | | OF AMPB BIUT POSS FRAGS BASIC | | | |
| | | | OUE & THEE DANG OUT DIGT COU. GO | CHAR | 25 4 | 40 4 |
| and the second second second second | enderstalle and a recommendation of the control of | r-en- | OVE 6 INCH BAND CHL BIOT SCH 80 | GWKE | 25.6 | 30.0 |
| | | | 57.0 LOWER CT SHARP 85 CA Round & LC | | | |
| | • • | | N CM SCALE SUNS MASSIVE TREM 85 | UM | 2.1 | 52.7 |
| | | | EATITE MIX UPPER CT MARKED BY | | 201 | 72.61 |
| | • | | H BAND FG TALC CHL SCH AND THEN | | | |
| | | • | H BAND FLKY CHL BIOT SCH | | | |
| | tengen i kine mana i manamanan kan bi kina bi kina kina antara kan kan kan kan kan kan kan kan kan ka | and the same of th | CT MARKED BY 5 INCH BAND CHL | | | |
| | | | ITH FLKS BIOT AND THEN 1 INCH | | | |
| | | | FLKY BIOT CHL SCH CTS BETWEEN | | | |
| 1 | | | ARE SHARP 85 CA | | | |
| | • | | DK GY GRN SLLY SCHTY AMPB FSP | | 2.8 | 65.5 |
| | 114 | • | MINDR OTZ LCLLY CHLC LOWER CT | | | |
| | And the second of the second o | • | D & MARKED BY 4 INCH ZONE OF | The state of the s | | |
| | | • | CH | | | |
| • | | | TO WHITE FG SLLY SCHTY WITH MM 75 | | 11.5 | 77.0 |
| | | . " | BANDING ORIG TEXT COMPLETLY | | | |
| | | · | DYED MAINLY CARB SERP TALC FG | | | |
| | | 1 | MT THROUGHOUT FOIN VARIES 55 TO | . •• | | |
| | 1 | | LOWER CT GROUND | Participation of the property of the participation | | |
| | | | ITE FG LT GY AMSSIVE TALC WITH | UM | 2.6 | 79.6. |
| | | · | UP TO 2 CM SUNS & BROOMS OF | | | |
| ; | | ! | LUWER CT SHARP 60 CA | | | |
| • | | | GRN CHL SCH SCTD 5 MM SCALE 70 | | 3.5 | 83.1 |
| | ti energia de la compania de la comp | | ERY BLACK AMPB SCTD 2 MM DISS | | | |
| | • | | ROUGHOUT LOWER CT GROUND | | | |
| | | | 1379.6 LOWER CT SHARP 60 CA | | 0.4 | 83.5 |
| | | | S AT 1383.1 LOWER CT GROUND 70 | | 4.1 | 87.6 |
| • | • | • | Y TALC CARB & SERP WK FOTN 70 | | 1.8 | 19.4 |
| | | | SUNS OF TREM ON UPPER CT LOWER | | | |
| | na her grant in the control of the c | · · · | ARP BKEN 45 CA DISS MT THROUGHO | | | |
| | | 1 1 | ANT BREIT TO GA DISS NI INNOGOTO | | | |
| | | 1 | G GRN UNIFORM LOWER CT GROUND 75 | | 0.6 | 90.0 |
| | | | | | | |
| | • | | | | 11.4 | 01.04 |
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| | | | | | 14.5 | 15.6 |
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| • | | | म् २५ - १४ - १४ क्षेत्रं च्याच्या १ व्याप्याच्याः व्याप्यात्रः । ११९ १९ १ वर्षः १९ | Bride de van Matricest er in den gent | | |
| - | | | SLLY SCHTUSE DK GY GRN FG MG 75 DUS AMPB WITH PLAG TRACE FLKS DT ROCK IS BXTD CRUSHED & MYLON WITH RED BRN IRON STAINING DVER 2 FT FAULT BRECCIA LOWER CT 3 GROUND WITH ROCK IS& I TO 3 MM EUHEDRAL DF WHITE PLAG IN A FG DK GY AG MINOR QTZ FLKS SER MANY OF | DIA | 11.4 | 1401.4 |

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| 0.5 0.714 | <i>(</i> | PAUDI CH VI | 8064 |) | | |
| DEPTH | אוטו | SAMPLE# MN. | . į KULK | DESCRIPTION ANG PHENOS DISPLAY ZONING SCTD FRCTS WIT | | |
| | | | | H CHL LOWER CT BKEN SHARP 45 CA | r = r + r + r | e e de la martina de la companya de la companya de la companya de la companya de la companya de la companya de |
| | | | | WELL PRESERVED PRPHIC TEXT | | |
| 1406.1 | 0.5 | | CCH | | | *** |
| 140011 | | | 3011 | GROUND GROWER CT 70 | | |
| 1412.3 | 6.2 | | UM | STEATITE MG LT GY FIBEROUS TEXT TALC | | |
| | 012 | | 0/4 | SERP CARB DISS MT 1% WK CONTORTED | | į. |
| | | | | FUTN 25 TO 70 CA UPPER CT MARKED BY | | والمنازين والموادي والمعتقد المنازي والمعتقد المنازية |
| | | | | 8 INCH BAND GRN SUNS OF TREM 50% | | • |
| | | | , | GRUUND CORE LOWER CT SHARP 45 CA & | | • |
| | | | | MARKED BY SUNS OF TREM | | |
| 1413.3 | 1.0 | | SCH | CHL FG DK GRN UNIFORM DISS MM SCALE | | - |
| | | | | MT 1% LOWER CT GROUND | | • |
| 1424.7 | 11.4 | | UM | STEATITE LT GY FG MG TALC CARB SERP 65 | | ي م ديو ميزومت مسموره و ده مدين موجود مي المياد و الماد الماد الماد الماد الماد الماد الماد الماد الماد الماد كان |
| | | | | SLLY SCHTY WITH MM SCALE BANDING 65 | | |
| | | | | TO 70 CA AT 1417.5 DISS MT 1% SCTD | | |
| | | | | VEINS OF CARB ORIG TEXT COMPLETLY | | |
| | | | | DESTROYED LOWER CT BKEN GROUND PROB | | |
| | _ | | | SHARP | | |
| 1427.6 | 2.9 | | SCH | CHL FG GY TO GRN CHL WITH 2# DISS MM 70 | | * |
| | | | | SCALE MT LOWER CT BKEN GROUND PROB | | |
| | | | | SHARP | | |
| 1435.7 | 8.1 | | UM | MAINLY LT GY FG CARB RICH STEATITE | | 1 |
| | | • | | ON UPPER CT GRADING TO FG LT GRN TAL | | |
| 1 | | | | C WITH UP TO 2 CM SUNS & BROOMS OF | | الوالية المنظورة والمنظمين المنظمين المنظمين المنظورة المنظورة المنظمين ال |
| • | | | | LT GRN TREM DISS MT 1% THROUGHOUT | • | |
| 1436.6 | 0.9 | | cru | LOWER CT SHARP 40 CA CHL FG DK GRN UNIFORM 1% DISS MM SCA 70 | | - |
| 143010 | 0.7 | | | LE MY MINUR NEEDLES BK AMPB LOWER | • | |
| | | | | CT GRUUND | | |
| 1446.6 | 10.0 | | UM : | STEATITE LT GY FG MG FIBEROUS TEXT | | • |
| | | 4 | | TALC SERP CARB SCTD LT GY GRN TALC | | |
| | • | | | & CARB VEINS 1% DISS MT GRADUAL APPE | | |
| | | | | ARANCE DF 2 TO 3 MM GRN EQUANT OLIV | • | |
| • | | | | ALTH TO SERP IN A STEATITE MIX 20% | | |
| | _ | | | GROUND CORE | | |
| 1449.3 | 2.7 | | UM | 15% RAGGED UP TO 5 MM EQUANT DK GRN | | • |
| | | | | OLIV IN A FG LT GY STEATITE MTX LOWE | | The second secon |
| | | | | R CT GRADATIONAL | | |
| 1454.3 | 5,0 | | | 30% 5 TO 8 MM DK GRN TO BK PRISMATIC | | |
| | | | | BLADES OF OLIV ALTH TO SERP IN A FG | | |
| • | | | | LT GY GRN TALC SERP CARB MTX LCLLY | • | |
| | | | | SHRD & CONTORTED WITH CARB VEINING | • | , |
| | | | | A DK GRN FG BAND OF CHL SCH AT 1452 | • | |
| 1443 0 | o , - | | | FT DISS MI THRUUGHOUT | | - |
| 1463.9 | 9.6 | * | | 30% 2 CM BY 3 MM DK GRN BLACK PRISMA TIC DLIV ALIN TO SHRP CRISS CROSSING | | |
| • 1 | | | | IN A FG GY TO GRN MIX OF SERP TALC | , | |
| 11 | | | | CARB LCLLY FROT WITH CARB VEINING | | |
| 1464.5 | 0.6 | | | 15% 5 MM SCALE WAXY GRN PRISMATIC | • | |
| 210712 | 010 | | | SERP AFTER ULIV WITH 15% MM SCALE | | · · |
| | | | | LT GY WHITE ROUND CARB WHICH GIVES | | |
| 11 | | | | THE ROCK A GRANULATED APPEARANCE IN | | |
| ; ' | | | | A GY GRN SERP TALC MTX SHRD (Q) | | • |
| 1471.2 | 6.7 | · | | AS AT 1463.9 INTERSTICIAL GRN MTX OF | | ~ |
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| · | | | | | r maar saasi (1777 toosi 1868 toosi Asia Asia Saga 17 a s | • | | | h |
|-----------------|------|--------------|--|--|---|---|--|--|--|
| DEPTH L | EI À | SAMPLE# MN | RDCK | DESCRIPTION | ANG | | | - | |
| 1473.0 | 1.8 | | UM | AS AT 1464.5 UPPER CT SH SHARD Q LOWER CT GRADATI INCHES | | | | | · · · · · · · · · · · · · · · · · · · |
| 1482.9 | 9.9 | · | UM | AS AT 1463.9 | | · · · · · · · · · · · · · · · · · · · | | | |
| 1489.8 | 6.9_ | | UM | 30% DK GRN EQUANT & PRIS MM DK GRN RAGGED DLIV AL | | | | | |
| | | | | IN A FG MG YELLOW GRN MT CARB & TALC DISS MT 2% L WITH CARB VEINS ROCK HAS | X OF SERP CLLY SHRD | | · . | | |
| | | | | D APPEARANCE LOWER CY SH AT 45 CA | | | 4 | | |
| 1491.5 | 1.7 | | | STEATITE FG MG LT GY FIB MAINLY TALC SERP MINOR C. SHARP 70 CA | | | | e e e e e e e e e e e e e e e e e e e | e e e e e e e e e e e e e e e e e e e |
| 1497.4 | 5.9 | | | CHL FG DK GRN UNIFORM MA | INLY CHI MIN 70 | | | | •• |
| 1499.0 | 1.6 | • | UM | OR TALC LOWER CT BKEN & ON THE TO 15MM BY 2 MM B | GROUND JT MAINLY | - | | · | |
| • | | | ************************************** | 8 MM BY 0.5 MM SKEELETAL ALTN TO SERP IN A FG LT MTX UPPER CT MARKED BY CO OF TREM IN TALC MTX FOO | GY STEATITE SCALE SUNS | | | • | |
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| DEPTH | L her | SAMPLE# MN | ROCK | DESCRIPTION A | ١NG | | |
| | | | | & SCTD FLKS BIOT SCTD QTZ VEINING | | | |
| | | | | LOWER CT ARGILLACEOUS SCHTOSE 55 CA | | | • |
| | | | | LESS THAN 20 CPS | | | |
| 0112.9 | 1.6 | | _DIA_ | META MG DK GRN SCHTOSE AMPB FSP MINO | 45 | | |
| | | | | R BIOT ROCK LOWER CT SHARP WAVY 80 | | | |
| | | | | CA | | | |
| 0166.4 53.5 | QTE | FG MG DK GY TO LT GY TO WHITE SERICE | 50 | | | | |
| • | | | | TIC AS AT 111.3 LCLLY DK GY ARGILLAC | | en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co | Committee of the Commit |
| | • | | | EUUS WITH BIOT AMPB SCTD FRCTS WITH | | | |
| | | | | CHL BIOT RUCK BECOMES MYLONITIZED | | | |
| | | | | OVER 3 FT TUWARD SHARP LOWER CT AT | | | |
| | | | | 53 CA CUT BY 6 INCH FG GRN DIA DIKE | | | |
| | | | | AT 163.5 | | | |
| 0189.8 | 23.4 | er en i i kant ti brang kala bigira i i | DIA | FG MG DK GRN MASSIVE UNIFORM AMPB | | A CONTRACTOR OF THE CONTRACTOR | Mark to the state of the state |
| | | | FSP ROCK SCTO MM SCALE HACKY FRCTS | | | • | |
| | | | OF QTZ RARE SCTD ISOLATED MM SCALE | | | | |
| | | | PHENUS PLAG LOWER CT SHARP 50 CA | | | | |
| | | | FRACTS MORE APPARENT TOWARD UPPER CT | | • | | |
| 0193.1 | 3.3 | | GWKF | | 55 | • | |
| | or a south divide when it republic we only a | | MAINLY PLAG QTZ AMPB BIUT ARKOSIC | | the second of th | ere e de como | |
| | | | SCTD 2 MM SCALE FRAGS OF PLAG & OTZ | | | • | |
| | • | | BOTH CTS SHARP POSS AN INCLS IN DIAB | | · | | |
| | | | | ASE LOWER CT SHARP 55 CA | | · | |
| 0234.2 | 41.1 | , | DIA | AS AT 189.8 BECOMES FINER GRAINED | | | • |
| | | | | CHLC WITH SCTD PK MM SCALE GARNETS | | | 4 M |
| | | n - tin - merberga i markémis kni ka ngresi masa r - s | *** | TO SHARP 30 CA CONTACT | | in the second of | and the contract of the contra |
| 0254.2 | 20.0 | | OTE | FG MG LT GY SERICITIC UNIFORM SCHTOS | 50 | | |
| | | | | E SCTD CM SCALE BIUTITIC BANDS MAINL | | • | |
| | | ····· | | Y MG SUGARY OTZ WITH SERICITE SCTD | | | |
| | | | | FRCTS CHL BIOT 1 INCH BAND LT PK ORA | | | |
| | | | | NGE IRON STAINING AT 251.5 ROCK BECO | | | |
| * · · · · · · | • . | CONTRACTOR OF THE PARTY OF THE | | MES ARGILLACEOUS BIOTITIC TOWARD BOT | | the second of th | The second secon |
| | | | | H CTS LOWER CT SHARP 75 CA | | | • , |
| 0272.1 | 17.9 | | GWKE | MG DK GY GRN SCHTDSE & ARGILLACEOUS | 55 | | |
| | | ····· | | MAINLY FSP WITH NEEDLES OF AMPB FLKS | | | |
| | | , | | OF BIOT & FG QTZ SCTD UP TO 1 MM | | • | |
| | | | | PK TO RED GARNETS THROUGHOUT ARGILLA | | • | |
| | • • • | e is militar de l'es entres en abanque qualit resignable. | • • | CEGUS ZONES ARE BIOT GARNET RICH LOW | | en en en en en en en en en en en en en e | recommendada de la compansión de la comp |
| | | | | ER CT SHARP 60 CA | | • | |
| 0292.7 | 20.6 | | QTE | LT GY TO GY MG SERICITIC UNIFORM | | | |
| | | | | SUGARY TEXT MAINLY UTZ SERICITE SCTD 4 | 45 | | |
| | | • | | FLKS BIUT CM SCALE BAND UF GRN CHROM | | | |
| | | | • | ITE MICA AT 291.2 LOWER CT SHARP 55 | | | • |
| ***** | 4.0 | | | CA SCTD QTZ VEINS | | | en en en en en en en en en en en en en e |
| 0340.6 | 47.9 | | DIA | FG MG DK GRN MASSIVE UNIFORM FIBERDU | | • | |
| S | | • | | S STUBBY AMPB WITH INTERSTICIAL FSP | | <u>.</u> | |
| | | | | RARE SCTO MM SCALE PHENDS OF FSP | | | |
| . | | | | SCTD STRS QTZ CARB LOWER CT SHARP | | | |
| 0342.4 | 1.8 | • | VEIN | QTZ MASSIVE WHITE SHARP CTS FRCT WIT | , | | |
| | | • | | H CHL BIOT UN FRCT PLANES CONTAMINAT | | | • |
| | | | | ED UN LOWER CT DUE TO INCLS OF ARG | | | |
| | | | | SEDIMENT | | | |
| 0372.5 | 30.1 | ······································ | ARG | DR GY BROWN I SH MG FG SCHTOSE & MM TE | 60 | | |
| 1 | | | | SCALE BANDING MAINLY NEEDLES AMPE | | • | |
| | | | | BIOT FSP MINOR GTZ BIOT APPEARS AS | | | |
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| UCFIN | L in Sample | w TH KOCK | DESCRIPTION ANG NARROW BLACK CLOTS RARE TRACE DISS | | |
| • | • | | | the control of the co | |
| • | | | PY CUBES LESS THAN 1% LCLLY FINER GR | | |
| | | | AINED MORE FSPIC FOTH GRADUALLY CHAN | | |
| | | | GES FROM 55 CA TO 70 CA DOWNHOLE LOW | | |
| | | | ER CT SHARP 70 CA SCTO OTZ CARB VEIN | , ex | |
| 0390.3 | 17 0 | ATE | ING | • | |
| 0330.3 | 11.0 | , Wit | SERICITIC LT GY TO WHITE FG MG SCHTO 50 | en en en en en en en en en en en en en e | |
| | | | SE SUGARY TEXT MAINLY QTZ SERICITIC | | |
| | | | LCLLY GY BIUTITIC LOWER CT SHARP | | |
| 0401.7 | 11.4 | DIA | WAVY 75 CA FC MG DK GRN MASSIVE UNIFORM MAINLY | | |
| 040111 | **** | DIA | AMPB FSP ROCK SCTD FRCTS OF QTZ CARB | | |
| | | | ROCK GRADUALLY BECOMES FINER GRAINED | | |
| • | | • • • • • | TOWARD SHARP UPPER CT & IS SCHINSE | والمراجع والمراجع المتعارض والمتعارض | |
| | | | & BIOTITIC ON CT SEQUENCE REPEATS | | |
| | | | FOR LOWER CT AT 57 CA | | |
| 0405.3 | 3.6 | OTE | FG AG GY TO DK GY SERICITIC LCLLY 60 | | |
| 0403.3 | 3.0 | 4: - | ARGILLACEOUS SLLY FROT WITH CHL RESU | | |
| | | | LTING IN A PEBBLY APPEARANCE FOR I | | |
| • | The state of the s | | FT ON UPPER CT MAINLY QTZ SERICITE | to be the control of the second of the control of t | |
| | • | | SCTD BIOT LOWER CT SHARP 66 CA ROCK | | |
| | | | IS SLLY SCHTOSE | | |
| 0410.5 | 5.2 | AKK | 10 TO 15% SUBANGULAR TO ROUNDED FRAG 55 | | |
| | | ,,,,,, | S OF PLAG & MINOR ROUNDED GTZ PEBS | | |
| | • | | FROM 1 TO 4 MM IN A DK GY MG SUGARY | | |
| | THE CONTROL OF THE CO | | MIX OF PLAG QTZ BIOT MINOR K SPAR | The second of th | |
| | • | | PLAG FRAGS PARTIALLY ALTO TO SAUS | • | |
| | | | BECOMES FINER GRAINED & ARGILLACEOUS | | |
| | | ***** | & BIOTITIC TOWARD BOTH CTS PERS & | | |
| | | | FRAGS STRETCHED PARALLEL TO WK FOTN | | |
| | • | | '60 TO 70 CA | | |
| 0415.3 | 4.8 | ARG | DK GY GRN MG UNIFURM SLLY SCHTOSE 65 | The state of the s | |
| | | | G SLLY BANDED MAINLY FIBERDUS DK GRN | | |
| | | | AMPB & PLAG LCLLY BIUTITIC LCLLY A | | |
| | | | MUTTLED APPEARANCE WITH PATCHES OF | | |
| | | | PLAG SCTD VEINLETS QTZ CARB FSPIC WI | , | • |
| | | and the same of the same of | TH CM SCALE CLUTS BIOT OVER 1 FT TO | en la companya de la companya de la companya de la companya de la companya de la companya de la companya de la La companya de la co | |
| | • | | SHARP LUWER CT AT 70 CA POSS THIS | • | |
| 0440 = | • • | 454 | UNIT IS META MAFIC DIKE() | • | |
| 0418.7 | 3.4 | ARK | GY FG UNIFORM SLLY SCHTY VERY FG EQU 70 | | |
| | | | IGRANULAR SUGARY TEXT UTZ PLAG K SPA | • | |
| | | | R WITH SCTD 1 TO 2 % MM SCALE ROUND | | |
| | | | QTZ PEBS WK INDISTINCT CM SCALE BAND | and the second of the second o | |
| | | | ING FG UNIFORM TEXT INDICATES RHYOLT | • | |
| | | | TE BY VARIATIONS IN K SPAR CONTENT | | |
| | | | INDICATE A SEDIMENT LOWER CT SHARP | | |
| 0427.0 | 10.1 | 074 | 70 CA | · . | |
| 043,7.8 | 19.1 | V14 | META MG DK GRN UNIFORM SLLY SCHTY 65 MAINLY AMPR FSP ROCK LCLLY DIABASIC | | |
| | | | TEXT ROCK BECOMES SCHIUSE BIOTITIC | | |
| | | | | | |
| | | | OVER 2 FT TO SHARP LOWER CT AT 60 CA SCID VEINS QTZ CARB | | |
| 1420 K | 1.3 | | THE GY UNIFORM SUGARY & GRANULATED 55 | | |
| 0439.6 | 1.0 | | | | |
| | | | WKLY SCHTY MAINLY OTZ MINUR SEPICITE | | |
| * 4 | | | FLKS OF BIOT LOWER CT SHARP 65 CA | | |
| | • | | | | |

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| At/_ Tax | CAMPIALL AND THE PLAN | | |
| 13111 | SAMPLEH MNZH PO | K DESCRIPTION ANG | |
| 1.0. | Q1 | MG GY UNIFURM SUGARY & GRANULATED 65 | |
| | | WKLY SCHTY MAINLY GIZ MINCK SERIGITE | |
| | | | |
| 1.5 | C1 | META AS AT 437.8 EG SCHIPSE AT SHARP 65 | |
| | | UPPER OT BROKEN & SPOUND | |
| 13.0 | | SERICITIC MG LT GY TO WHITE UNIFORM | |
| | | | |
| 2.3 | | FG MG DK GY TO ERN SCHTOSE & DISTING 65 | |
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| | | DK BEN BIOT SCH BANDS & GRN GY CALCA | |
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| 30.4 | D L | | |
| J.W K., J. | | | ************************************** |
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| | | (XTAL TUFF) | |
| 1.0 | ARI | | |
| | | SUGARY TEXT MAINLY OTA PLAG MINUR | |
| | | SESIGITE & BIDT LUMER OF SHAPP GROA | |
| | | MINOR K SPAR 1 TO 24 | |
| 5.8 | DI. | MARIC DIKE FG MG PK GRII UNIFORM SLLY 70 | 1 |
| | | | |
| | 1.5 13.0 2.3 30.4 .0.6 | 1.5 CIA 13.0 OTE 2.3 ARG 30.4 RHY0 23.8 RHY0 1.0 ARK | FLKS OF AIDT LOWE CT SHARP 65 CA |

| | | | | | } | , | |
|------------|----------|---|----------|--|------------|--|---------------------------------------|
| 1 | |) | | |) | | |
| DEPTH | LENG | SAMPLE# MN | ROCK | | ANG | , | • |
| | | | | OF QTZ PLAG BIOT FLKS & MINUR SER & | | The second secon | |
| 1 | | | | K SPAR POSS DCT VOLC ROCK HAS BEEN | • | | • • • |
|) ' ' | | • | | CRUSHED & MYLONIZED FOR 1 FT ON UPPE | = - | | |
| ll . | | • | | R CT ROCK BECOMES FG WITH DISAPPEAR | | | |
| | | | | OF PEBS OVER 3 FT TO SHARP LOWER CT | | | |
| 1 | | | | | | | |
| li . | | | | AT 55 CA THIS FG SECTION IS AS AT | | | |
| k . | | | | 522.2 PEBS ARE UP TO 6 MM BUT MAINLY | Y | | |
| i | | | | 2 MM DISTINCT FOTN 65 CA | | | |
| 0561.8 | 12.9 | • | RHYO | DCT AS AT 521.2 NUMS OF THE PHENOS | 70 | | |
| | | | | ARE CLEARLY DEFINED EUHEDRAL OTZ AND | | | |
| | | | | K SPAR LUWER CT SHARP 60 CA LITTLE | | | |
| 1 | | | | OR NO CHANGE IN GRAIN SIZE & TEXTURE | • | | |
| | | | | | • | | |
| 1 | - L | | | TOWARD BOTH SHARP CTS | | and the second of the second o | |
| 0565.7 | 3.9 | | DIA | MG DK GRN MASSIVE UNIFORM AMPB FSP | | | |
| 1 | | | | RUCK SLLY FINER GRAINED TOWARD BUTH | | · | |
| | _ | | | CTS LOWER CT SHARP 60 CA | | · · | |
| 0573.6 | 7.9 | | ARG | MG GY TO DK GY FIBERUUS TEXT UNIFORM | 4 | | · |
| 1 | | | | MASSIVE FIBEROUS NEEDLES OF AMPB & | | | |
| | | | | FLKS OF BIOT WITH PLAG MINOR FG OTZ | | · · · · · · · · · · · · · · · · · · · | |
| | | om mes man i me i i i i i i i i i i i i i i i i i | | | | and the second of the second o | |
| | | • | | LOWER CT GRADATIONAL OVER 3 INCHES | | • | |
| _ | | | | TU LT GY QTE | | | |
| 0603.5 | , 29.9 | | QTE | LT GY TO WHITE FG MG SERICITIC SLLY | | | |
| | | - | | SCHTOSE & LCLLY WITH CM SCALE DK GY | | | |
| | | • | | BIOTITIC BANDS 60 CA BANDING GRADUAL | | | |
| | | | | LY BECOMES MURE FREQUENT TOWARD LOWE | • | | |
| | • | Control of the annual decision of the parameters | | R CT LOWER CT SHARP 60 CA LESS THAN | • | to the second of | |
| | | | | 20 CPS | | | • |
| 0610.5 | 7.0 | | 1 164 | FG DKGGRN UNIFORM SLLY SCHTY TALC | 65 | | |
| 0010.3 | 7.0 | | UM | | 02 | · | |
| | • | | | CHL WITH SCTD UP TO 1 CM LONG OF | | | |
| | | • | | TREM LOWER CT GRADATIONAL SCHTOSE | | · | |
| | | · | • | OVER 2 INCHES LESS THAN 10% THEM | | | |
| 0611.5 | 1.0. | 1 | UM | 90% CG DK GRN TO GRN RADIATING TREM | | | |
| | | | | WITH MINOR TALC CHL MASSIVE UNIFORM | | | |
| ĺ. | | | | LUWER CT GRADATIONAL OVER 2 INCHES | | | |
| 0612.6 | 1.1 | 7 | UM | STEATITE FG DK GY MASSIVE UNIFORM | | | · · · · · · · · · · · · · · · · · · · |
| | | | - | TALC MINUR CHL & FG DISS MT 1% LOWER | l . | | |
| 1 | | | | CT GRADATIONAL OVER 3 INCHES | | | |
| 0616.4 | 3.8 | • | UM | 30% CM SCALE DK GRN GLUMOPORPH PATCH | 1 60 | | |
| | 5,0 | | . | ES OF MM SCALE EQUANT DK GRN DLIV | | Same 1 | |
| | | | | | | | |
| | | | | ALTH TO SERP IN A GY TALC SERP MINOR | | | |
| 1 | | | | CARB SHRO & SCHTOSE MTX FG DISS MT | | | |
| 1 | | | | 1% SCTD LT GY TALC CARB STRS LOWER | | | |
| | <u>.</u> | | | CT BKEN GROUND PROB SHARP | | | |
| 0627.0 | 10.6 | | UM | FG MG GY GRN SCHIDSE WITH A FIBEROUS | 55 | | • |
| 1 | | | | TEXT TALC MINOR CHL & TREM NEEDLES | | | |
| 0627.8 | 0.8 | ŧ | UM | RAGGED CM SCALE DK GRN PATCHES OR | 60 | | |
| | | | | GLUMUPURPHS OF OLIV IN A FG GY SHEAR | | | |
| d i | , | | | ED SCHTOSE MTX TALC CARB MINUR SERP | | | |
| 0643.3 | 15.5 | | JM | STEATITE GY UNIFURM FG SCHTOSE FIBER | | | |
| 0073.3 | 7.70.2 | • | | | | en en en en en en en en en en en en en e | |
| | | | | DUS TEXT DISS MT THROUGHOUT LOWER CT | | | |
| 1 | | | | SHARP & MARKED BY APPEARANCE OF OLIV | | | |
| | | | | GLUMOPORPHS | | • | |
| 0652.2 | 8.9 | | | 35% UP TO 2 CM HUSKY TABLETS DK GRN | | | |
| 1 | | | | ULIV OR PYX ALTH TO SERP IN A LT GY | | | |
| 1 | | | | TALC HTX WITH 1% DISS MT NUMS FRCTS | | | 1 |
| l | | | | The state of the s | | | İ |
| | | | | | | BOREHOLE# 54417-0 SAKAMI PROJECT PAGE | , - |
| 1 | | | | · | | BOREHOLE# 54417-0 SAKAMI PROJECT PAGE | ,) |

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|----------|---------------|-----------------|---|-----|--|
| 050711 | `` ` ` | | oreconing. | | |
| DEPTH | io i n | SAMPLE# MN ROCK | | ANG | • |
| | | | WITH LT GY CARB ALTHOUGH IN SOME CAS | | and the second of the second o |
| | | | ES THE CARB MAY BE REPLACING NEEDLES | | |
| | ٠ | | OF AMPB | | |
| 0661.5 | 9.3 | UM | FG GY TO GRN UNIFORM SCHTOSE TALC | 65 | |
| | | | SERP WITH SCTD DISS MT BECUMES HARD | | |
| | | | MAINLY SERP IN CENTER OF SECTION BUT | | |
| • | | | SOFT TALC TOWARD BOTH CTS BOTH CTS | 7 | A STATE OF THE STA |
| | | | GRADATIONAL | | · · |
| 0670.4 | 8.9 | UM | AS AT 661.5 | | |
| 0672.8 | 2.4 | UM | 5 TU 10% PRISMATIC BLADES & HUSKY | | |
| | | | TABLETS OF DK GRN OLIV POSS PYX ALTN | | |
| | | • | TO SERP IN A FG GY MASSIVE STEATITE | | |
| | | | MTX ULIVS ARE UP TO 15 MM DY 5 MM | | The state of the s |
| 0674.0 | 1.2 | UM | STRATITE MASSIVE FG GY DISS MT 14 | | |
| | | | LUNER CT AGRUPT OVER 1 INCH | | • • |
| 0682.4 | 8.4 | UM | AS AT 652.2 MANY OF DLIVE SHOW REACT | | |
| | | | ION RIMS WITH SOME FRESH CORES | | |
| | | | NUMS LT GY 8 MM SCALE BLBS CARB TRAC | • | |
| | | | E DISS PY | | |
| 0981.0 . | 8.6 | UM . | AS ABOVE OLIVS GRADUALLY SMALLER | | • |
| | | | 2 TO 3 MM EQUANT | | |
| 0696.0 | 5.0 | <u>UM</u> | 5 TO 10% 2 TO 4 MM DK GRN PRISMATIC | | |
| | | | a EQUANT OLIV ALTH TO SERP IN A LT | | • |
| | | • | GY GRN TINT FG MASSIVE MTX UF CARB | | |
| | | | TALC SERP SLLY SHOD WITH SCTD VEINS | | The state of the s |
| | | • | CARS SERP OLIV GRADUALLY DISAPPEAR | | |
| | | | DOWNHOLE 2% DISS MT | | |
| 702.7 | 6.7 | UM | | 70 | |
| | | | FG TALC CARB SERP WITH 1% DISS FG | | |
| | | | MT BANDING DUE TO ALTNATING TALC RIC | | |
| ٠. | | • | H & CARB RICH BANDS 65 TO 80 CA LOWE | | and the second s |
| | | | R CT SHARP IRREGULAR & CUT BY DIA | | |
| | • | | UM IS ALTO TO BRIGHT GRN CG PADIATIN | | |
| 0720.8 | 18.1 | | G AMPB FOR 2 INCHES ON CT MG DK GRN MASSIVE UNIFUKM AMPB FSP | | |
| 7120.0 | 10.1 | DIA | ROCK SCID FRCIS & VEINS WITH GIZ FSP | | ϵ . The second contribution is ϵ |
| | | | SLLY FINER GRAINED ON UPPER & LOWER | | |
| | • | • | CTS | | e e e e e e e e e e e e e e e e e e e |
| 726.5 | 5.7~ | LC LC | LOST CORE GROUND | | |
| 731.1 | 4.6 | - 1 | AS AT 720.8 LOWER CT SHARP 80 CA | | |
| 740.6 | 9.5 | | MAINLY FG MASSIVE TALC SERP CARB WIT | | |
| | 7 9 2 | Vil | H NUM LT GY TU WHITE MM SCALE EQUANT | | • |
| | | • | CARB POSS AFTER OLIV LCLLY VAGUE | • | ' |
| • • | | | CURDUED CM SCALE DK GRN ULIV ALTH TO | | |
| | | | SERP SOME OF WHICH SHOW REACTION RIM | • | |
| | | | S DISS MT THROUGHOUT ROCK IS FG GRN | • | |
| | | | CHEC WITH DISS MT FOR 6 INCHES ON | | |
| 11 | | | UPPER CT AND THIS FG GRN CHLC PHASE | | |
| 11 | | | OCCURS IN TWO OTHERS PLACES INDICATE | | • |
| | ** · · · , | | NG CLOSE PROXIMITY TO A DIKE ULIVS | | |
| | | | ARE IN THE SHAPE UP HUSKY TABLETS | | |
| 752.7 | 12.1 | | 30% UP TO 15 MM BY 5 MM PRISMATIC | | |
| | 4491 | | BLADES & HUSKY TABLETS OF DK GRN | | |
| - 11 | | | ULIV ALTH TO SERP MANY OF WHICH SHOW | | |
| | | | REACTION RIMS IN A FG GY TO DK GY | | |
| | ٠, | | PERCEASING KIND IN A CO OT TO UK BY | • | • |
| | , | | • | | |

| | <u> </u> | | <u> </u> | |
|-------------|----------|--|---|--|
| DEDTH I | ENG. | SAMPLE# MON ROCK | DESCRIPTION JANG | |
| DEFIN L | ENGIN | SAMPLER IN MICH | MTX OF MASSIVE STEATITE OLIVS BECOME | |
| | | er sammen i general meneral meneral service e del service e del que en presentant e la service e | SMALLER 1 TO 3 MM EQUANT TOWARD BOTH | TO A THE PROPERTY OF THE PROPE |
| | | | CTS OVER 6 INCHES LOWER CT SHARP | |
| | | | 65 CA DISS PY LESS THAN 1% | |
| 0755.2 | 2.5 | UM | SCHTOSE WITH MM SCALE BANDING TALC 65 | |
| | | | CARB SERP MINUR RADIATING TREM DISS | • |
| | | | MT THROUGHOUT LT GY GRN FG MG LOWER | |
| | | Transport to Control Advance 100 coping annual and Education on April 1997 - 19 | CT BKEN & GROUND | |
| 0759.8 | 4.6 | ARG | FG MG DK GY TO GRN BRN AMPB FSP MINO 65 | |
| | | | R QTZ RUCK SLLY SCHTOSE ROCK BECOMES | |
| | | | COARSER GRAINED MORE BIOTIC & AMPB | |
| | | | TOWARD SHARP LOWER CT AT 60 CA | |
| 0760.7 | 0.9 | QTE | ARKOSIC FG MG LT GY PINKISH SUGARY | |
| | | | TEXT MAINLY QTZ FSP SOME CARB MINOR | |
| | | | DIOP LOWER CT SHARP IRREGULAR WAVY | |
| | | | 30 CA | |
| 0768.4 | 7.7 | AMPE | META ALTO UM CONTACT PHASE CG BRIGHT 65 | |
| | • | | GRN RADIATING TREM UP TO 15 MM MINOR | |
| | | | TALC LCLLY SLLY SCHTY 60 TO 70 CA | |
| | | | LOWER CT GRADATIONAL AS SUNS TREM | |
| | | | GRADUALLY DISAPPEAR & ROCK BECOMES | |
| | | | MASSIVE STEATITE TRACE DISS PY LESS | |
| | | | THAN 1% | |
| 0780.1 | 11.7 | UM | 50 TO 60% DK GRN EQUANT 5 MM OLIV AL | • |
| | | | TN TO SERP IN A FIBEROUS FG LT GY | |
| | | | SILVERY MTX OF TALC DLIV HAVE A GRAN | |
| | | | ULATED OUTLINE & APPEAR TO BE RELICS | |
| | | | OF A CG DUNITE ALTH TO TALC LCLLY | |
| | | | OLIV CONCENTRATED TO FORM PATCHES UP | |
| | | | TO 5 CM UPPER CT GRADATIONAL & MARKE | |
| · | | Militaria (m.) managan Militaria (managan di baharangan managan mengan mengan mengan da | D BY APPEARANCE OF CM SCALE PATCHES | |
| | | | OF OLIV IN STEATITE LOWER CT SHARP | |
| 0701 0 | | | SHRD 55 CA | |
| 0781.9 | 1.8 | UM | | |
| | | | FG MT 13 BOTH CTS SHARP SHRD LOWER AT 45 CA | |
| 0792.6 | 10.7 | UM | AS AT 780.1 LOWER CT GRADATIONAL OVE | |
| 0172.0 | 10.1 | The second record is a second | R 2FT AS ROCK GRADES TO MASSIVE | |
| | | | STEATITE FOLLOWER BY A 6 INCH BAND | |
| | | | GRN CHL TALC SCH WITH FLKS BIOT & | |
| | | | DISS MT 2% LOWER CT BKEN & GROUND | |
| 0804.2 | 11.6 | ARK | MG TO GG GY TO DK GY MASSIVE UNIFORM | |
| | | Attiv | SCTD 2 MM FRAGS OF PLAG IN A SUGARY | |
| | * | Control of the second s | HTX OF PLAG QTZ BIOT TRACE K SPAR | |
| | | | ALTH OF FSP TO SAUS DESCURES ORIG | |
| | | • | TEXT POSS TUFFACEOUS(Q)SCTD FRCTS OF | |
| | | * | QTZ CARB LOWER CT BKEN & GROUND 20% | |
| | | • | GROUND CORE UNIT IS CUT BY 1 FT MAFI | |
| 1 | | | C DIKE WITH 40% INCLS UP TO 4 CM OF | |
| | | e en en un gang sell en dis distallage grade, en una coetenie e la gaja en el la desacre la | FG QTZ & PLAG BOTH CTS SHARP | A CONTRACTOR OF THE PROPERTY O |
| A033 A | 18.6 | DIA | META MASSIVE MG DK GRN AMPB FSP MINO | |
| U022.8 | | | R QTZ BIOT ROCK UPPER CT IS FG DK | |
| 0022.8 | | | | |
| 0022.8 | | • | GRN CHE SCH WITH SCID BUUKS BIDT DIA | • |
| U022.8 | | | GRN CHL SCH WITH SCTO BOOKS BIOT DIA CONTAINS 10 TO 20% LT GY INCLS OF | • |
| 002248 | 1 | | | |

| DEPTH LE SAMPLE# MIL N ROCK DESCRIPTION ANG TO 25 MM O843.4 20.6 DIA AS ABOVE ONLY NOT INCLS SLLY SCHIOSE TO UNIFORM BECOMES FINER GRAINFD & CHIC ON SHARP LOWER CT AT TO CA ON SHARP LOWER CT AT TO CA SUNS OF TREM UN UPPER CT TO 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS MI 17 AND THEN GRADUAL APPEARANCE & INCREASE TO 502 5 MM SCALE DK CRN PRISHARIC & EQUANT OLLY ALTEN TO SERP OLLY LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLLYINES ADBUPTLY BECUME SMALLER MM SCALE MITH THEIR DISAPPEARANCE ON A SHARP MAY 45 CUNTACT HITH STEATITE AT 847-2 THE STEATITE IS SCHIOSE WITH MM SCALE BANDING & GRADES TO 2 INCH DAND OF CG GRN TREM SUNS FULLOWED BY I INCH BANDING & GRADES TO 2 INCH DAND OF CG GRN TREM SUNS FULLOWED BY I INCH BANDING & GRADES TO 2 INCH DAND OF CG GRN TREM SUNS FULLOWED BY I INCH BANDING & GRADES TO 2 INCH DAND OF CG GRN TREM SUNS FULLOWED BY I INCH BANDING & GRADES TO 2 INCH DAND OF CG GRN TREM SUNS FULLOWED BY I INCH BAND OF BIOT CH. SCH DON SHARP LOWER CO 3 AR AS AT 80-2 DK GY FG MG UNIFORM SUGA RY IEXT OB50.3 1.2 UN DIKE SYMETRICAL FROM BOTH SHARP CTS ROCK IS UK BRN BIOT CH. SCH FOR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES IN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES THEREGULAR CROSS CUTTOR SHARP TREGOLAR CROSS CUTTOR OB50.5 24-2 RMY RIVED CCT IT CY NUMS 2 MM EURICORAL | |
|--|-------------|
| IRREGUAR ROUNDEO & RANGE FROM 5 MM TO 25 MM O843.4 20.6 DIA AS ABUVE ONLY NO INCLS SILLY SCHTOSE TO UNIFORM BECOMES FINER CRAINFD & CHILC ON SHARP LOWFR CT AT TO CA ON SHARP LOWFR CT AT TO CA SUNS OF TREM ON UPPER CT TO 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS MT LT AND THEN GRADUAL APPEARANCE & INCREASE TO 50% 5 MM SCALE DK GRN PRISHATIC & COUGANT ULLY ALTN TO SERP OLLY LCLLY CLOG TOGETHER TO FURM PATCHES UP TO 2 CM OLLYMES ABRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP HAVY 45 COUTACT WITH STEATITE AT 847.2 THE STEATITE IS SCHTOSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FOLLOWED BY 1 INCH DAND OF BIOT CTL SCH ON SHARP LUWER O849-1 0-9 ARK AS AT 804.2 DK GY FG MG UNIFORM SUGA RY TEXT ONCHES UN BOTH CTS AND THEN A SHARP SO CT TO CG GRN SUNS OF TREM FOR 2 INCHES C THEN FG GY GRN MASSIVE STEA TITE IN CENTER POPITION LOWER A BHAPP SO CT TO CG GRN SUNS OF TREM FOR 2 INCHES C THEN FG GY GNN MASSIVE STEA SHARP IRREGULAR CROSS CUTTING RHY RIYO OCT LUNGY NUMS CH MEUHEDRAL | |
| TO 25 MM | • |
| 0849.1 0.9 AS ABOVE ONLY NO INCLS SILLY SCHIOSE TO UNIFORM BECOMES FINER GRAINFD 6 CHLC 00 SHARP LOWER CT AT 70 CA 0848.2 4.8 UM GRADES FROM 2 INCH ZONE OF CG GRN 50 SUNS OF TREM ON UPPER CT TO 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS MIT IT AND THEN GRADUAL APPEARANCE 6 INCREASE TO 50% 5 MM SCALE DX GRN PRISHAFIC E EQUANT ULIV ALTN TO SERP OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY DECOME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP MAVY 45 CONTACT HITH STEATITE AT 847.2 THE STEATITE IS SCHIOSE WITH MM SCALE BANDING 6 GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH BAND OF BIOT CHL SCII ON SHARP LUWER CT AT 55 CA 0849.1 0.9 ARK AS AT 804.2 DK GY FG MG UNIFORM SUGA RY FEXT WILL SYMMETRICAL FROM BOTH SHARP CTS SOC T TO CG GRN SUNS OF TREM FOR 2 INCHES UN BOTH CTS AND THEN AS MARP SOC T TO CG GRN SUNS OF TREM FOR 2 INCHES C THEM FGGY GRM MASSIVE STEA VITE IN CENTER PORTION LOWER CT IS SHARP INREGULAR CROSS CUTTING RHY RHYO OCT LI CY NUMS 2 VM EUHEDRAL | |
| UNIFORM BECOMES FINER GRAINED & CHI,C ON SHAPP LOWER CT AT 70 CA ON SHAPP LOWER CT AT 70 CA SUNS OF TREM ON UPPER CT TO 1.4 FT ZONE OF MASSIVE STEATITE WITH DISS MT 14 AND THEN GRADUAL APPEARANCE & INCREASE TO 50% 5 MM SCALE DK GRN PRISMATIC & EQUANT OLIV ALTN TO SERP OLIV LCLLY CLOG TOCETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SHALLER MM SCALE WITH THEIR DISAPPEARANCE ON A SHARP MAYY 45 CONTACT WITH STEATITE AT 847.2 THE STEATITE IS SCHOSSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN THEM SUNS FOLLOWED BY I INCH DAND OF BIOT CHL SCH ON SHARP LOWER CT AT 55 CA 0849-1 0.9 ARK AS AT 804.2 DK GY FG MG UNIFORM SUGA RY IEXT ORSO.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS OK BRN BIOT CHL SCH FOO? 2 IN CHES ON DOTH CTS AND THEM SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES G THEM FG GY GRN MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING RHY RHY OCCT LI GY NUMS 2 MM EUHEDRAL | |
| ON SHAPP LOWER CT AT 70 CA OR48.2 4.8 UM GRADES FRUM 2 INCH ZUNE OF CC GRN 50 SUNS OF TREM ON UPPER CT TO 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS NT 14 AND THEN GRADUAL APPEARANCE 6 INCRESSE TO 502 5 MM SCALE DK GRN PRISMATIC & EQUANT DLIV ALTH TO SERP DLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP WAYY 45 CUMIACT HITH STEATIE AT 847.2 THE STEATITE IS SCHTÖSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH BAND OF BIOT CHL SCH ON SHARP LOWER CI AT 55 CA O849.1 0.9 ÅRK AS AT 804.2 DK GY FG MG UNIFORM SUGA RY TEXT O850.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 RUCK IS DK BRN BIOT CHL SCH FOR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES A THEN FG GY GRN MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP TRREGULAR CROSS CUTTING O874.5 24.2 RHY RHYO OCT LI GY NUMS 2 MM EUHEDRAL | |
| O848.2 4.8 UM GRADES FRUM 2 INCH ZUNE OF CG CRN 50 SUNS OF TREM UN UPPER CT TI) 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS MT 1% AND THEN GRADUAL APPEARANCE 6 INCREASE TO 50% 5 MM SCALE DK GRN PRISHATIC & EQUANT DLIV ALTN TO SERP DLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP MAYA 45 CUNTACT WITH STEATITE AT 847.2 THE STEATITE IS SCHTOSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH DAND OF BIOT CHL SCH ON SHARP LUWER CT AT 55 CA ARK AS AT 804.2 DK GY FG MG UNIFORM SUGA PY TEXT O850.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS UK BRN BIOT CHL SCH FOR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES C. THEN FG GY GRM MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREDULAR CROSS CUTTING O874.5 24.2 RHY RIYO OCT LI GY NUMS 2 MM EUHEDRAL | |
| SUNS OF TREM ON UPPER CT TO 1.4 FT ZONE UF MASSIVE STEATITE WITH DISS MT I'WAND THEN GRADUAL APPEARANCE & INCREASE TO 50% 5 MM SCALE OK GRN PRISMATIC E EQUANT OLIV AITH TO SERP OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP WAVY 45 CONTACT HITH STEATITE AT 87.2 THE STEATITE IS SCHTOSE WITH MM SCALE BANDING G GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH BAND OF BIDT CHL SCH ON SHARP LOWER CT AT 55 CA ARK AS AT 804-2 DK GY FG MG UNIFORM SUGA RY TEXT 0850-3 1-2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS UK BAN BIOT CHL SCH FOR 2 IN CHES ON BOTH CTS AND THEM A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES C THEM FG YG HM MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING 0874-5 24-2 RHY RHYD CCT LI GY NUNS 2 MM EUHEDRAL | |
| ZONE UF MASSIVE STEATITE WITH DISS MI 1% AND THEN GRADUAL APPEARANCE 4 INCREASE TO 50% 5 MM SCALE OK GRN PRISMATIC & EQUANT OLIV ALTN TO SERP OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SNALLER MM SCALE WITH THEIR DISAPPEARANCE ON A SHARP HAVY 45 CONTACT WITH STEATITE AT 847.2 THE STEATITE IS SCHTÖSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH BAND OF BIOT CHL SCH ON SHARP LUWER CI AT 55 CA CI AT 55 CA RY TEXT 0850.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 POCK IS NO BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES G THEN FOR YEAR FOR 2 INCHES CA THEN FOR SUNS OF TREM FOR 2 INCHES CA THEN FOR GY GRN MASSIVE STEA TITE IN CENTER PORTSON LOWER CT IS SHARP IRREGULAR CROSS CUTTING 8074.5 24.2 RHY RIYO OCT LI GY NUMS 2 MM BUHFORAL | |
| MT IT AND THEN GRADUAL APPEARANCE & INCREASE TO 50% 5 MM SCALE DK GRN PRISMATIC E EQUANT OLIV ALTN TO SERP OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECOME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP WAVY 45 CONTACT HITH STEATITE AT 847.2 THE STEATITE IS SCHTÖSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH DAND OF BIOT CHL SCH ON SHARP LOWER CT AT 55 CA RY TEXT 0850.3 1.2 UM DIRE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS DK BRN BIOT CHL SCH FOR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES C THEN FG GY GRN MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING RIYD OCT LI GY NUMS 2 MM EUHFORAL | |
| G INCREASE TO 50% 5 MM SCALE DK GRN PRISMATIC & EQUANT DLIV ALTN TO SERP OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ABRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP WAYY 45 CONTACT HITH STEATITE AT 847.2 THE STEATITE IS SCHIOSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY I INCH BAND OF BIOT CHL SCH ON SHARP LOWER CI AT 55 CA AS AT 804.2 DK GY FG MG UNIFORM SUGA RY TEXY 0850.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS DK BAN BIOT CHL SCH OR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES & THEN FG GY GEM MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING 0874.5 24.2 RHY RHYO OCT LT GY NUMS 2 MM EUHFORAL | , |
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| OLIV LCLLY CLOG TOGETHER TO FORM PATCHES UP TO 2 CM OLIVINES ADRUPTLY BECUME SMALLER MM SCALE WITH THEIR DISAPPEARANCE UN A SHARP WAVY 45 CUNTACT HITH STEATITE AT 847.2 THE STEATITE IS SCHTOSE WITH MM SCALE BANDING & GRADES TO 2 INCH BAND OF CG GRN TREM SUNS FULLOWED BY 1 INCH BAND OF BIOT CHL SCH ON SHARP LOWER CI AT 55 CA O849.1 0.9 ARK AS AT 804.2 DK GY FG MG UNIFORM SUGA RY TEXT UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS DK BRN BIOT CHL SCH FOR 2 IN CHES UN BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES & THEN FG GY GRN MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING SHARP IRREGULAR CROSS CUTTING RHYO OCT LT GY NUMS 2 MM EUHFDRAL | |
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| 0850.3 1.2 UM DIKE SYMETRICAL FROM BOTH SHARP CTS 55 ROCK IS DK BRN BIOT CHL SCH FOR 2 IN CHES ON BOTH CTS AND THEN A SHARP 50 CT TO CG GRN SUNS OF TREM FOR 2 INCHES G THEN FG GY GRN MASSIVE STEA TITE IN CENTER PORTION LOWER CT IS SHARP IRREGULAR CROSS CUTTING 0874.5 24.2 RHY RHYD OCT LT GY NUMS 2 MM EUHFDRAL | |
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| SHARP IRREGULAR CROSS CUTTING 0874-5 24-2 RHY RHYD OCT LT GY NUMS 2 MM EUHFDRAL | • |
| 0874.5 24.2 RHY RHYD OCT LT GY NUMS 2 MM EUHFDRAL | |
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| PHENDS OF QTZ K SPAR & SUMF OF PLAG | , |
| IN A FG MASSIVE UNIFORM LT GY SUGARY | |
| MTX OF QTZ K SPAR & PLAG RARE FLKS BIOT & CUBE PY SCTD HAIRLINE FRCTS | |
| CHL ALTN OF FSP & RECRYSTALIZATION | |
| HAS DESTROYED MUCH OF ORIG TEXT | |
| LOWER CT GROUND PROB SHARP | |
| 0878.6 4.1 UM STEATITE LT GY MG MASSIVE FIBEROUS | |
| TEXT MAINLY TALC CARB SERP WITH SCTD | |
| 5 MM SCALE KADIATING NEEDLES OF TREM | |
| UPPER CT MAPKED BY 5 INCH BAND GPN | |
| MASSIVE CM SCALE SUNS OF TREM LOWER | |
| CT GRADATIONAL OVER 2 INCHES 50% GRO | • |
| UND & LC DISS MT 1% | |
| 0880.2 1.6 UM 25% UP TO 5 MM BY 2 MM PRISMATIC DK | |
| GRN CORDOED OLIV ALTN TO SERP IN A | |
| FG LT GY FIBEROUS TEXT TALC MIX DISS | |
| MT THROUGHOUT | |
| 0881.8 1.6 UM CUNTACT ALTN ZONE ROCK CHANGES FROM | • • |
| MASSIVE FIDEROUS STEATITE TO CM SCAL | |
| F SUNS OF TREM ON SHARP 80 CA CT TO | |
| DR GRN CHE SCH WHICH GRADUALLY BECOM | |
| ES BIOTITIC TO BIOT SCH ON SHARP 85 | |
| CA CUNTACT AGAINST A CM SCALE BAND | |
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| DEPTH | LENGTH | SAMPLE4 MNZN | KUCK | DESCRIPTION ANG | <u> </u> | | |
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| | | | | LOWER CT | | | |
| 0.490.6 | U.d. | | TIV. | 25% 5 MM SCALE PRISMATIC & EQUAND | | | 6.4 |
| | | | | DK GRN CLIV ALTH TO SENP IN A FO LT | | | |
| | | | | GY MIX OF TALC CAPS SERP DISS MT GRA | | | |
| | | • | | DUALLY DOWNHOLE OLLY BECOME LY GRN | | | |
| | | | | MONE COMPLETLY ALTO & ROCK DEVELOPES | | | ************************************** |
| | | | | HAIRLINE CH SCALE FRCTS & STRS DE MT | | | |
| | | | | NHIGH IS A PRODUCT OF ALTH OF OLIV | | | • |
| 0901.2 | 10.6 | | MU | 65 TO 90% CG EQUANT DELV ALTO TO | | • | |
| | | | | GRN TO LT GRN WAXY SERP IN A MIX OF | | | |
| | | to the state of the state of the state of | | TALO CARD DISS MT ROCK APPEARS SHOD | | | |
| | | | | WITH NUMS STRS MT PECK IS STOL ATC | | , | |
| | | | | LCLLY MIX IS CARB RICH | | _ | |
| 0911.3 | | | | AS AT 201.2 | | | |
| 0919.1 | 7.8 | | UP. | 30% 5 TO 10 MM DK GRN EQUANT OLIV IN | | • | |
| | • | | | A LT GY FG STEATITE MTX WITH DISS MT | | | |
| ses o - forestrumpers - es | | | | CLIVS CLOG TOGETHER TO FORM A 4 INCH | | | |
| | | | | GLOMOPORPH AT 917.5 WITH 5 MM SCALE | • | | |
| | | | | INTERSTICIAL BLBS MT PO PN OU OVER LAST ET OT GRADATIONAL CT OLIVS BECO | | | |
| - | · · · · · · · · · · · · · · · · · · · | | | ME PRISMATIC 15 MM BY 2 MM | | | • |
| | | | | TS C-75-1221 @ 917.5' SKPTZD PKDT | | | |
| 0921.8 | 2.7 | · | ÜM | MASSIVE FO GY TO DK GY STEATITE DISS | | | · |
| | | • | Y | FG MT 17 SHOD WITH CARB VEINING 45 | e e e e e e e e e e e e e e e e e e e | , | |
| | | | | CA AT 920.0 LOWER CT GRADATIONAL | | | • |
| 0922.3 | 0.5 | | UM | 30% TO 15 MM BY 4 MM PRISMATIC | | | |
| | | | | DK GRN JLIV IN A FG LT GY STEATITE | | | |
| | | | | MTX NUM MM SCALE ROUND LT CY CARB | | | • |
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| | ~ | | • | TOMAL TO STEATITE | <u> </u> | _ | |
| 0926.0 | 3.7 | | UM | GRADUAL APPEARANCE & INCREASE TO 40% | | animamic etc | |
| | | | | 1 TO 3 MM EQUANT & PRISMATIC DK GRN | | | |
| | | | | OLIV ALTH TO SEEP IN A FG LT SY GRM | | | |
| | | | | TALC CARB MIX DLIV LCLLY CLOG TOGETH | • | | |
| | **** ****** * * | en e gra campanas a con. | | FR TO FURM 2 TO 3 INCH PATCHES MUCH | Mitte Mittereine in genen den der der der der der der der der der der | ها من دور و من من دور الله الله من من من من من الله من الله من الله من الله من من الله من من الله من | |
| | | | | OF OLIV IS ALTO IC MM SCALE LIGY TO | • | | |
| 0935.7 | 9.7 | | UM | WHITE CARE 30% 3 TO 5 MM EQUANT DK GRN OLIV ALT | | • | |
| | | · · | | N TO STRP IN A FO LT GY TALC CAPA | | | |
| ¥ | | | | MEX DISS IT IM SCED GM SCALE GASS | | • | |
| | | | | VEINING | · | | |
| 0944.1 | 8.4 | The state of the s | UM | AS AT 935.7 INCREASE IN % DLIV TO | | | alle de de la contra de la colon de colon de colon de colon constituent des des des constituent de colon de co |
| | · • · • | | - | BOT 5 MM EQUANT WITH INTERSTICIAL | | * ** * | |
| | 13 | ************ | | MIX TALC CARD FOCK IS SLLY SHRU OVER | | | |
| | | | | 2 THEHES ON SHARP LOWER OF MINOR SUL | | | |
| | | | | P PO PY PHOU IN THIS IMPERSTICIAL | | | |
| | | | | ETX OVER LAST 5 INCHES SIMILAR TO | | The state of the | THE MET THE MET OF THE MET OF THE PROPERTY OF THE THE THE THE THE THE THE THE THE THE |
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| DEPTH | 1 E) | SAMPLE# M. N. ROCK | DESCRIPTION } ANG | | . |
|------------|---------------|--------------------|--|---|---|
| DEF III | L L 71 | SAMPLIA M. WOOK | & SERP CARB VEINING AT 950.0 5 MM | · · · · · · · · · · · · · · · · · · · | |
| - } | | | SCALE WHITE EUHEDRAL CARB IN MASSIVE | . • | and the second of the second o |
|) ' | | | FG STEATITE ON LOWER CT | | |
| 0953.5 | 1.5 | UM | 30% 2 TO 5 MM EQUANT OK GRN OLIV ALT | | <u> </u> |
| | | | N TO SERP IN A FG LT GY STEATITE MTX | • | |
| | | | BOTH CTS GRADATIONAL | | |
| 0956.2 | 2.7 | UM | 30% 5 MM BY 2 MM DK GRN PRISMATIC | | |
| | | • | DK GRN ULIV FORMING RAGGED CM SCALE | | |
| | • | | GLOMOPORPH PATCHES IN A FG TALC MIX | | |
| | | | ROCK IS SHRD WITH SERP CAPB VEINING | · · · · · · · · · · · · · · · · · · · | |
| 0959.9 | 3.7 | UM | ON LUWFR CT 40 TO 70% DK GRN 5 TO 10 MM EQUANT | | |
| 073767 | 3.1 | . 014 | OLIV ALTH TO WAXY SERP IN A FG LT GY | | |
| | • | | DK GY TALC CARB MTX OLIV BECOME MORE | | $(\Phi_{i,j}) = (\Phi_{i,j}) = (\Phi_{$ |
| | | | ABUNDANT DOWNHOLE & AT 959.5 WHERE | | |
| | | | THEY ARE TIGHTLY PACKED 5 MM SCALE | | • |
| | | | INTERSTICIAL SPACES OF TALC CARD CON | | |
| | | | TAIN DISS PY PO PN Q LESS THAN 1% | | |
| | | | AS AT 917.5 LCLLY SHRD | | |
| 0962.5 | 2.6 | UM | 30% PRISMATIC & EQUANT 5 MM SCALE DK | | The company of the co |
| | | | GRN OLIV IN A DK GY GRN SERP TALC | | |
| | <u> </u> | | CARB MTX ROCK IS SHRD & CONTORTED WI | | |
| | | | TH CARB SERP VEINING LOWER CT SHARP | • | |
| | | | & MARKED BY SERP VEIN 45 CA | | |
| 0972.5 | 10.0 | ַ אַט | STEATITE MASSIVE DK GY TU GY FG TALC | | Constitute Metabolistic Constitution of the second constitution of the seco |
| | | | CARB WITH 2 TO 3% VAGUE 3 MM PRISMAT IC DK GRN DLIV SCTD THROUGHOUT DISS | | |
| • | | | FG MT 1% SCTD FRCTS WITH CHL & STRS | • | |
| | | | OF LT GY CARB ROCK HAS A FIBEROUS | | |
| • | | | TEXT & IS CUT BY A 8 INCH BAND DK GY | | , |
| | | | FG UNIFORM EQUIGRANULAR COMPLETLY | | |
| | • | • | ALTO TO TALC DISS PY 1% BOTH CTS SHA | • | ra ser su resta de ser esta esta esta esta en esta en el compositorio de la compositorio de la compositorio de El |
| | | | RP 85 CA AT 967.5 & A 4 INCH BAND ON | • | · |
| | | | LOWER CT | | |
| 0978.1 | 5.6 | UM | 20% 5 TO 8 MM PRISMATIC & EQUANT | | |
| | | | DK GRN OLIV IN A FG TALC MTX LUWER . | | |
| 0979.8 | 1.7 | | CT GRADATIONAL OVER 2 INCHES | | en de la Region de Region de la Region de la Region de la Region de la Region de la |
| 09190 | 1.1 | UM | MASSIVE STEATITE FG GY SCTD SUNS OF GRN TREM ON SHARP LOWER CT AT 25 CA | | ·- |
| | | | CM SCALE TREM FG DISS MT | • | |
| 0983.5 | 3.7 | UM | CT ZONE DK GY GRN FG UNIFORM CHL MIN 55 | | |
| -,-,, | | | OR TALC SCH LUWER CT BKEN & GROUND | | · |
| | _ | | ROCK IS WKLY OR NON MTC | | |
| 0986.4 | 2.9 | UM | STEATITE MASSIVE LT GY GRN FG WITH | | Proceedings of the control of the co |
| | | | SCTD CM SCALE SUNS OF LT GRN TREM | | • |
| · | | | THROUGHOUT ROCK BECOMES MASSIVE GRN | | |
| | | | TREM OVER 3 INCHES, ON BUTH CTS LUWER | | |
| and a | | 2011 | CT SHARP 45 CA | | |
| 0988.2 | 1.8 | SÇH | CHL ALTD UM Q FG GRN UNIFORM 5% DISS 50 | | en en en en en en en en en en en en en e |
| | | | TRAINS & STRS MT LUWER CT SHARP 50 | | |
| 0992.4 | 4.2 | n CI T | POSS PROT OK GRN TO BK FG STUBBY AMP | | • |
| ->76.4 | 714. | 8361 | B AFTER PYX HINOR BIOT CHL DISS MT | | |
| , | | | THROUGHOUT 2% LITTLE DR NG FSP | | |
| | | | ROCK IS FRIABLE BIOT SCH ON UPPER CT | | • |
| | | • | The state of the s | · . | The second secon |

| | | | | | ` | | | | | · |
|-------------|--------------------|---------------------------------------|-------|---------------------------------------|---|--|-----------------|-------------|---|--------------------------------|
| | 1 | | • | γ | | | | | L / | |
| DEPTH L | Эτн | SAMPLEN "NZN | 3C/CK | OESCRIPTION / | ANG | | | | , | |
| 1. | | | | TRAINS & STRS MT LOWER CT SHAPP 50 | | | · | | | |
| | | | | CA | | | | | | |
| 09/12.4 | 4.2 | | BSLT | POSS PROT DK GHN TO PK FG STUBBY AM | 1P - | | | | | |
| | • • • • | | | B AFTER PAX MINOR RIGT CHE DISS MT | | | . ' | | | |
| | | | * | THEOUGH OUT 24 LITTLE (NO FSP | | | | | | |
| | | | | | | | | | | |
| | | | | HOLK IS FRIABLE BIRT SCH ON UPPER C | | | | | | |
| | | | | 50 CA LOWER OF GRADATIONAL OVER 2 | | | | | | |
| | | · | | INCHES | - | | | | | |
| 0994.6 | .2.2 | | | FG GRN CHLC WITH 5% UP TO 3 MN DISS | 60 | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | MT LOWER CT SHARP 70 CA POCK HAS | | | | | | |
| | | | | FACIS WITH ME & IRREGULAR TRAINS OF | : | • | | | | |
| | | | | DISS MT OVER FIRST FT | _ | | | | | |
| 1003.5 | 8.9 | | BSLT | META OLIV ASLT UR PROT FG MG DK GRN | l | | | | | |
| | | | - | OK MASSIVE FIREROUS STUBBY AMPR IN | | | 4 | | | |
| | | • | | A MTX OF SEEP CIL TRACE BIRT AS AT | | | | | | |
| | | | | 992.4 UNLY CHAPSER GREINED ROCK BEC | ก | | | | | |
| | | | | MES SLLY SCHTY & LT GAN OVER I FT T | | | | | | |
| | | | | BKEN & GROUND LOWER GT | Ç. | | | | | |
| 1015.9 | 12 4 | | 107 | STUATITE ME UNIFORM MASSIVE GY FIRE | : D | | | | | |
| 10139.4 | 12.44 | | OM | | | | | | | T-C III (100. 100) 1000 000 0 |
| | | | | OUS TEXT MAINLY TALC WINGE CARS SER | (P | | | ' | | |
| | | | | ORIG FEXT COMPLETLY DESTROYED ROCK | _ | | | | | |
| | | | | IS LCLLY SHRD WITH CARD VEINING PAR | | | | | | |
| | | | | CH SCALE SUMS TREM ON UPPER CT SCTD |) | · | | | | |
| | | • | | SUNS OF TREM OVER LAST 6 INCHES TO | | | | | | |
| | | | | SHARP LOWER CT, MARKED BY 1 INCH DANS | D | | | | | d factor : was where |
| | | | | OF STOT SCH AT 50 CA | _ | | | | • | |
| 1020.5 | 4.6 | | H4 94 | OTZ FSP 20% 1 TO 2 MM EUHEDRAL TO | | | | | | |
| | | | | SUBHEREAL PHEMOS OF LT GY OTZ & LT | | | | | | |
| | | | | GY TO WHITE R SPAR IN A PC SUGARY | | | | | | |
| | | | | TEXT MTY OF UTZ PLAG WITH TPACE OF | | | | | | |
| | | | | RIOT & VERY PARE CUBE PY BOTH CTS | | | | | | |
| | • | | | SHARP 60 CA & DIKE BOCK | | | | | | |
| 1022.5 | 2.0 | | PROT | META LARGE UP TO 5 MM POIKILITIC | | | | | | |
| | | | | PLATES OF AMPS AFTER PYX ENCLOSING | | | | | | |
| | | | | 0.5 MM ROUND SERP IN A MIX OF CHL | | | | | | |
| | | | | PLAG SERP U MINOR GTZ POCK IS UNIFO | te . | | | | • | |
| | | | | M MASSIVE DE GY TO PE MINOR CARS THE | | | | | | |
| | | | | CUGHT MIX TALCOSE OD MIX HAS FIBEROL | | adining in the sping of the state of the sping of the spi | | | and the filter of Author and Author and Author and Author and | |
| | | | | S SOFT TEXT LIWER CT SHARP 60 CA | - | | | | • | |
| | | | | 15 C-75-1222 & 1022 SNARY (Q) | | | • | | | |
| 1023.6 | ,,,- | | | AS AT 1020.5 CALY & SPAP PHENDS LESS | - | | | | | |
| 106340 | * * * | | | CLEARLY DUFINED LOWER OF SPARP 52 CA | | | | | • | |
| 1024 2 | A 4 - | | | • • | " , - | | - | | | |
| 1024.2 | <u>.</u> ∨ • ∩ , . | | | MARIC AS AT 1022.5 ONLY NOT AS CG | | THE STATE OF THE S | | ** | | |
| | | | | ROCK IS MASSIVE UNIFORM BOTH CTS VE | | | , | | | |
| | | | | Y SHARP WITH AD VISIBLE ALTN'OR TEXT | • | | • | | | |
| | | | | CHANGE LOVEL CI SHARP 63 CA | | | | | | |
| 1038.5 | 14.3 | İ | | 30% 1 TO 3 MM EUMERKAL PHENOS OF QTE | | | : | | | |
| 14 | | | | K SPAR & SOME OF PLACEIN A FG SUGARY | Y | | • | • | | |
| | | | | MIX OF PLASINIZ TRACE AIDT WE FOIN! | C - 1 & 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 | | | | | - |
| | | | | BU CA LOWER CT SHAPP 65 CA PUSS RHYC | ບ <u>ີ</u> | | | | | |
| | | | | DGT | | | | | | |
| 1.040.1 | _L.6 | 1 | | ST'ATTIC LT GY FG MO HASSIVE CUT HY | | | | | • | |
| 1 | | * *** | | LT GY CALD VEINING UPPER CT MARKED | | and the second residence of the second secon | *************** | | | |
| | | | | RY 5 INCH GRN BAND ON SCALE SUNS OF | | | | | | • |
| | | | | | | | | | | |
| | | | | THEM IN A TALC MIX SIMILAR ON LOWER | | | | | | |

| | | · · · · · · · · · · · · · · · · · · · | | | |
|-------------|-------|---------------------------------------|------|---|--|
| DEPTH | 1 2 | SAMPLE# MILN | OUGE | DESCRIPTION ANG | |
| DEPIR | נכ ת | SAMPLE# MILIN | KUUN | DESCRIPTION ANG GRAINS WHICH MAY PEPRESENT RECRYSTAL | · · · · · · · · · · · · · · · · · · · |
| | | | | 12ED QTZ PHENOS WK FOTH 80 CA LOWER | the control of the co |
| | | | | CT VERY SHARP PARTIALLY GROUND | |
| 1042.7 | 0.5 | | SCH | BIOT FG MG UNIFORM DK BRN BLACK MAIN 80 | |
| | | | | LY BIOT MINOR CHL LOWER CT VERY SHAR | |
| | | | | P 79 CA | * 40 |
| 1047.6 | 4.9 | | "אט | TALC CARB FG MG LT GY ROCK IS MAINLY 75 | |
| | | | | TALC WITH SCTD CM SCALE SUNS OF LT | the contract of the contract o |
| | | | | GRN TREM ON BOTH CTS CENTER OF SECTI | |
| | | | | UN ROCK IS MAINLY CARB MINOR SERP & | |
| | | | | HAS A MG GRANULAR SLLY SCHTOSE TEXT | |
| | | | | SCTD LT GY TO WHITE CARB VEINS LOWER | |
| | | | | CT OKEN & GROUND PROB SHARP GIOTITIC | |
| | | | _ | DISS MT THROUGHOUT | |
| 1052.3 | 4.7 | | DCT | TO RHYD DCT PHENDS OF QTZ PLAG & K S | • • • |
| | | | | PAR IN A FG SUGARY MTX OF PLAG QTZ | |
| | | | | & K SPAR MANY UF PHENUS SUBHEDRAL | |
| | | | | 1 TO 3 MM RECRYSTALIZATION & ALTH OF | • |
| | | | | FSP TO SAUS HAS DESTROYED MUCH OF | the second secon |
| · | | | | ORIG TEXT SLIGHT FOTH 75 CA POSS TUF | |
| | | | | FACEOUS MINOR FLKS BIOT & SER PRPHIC TEXT DISAPPEARS TOWARD UPPER CT LOWE | • |
| | | ··· | | R CT SHARP CHOSS CUT 70 CA | |
| 1052.9 | 0.6 | | DIKE | MG LT GY PLAG WITH FLKS DIOT CUT BY | |
| 1032.7 | 0.0 | • | UINE | 1 INCH MASSIVE WHITE QTZ VEIN LOWER | green and the second se |
| | • | make a market and a second | | CT SHARP 75 CA | e e e e e e e e e e e e e e e e e e e |
| 1053.7 | 0.8 | | DCT | AS AT 1052.3 ROCK BECUMES FG OVER | |
| | - • - | | | LAST 2 INCHES TO SHARP LOWER CT AT | • |
| | | | | 65 CA | |
| 1054.6 | 0.9 | | ARG | MG DK GY BK UNIFORM SCHTOSE BOTH 80 | |
| | | | | CTS SHARP WITH MINOR CARB BANDS | |
| . , | | | | MAINLY BIOT AMPB FSP & QTZ LOWER CT | |
| | | | | SHARP 85 CA | · |
| 1061.0 | 6.4 | | RHYO | DCT NUMS 1 TO 2 MM LT GY EUHEDRAL | |
| | | | | PHENUS OF K SPAR & QTZ IN A FG LT GY | · · |
| | | | | TO BUFF MTX OF QTZ PLAG TRACE OF BIO | |
| | | | | T & SER RECRYSTALIZATION & ALTH OF | |
| | | | | FSP TO SAUS HAS DESTROYED MUCH OF OR IGINAL TEXT BUT MANY OF FSPS RETAIN | |
| | | | | THEIR EUHEDRAL LATH OUTLINE LOWER CT | • |
| | | ~ | | VERY SHARP CLEAN SLLY IRREGULAR 55 | |
| | | •. | | CA GRADUALLY DOWNHOLE FROM UPPER CT | • |
| | | | • | PHENDS BECOME MORE NUMS & MTX A LIGH | |
| | ** | | | TER COLOR SCTO CM SCALE CLOTS BK | and the second of the second o |
| | | | | ARG MATERIAL AS AT 1054.6 OVER 2 FT | • |
| | | | | FRUM UPPER CT TOPS DOWNHOLD TO SOUTH | |
| 1062.3 | 1.3 | · · · · · · · · · · · · · · · · · · · | DCY | FIGURE OF WE FUTN SUCARY TEXT PLAG 70 | |
| 11 | | | | QTZ MINUR K SPAR & SCTD FLKS OF SER | |
| | | | | BUTH CTS SHARP LOWER AT 80 CA | |
| 1073.4 | 11.1 | | RHYO | DCT TUFF NUMS STRETCHED 5 MM SCALE 80 | |
| | | | | LT GY AUGEN LIKE FRAGS OF PLAG & OTZ | |
| | | | | IN A FG SUGARY MTX UF QTZ PLAG K SPA | |
| 1 | | | | R SCTO FLKS BIUT & SER ROCK IS FG DK | |
| | | | | GY WITH FEW FRAGS OVER FIRST 2 FT | |
| | | | | THEN GRADUALLY LIGHTER MURE FRAGS & | |
| | • | | | | ROBEHOLEM 54417-0 SAKAMI PROJECT PAGEKIZ |
| | | | | | HIDDENIES SAALIST SAKAMI DVILISI BAKKYTY |

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|--------|---------------------------------------|---------------------------------------|---|--|
| | |) | | |
| DEPTH | LENG. | SAMPLEH N ROCK | DESCRIPTIUN ANG | |
| | | | DEVELOPES WK FOTH BO CA LOWER CT SHA | |
| . 1 | | | RP 65 CA | |
| 1114.0 | 40.6 | DIKE | MAFIC META MG TO CG DK GY TO DK GRN 75 | |
| | | | FIBEROUS TEXT UNIFORM VERY WK FOTN | |
| | | | MAINLY FIBEROUS DK GRN AMPB FLKS BIO | |
| | | | T & MINUR CHL AMPHIBOLITE 8 INCH | |
| | | | INCLS OF FG LT GY MAINLY CARB SERP | |
| • • | | • • • • • • • • • • • • • • • • • • • | INCLS OF UM BOTH CTS SHARP LOWER CT | and the control of th |
| | | | OF THIS UNIT SHARP 54 CA SCID MM SCA | |
| | • | | | |
| | | ···· | LE BLBS FSP OVER LAST FT DUE TO ASSI | |
| | | | MILATION OF FSPIC MATERIAL BY DIKE | |
| 1117.9 | 3.9 | DCT | LT GY FG MASSIVE UNIFORM PLAG QTZ | |
| | | | WITH FG DISS ACCESSORY MT & CUBES PY | |
| | | | LOWER CT SHARP 53 CA | |
| 1145.8 | 27.9 | DCT | TO RHYO DCT TUFF UP TO 5 MM AUGEN 75 | |
| | | • | LIKE FRAGS OF PLAG & QTZ IN A FG MG | |
| | | | SUGARY GY MIX OF QIZ PLAG K SPAK WIT | |
| | | • | H SCTD FLKS BIUT AMPR FUTN 75 TO 80 | |
| | | | CA FSP IS ALTH TO SAUS LCLLY MM SCAL | · · · · · |
| | | • • • • • • | E BANDING | the second of th |
| 1150.8 | | DC 7 | TUFF AS AT 1145.8 ROCK BECOMES FG 75 | |
| 1150.0 | 5.0 | UÇ I | | |
| | · · · · · · · · · · · · · · · · · · · | | OVER LAST 2 FT TO SHARP LOWER CT AT | |
| | | | 70 CA | |
| 1154.4 | 3.6 | UM | STEATITE MASSIVE MG LT GY FIBEROUS | |
| | | | TEXT UPPER CT MARKED BY 4 INCH ZONE . | |
| | | | CM SCALE SUNS OF TREM IN STEATITE | |
| | _ | | LOWER CT SHARP 60 CA | |
| 1155.8 | 1.4 | DIA | FG MG DK GY BIOTITIC AMPB FSP ROCK | |
| | | | BOTH CTS SHARP CHLC WITH DISS MM SCA | |
| | | | LE MT LOWER CT SHARP 90 CA | |
| 1167.5 | 11.7 | UM | STEATITE AS AT 1154.4 LT GY TALC SER 75 | |
| • | | • | P CARB LCLLY WK MM SCALE BANDING 75 | |
| | | | CA DISS MT THROUGHOUT SCTD LT GY WHI | |
| | | | TE BLBS CARB ROCK IS CUT BY 3 TWO TO | |
| | | | SIX INCH BANDS FG DK GRN CHL SCH WIT | |
| | | | H SHARP CTS META MAFIC DIKES | |
| 1170.0 | 2.5 | DIVE | MAFIC MG DK GRN TO BLACK MASSIVE FIR | The state of the s |
| 1170.0 | 2.5 | DIKE | | |
| | | | FROUS TEXT UP TO 5 MM RADIATING DK | , |
| | | | GRN NEEDLES OF AMPB IN A MG FLKY MTX | |
| | | | CHL MINUR BIOT FINER GRAINED OVER | |
| | | | 2 INCHES TO BOTH SHARP CTS AT 80 CA | |
| 1178.0 | 8.0 | UM | AS AT 1167.5 LUWER CT SHARP 75 CA 75 | |
| | | | & MARKED BY 2 INCH BAND BIOT CHL SCH | |
| | | <u> </u> | AT 75 CA | |
| 1182.8 | 4.8 | DC T | TUFF POSS ARK QQQ FG MG GY NUMS VUGS 75 | |
| | | | MAINLY PLAG QTZ WITH FLKS 810T & NEE | |
| | | | DLES OF AMPE SCYD 1. MM BY 5 MM CLOTS | |
| 11 | | | BIOT CHL ORIENTATED PARALLEL TO WK | |
| ¥ T | | | FOTN 75 CA LUWER CT SHARP & MARKED | |
| | | | BY 1 INCH BAND BIOT SCH 65 CA VUGS | |
| | | | CONTAIN CARBONATE TRACE DISS PY MT | |
| 1104 4 | , _ ~ | | | • |
| 1184.4 | 1.6 | UM | STEATITE LT GY MG MASSIVE FIBERDUS | |
| | 1.5 | | TEXT SCID SUNS OF TREM IN TALC MIX | |
| | | | ON BOTH SHARP CTS LOWER CT SKEN PART | |
| | | | TALLY GROUND 85 CA | |
| | | | | |

| | | · | | | | |
|--------|-------------|---------------------------------------|-----------------|--|--|--|
| | | | | negentarios. | | _ |
| DEPTH | | SAMPLE# 1-1A | | | • | $oldsymbol{\mathcal{I}}_{i_1}$. |
| 1186.1 | 1., | | ULA | MG DK GY GRN MASSIVE AMPB FSP MINUK BIOT ROCK BECOMES FINER GRAINED BIOT | | And the second s |
| | | | | ITIC TOWARD UPPER CT & LOWER CT SHAR | | |
| | | | | | * | |
| 1186.7 | <u></u> | ~ | 00.00 | PAT 70 CA | | 4 |
| 1100.1 | 0.6 | | PAPE | PLAG & GY OTZ IN A DK GY MTX OF PLAG | | • |
| | | | | | | • |
| | | | | QTZ SCTD FLKS BIOT & SER LOWER CT | | |
| | | | | SHARP 75 CA POSS THIS IS INCLS IN DI | | • |
| 1190.4 | 2 7 | | - OT A | ABASE MG DK GY GRN MASSIVE UNIFORM AMPB | | - - |
| | 3.7 | | UIA | FSP MINUR BIOT SCTD STRS UTZ CARB | | |
| | | | | ROCK GRADUALLY GOES TO CHE SCH WITH | | |
| | | | | BLACK NEEDLES OF AMPR 6 MM SCALE DIS | | |
| | | • | | S MI OVER 4 INCHES TO SHARP LOWER CT | | the first of the second of the |
| | | | | AT 65 CA | | |
| 1195.1 | 4.7 | | - _{UM} | STEATITE FG MG LT GY UNIFORM LCLLY 80 | | |
| 1147.1 | 7.1 | | UI1 | SLLY SCHTY & MM SCALE BANDING MAINLY | | |
| | | | | TALC SERP CARB WITH SCTD CM SCALE | | |
| | | | | SUNS OF TREM TOWARD LOWER CT WHICH | • | |
| | | | • | IS MARKED BY A 3 INCH BAND MG CG FLK | • | The state of the s |
| | | | | Y CHL BIOT SCH LOWER CT SHARP 72 CA | | · |
| 1200.0 | 4.9 | | RHYO | DCT FG GY MASSIVE UNIFORM SUGARY | | - |
| | | | | TEXT PLAG K SPAR & QTZ ROCK IS MTC | | |
| | | , | | DUE TO ACCESSORY MT LOWER CT SHARP | | |
| | | | | 75 CA | | ** |
| 1203.5 | 3.5 | | RHYO | DCT AS ABOVE | and the second of the second o | the street-makes make the section of |
| 1208.0 | 4.5 | | | PORPHYRITIC LT GY TO PK BUFF NUMS | | |
| | | | ,,,,, | PHENOS OF K SPAR & QTZ IN A FG SUGAR | | • |
| | | · · · · · · · · · · · · · · · · · · · | | Y LT GY MIX OF PLAG QIZ & K SPAR TRA | | |
| | | | | CE OF BIOT RECRYSTALIZATION HAS DEST | | |
| | | | | ROYED MUCH OF ORIG TEXT SCTD FRCTS | | |
| • | | P 84 | | WITH BIOT & CHL LOWER CT SHARP 60 CA | • | The first production of the control |
| 1233.0 | 25.0 | | ARG | MG DK GY BRN SCHTOSE & MM SCALE BAND 65 | | • • |
| | | | | ING 60 TO 70 CA MAINLY AMPB NEEDLES | | • |
| | | | | BIGT FLKS CHL & MINUR QTZ FSP SCTD | | |
| | | | | MM SCALE LT GY WHITE BLBS OF OTZ | | |
| | | | | PLAG OVER 4 FT FRUM UPPER CT RUCK IS | , | |
| , | | ****** | | GRN CHLC ON SHARP LOWER CT AT 70 CA | • | |
| | | | | A 4 INCH LENSE OF ARK POSS TUFF AT | • | |
| | | | | 1232.0 | | |
| 1240.0 | 7.0 | | DCT | TUFF UP TO 5 MM ROUND LT GY QTZ 3 75 | | |
| | | • | | STRETCHED AUGEN LIKE LT GY TO WHITE | | |
| | | | , | PLAG IN A FG MG OK GY SUGARY MIX OF | | |
| | | | | DTZ PLAG MINOR K SPAR & SCTD FLKS | • | |
| | | | | BIOT SCTD FRCTS WITH CARB 25% FRAGS | | |
| | | | | OF OTE & PLAG LOWER OF GRADATIONAL | | |
| | | | | AS FRAGS GRADUALLY DISAPPEAR INDICAT | | |
| 1) | | | _ | ING TOPS TO SOUTH | | • |
| 1243.8 | 3.8 | | DC T | TUFF AS ABOVE FG DK GY FEW SCTD QTZ | | |
| | | | | PLAG STRETCHED FRAGS DISAPPEARING | | |
| | | | | TOWARD SHARP LOWER CT AT 65 CA | | |
| | | | | LOWER CT MARKED BY I INCH BAND BIOT | | |
| | | | | SCH | | • * |
| 1252.3 | 8.5 | | UM | STEATITE LT GY FG MG FIBEROUS TEXT | | |
| | | | | MAINLY TALC SERP CARB LCLLY MM SCALE | | · · · · · · · · · · · · · · · · · · · |
| | * | | | | | |
| | | | | , | BOREHOLE# 544 | 17-0 SAKAMI PROJECT PAGE#14 |
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|----------|------------|---------------------------------------|-------------|--|-------------|--|--------------|
| 00021 | , <i>(</i> | # A 4101 P // 44 | 0004 | 05550107104 | | | <i>)</i> |
| DEPTH L | Jrt | SAMPLE# M.L.N | KUEK | | NG | • | |
| | | | | BANDING WHERE ROCK IS CARB RICH | | | |
| ₹ | | | | UPPER CT MARKED BY 2 INCH BAND OF | • | | , , , |
|) ' | | | • | CHL SCH FOLLOWED BY SCID SUNS OF TRE | | | |
| | | | | M IN TALC MIX OVER 6 INCHES ALSO | | | |
| | | | | SUNS OF TREM ON LOWER CT WHICH IS | | | |
| | | | | | | | |
| | ' | | | BKEN & GROUND | | | |
| 1257.5 | 5.2 | • | AR K | ARGILLACEOUS FO MG DK GY SUGARY MAIN | | | |
| | | | | LY PLAG WITH QTZ & NUMS NEEDLES OF | | , | • |
| | | | | OK GRN AMPB & FLKS BIOT ROCK IS FRCT | | | |
| | • | | | WITH CHL BIOT ON FRCT PLANES BOTH CT | | | |
| | | | | S BKEN & GROUND & MARKED BY BANDS UF | | | |
| | | | | | | | |
| | ' | | | BIOT SCH | | | |
| 1258.8 | 1.3 | , | UM | STEATITE MG MASSIVE FIBEROUS TEXT LT | | | |
| | | | | GY MAINLY TALC MINUR SERP CAPB SCID | | | |
| | | | | CM SCALE SUNS OF TREM ON BOTH CTS | | | |
| | | | | LUWER CT SHARP 75 CA | | | |
| 1261.2 | 2.4 | | SCH. | CHE FG GRN WITH SCTD AM SCALE DISS | | | |
| 120112 | | • | 3011 | MT BECOMING AMPHIBULIC TOWARD SHARP | | | |
| | | | | | | | |
| | | | | LUWER CT MARKED BY I INCH BAND BIOT | | | |
| | • | | | SCH AT 80 CA | | | |
| 1275.0 | 13.8 | | DIA . | MG DK GRN MASSIVE AMPB FSP ROCK WITH | | · · | |
| | | | | SCTD HACKY FRCTS OF QTZ ROCK BECOMES | | | |
| | | | | FINER GRAINED OVER 3 FT TOWARD BOTH | | | |
| | | | | CTS LOWER CT SHARP 45 CA | | | |
| 1288.8 | 13.8 | | D Y A | AS ABOVE | | | |
| | | | _ | | 10 | | |
| 1289.3 | 0.5 | | 3 CH | CHL FG GRN DISS UP TO 2 MM MT 2% LOW | 45 | | |
| | | | | ER CT SHARP 45 CA | | | |
| 1290.2 | 0.9 | t | <u> </u> | STEATITE MASSIVE FG MG GY UPPER CT | | | <u> </u> |
| | | | | SHARP & MARKED BY 6 INCH BAND GRN 5 | | | |
| | | | | MM SCALE SUNS OF TREM LOWER CT GRADA | | • | • |
| | | | | TIONAL | | | |
| 1291.2 | 1.0. | l l | UM | 10% UP TO 2 CM BY 5 MM PRISMATIC BLA | | | |
| | | ` | • • • | DES & HUSKY TABLETS DK GRN DLIV ALTN | | | , |
| | | | | | * | | |
| | | ····· | | TO SERP IN A LT GY TALC CARB MTX LOW | | | |
| | | | | ER CT MARKED BY 2 INCH WHITE CARB | | | |
| | | | | VEIN | | | |
| 1292.0 | 0.8 | · · · · · · · · · · · · · · · · · · · | UM · | -25% 5 TO 8 MM BLADES & EQUANT OLIV | | | |
| | | | | DK GRN ALTH TO SERP IN A GY STEATITE | | | |
| | | | | MTX LOWER CT GRADATIONAL | | • | |
| 1298.2 | 6.2 | 1 | JM | 30% 2 TO 5 MM EQUANT DK GRN DLIV ALT | | | |
| | | | | N TO SERP IN A LT GY GRANULAR SERP | | | |
| | | 4 | | CARB TALC MTX OLIV LCLLY CLOG TOGETH | • | | |
| | | | | | | | |
| | | | | ER TO FORM GLOMOPORPHS UP TO 15 MM | | | |
| 1301.7 | 3.5 | į | JM | 20% UP TO 2 CM HUSKY TABLETS & RAGGE | | | · |
| | | | | D EQUANT PATCHES OF DK GRN TO BK OLI | | | |
| | | • | | V ALTN TO SERP IN A STEATITE MTX | | | |
| | | | | SCID TRREGULAR FACTS WITH WHITE CARE | | | |
| 1303.0 | 1.3 | | JM | STEATITE MG GY FIBEROUS TEXT SCTD UP | | - | |
| *2456 | 113 | | J171 | | | | |
| | | | | TO 2 CM SCALE SUNS OF TREM LOWER CT | | | |
| | | | | SHARP 75 CA | | | |
| 1303.3 | 0.3 | S | | CHL FG GRN DISS MT UP TO 2 MM 2% SCT 1 | 75 | | |
| | | | | D FLKS BIOT LOWER CT GRADATIONAL | • | * | • |
| 1304.0 | 0.7 | Ď | | META MG DK GY GKN SCHTOSE AMPB FSP "" | 75 | | |
| 1 · | | - | | BIOT LOWER CT SHARP BIOTITIC 75 CA | | | |
| 1304.4 | Λ | | Ch | · · · · · · · · · · · · · · · · · · · | 76 | | , |
| * 70 4 4 | 0.4 | 3 | i C II | CHE SCTO FEKS BIOT AS AT 1303.0 BOTH 7 | (5) | - | |
| | • | | | | | The second secon | |
| | | | | | | | |

| DEDTH | | SAMPLE# MILIN ROCK | DECCOLDATION AND | | |
|---------------------------------------|-------|--------------------|---|--|--|
| . DEPTH L | . 911 | SAMPLER MILIN ROCK | DESCRIPTION 'ANG | | |
| 1305.4 | 1.0 | UM | LT GRN SERP TREM SCH FG LOWER CT SHA 75 | | |
| 1303.4 | 1.0 | . 014 | RP 75 CA | | 1 |
| 1306.0 | 0.6 | SCH | CHL BIOTITIC AS AT 1303.0 LOWER CT | | |
| - 13000 | | | GRADATIONAL | THE CONTROL OF THE CO | |
| 1311.6 | 5.6 | AIG | META FG MG DK GY GRN SLLY SCHTY UNIF | | • |
| | - • - | • | ORM AMPO FSP MINOR BIOT LOWER CT BKE | | |
| 1 | | | N GRADATIONAL BIOTITIC | | |
| 1312.0 | 1.0 | SCH | CHL AS AT 1303.0 BIOTITIC DISS MT | | |
| | | | 28 LOWER CT SHARP 70 CA | | |
| 1313.2 | U. b | UM | STEATITE LT GY MG FIBEROUS TEXT 5 MM | | |
| l | | | SCALE SUNS OF TREM ON UPPER CT LOWER | | |
| | | | CT GRADATIONAL & MARKED BY APPEARANC | | |
| | | | E OF RAGGED PRISMATIC ULIV | | |
| 1318.4 | 5.2 | UM | 30% DK GRN UP TO 2 CM BY 5 MM PRISMA | | |
| | | | TIC DK GRN OLIV ALTN TO SERP IN A GY | | |
| ļ | | | GRN SERP TALC MIX ROCK IS SHRD & FRC | | |
| 1327.0 | 8.6 | UM | T WITH SERP CARB VEINS 35% 5 TO 10 MM EQUANT DK GRN BK OLIV | | |
| 1321.0 | 0.0 | UM | ALTH TO SERP IN A LT GY TO WHITE TAL | | and the second of the second o |
| j | | | C CARB SERP MTX SCTD FRCTS WITH WHIT | | |
| | | | E CARB VEINS LOWER CT SHARP & MARKED | | |
| | | | BY 5 MM CARU VEIN AT 45 CA | | |
| 1328.3 | 1.3. | UM | 30% I TO 3 MM EQUANT OLIV IN A FG LT | | |
| | | | GY TALC MIX LOWER CT GRADATIONAL OVE | · . | • |
| İ | , | | R 2 INCHES | ; | and the second of the second o |
| 1330.6 | 2.3 | UM | 10% PRISMATIC UP TO 2 CM BY 4 MM DK | | |
| | | | GRN ULIV IN A FG GY TO LT GY TALC | | • |
| | | • • | MTX GLIVS BECOME SMALLER TOWARD SHAR | • | |
| 1 | | | P 85 CA LOWER CT ROCK IS SLLY SHRD | | • |
| 1222 2 | | | WITH CARB VEINING AT 1328.8 | | · · · · · · · · · · · · · · · · · · · |
| 1333.2 | 2.6 | - SCH | CHL FG DK GY GRN TALCUSE UNIFORM BOT 85 HS CTS SHARP LOWER 85 CA WKLY MTC | * | • |
| 1355.4 | 22.2 | um | 20 TO 35% 5 TO 10 MM OK GRN PRISMATE | | |
| | | | C & EQUANT DLIV ALTH TU SERP IN A LT | | |
| | | | GY TO GRN TALC SERP CARB MTX ROCK IS | | • |
| 1 | | | LCLLY SHRD WITH SERP CARB VEINING | | • |
| j . | | | LOWER CT SHARP 85 CA 454 GROUND CORE | | |
| 1359.5 | 4.1 | | CHL SERP FG DK GY GRN UNIFORM 1% DIS 65 | - | |
| | | | S FG MT LOWER CT BKEN & GROUND | | |
| 1367.5 | 8.0 | | AS AT 1355.4 LOWER CT GRADATIONAL | | |
| 1380.0 | 12.5 | им | 25 TO 304 2 TO 5 MM DK GY GRN GRANUL | ÷ | |
| | , | | AR EQUANT DLIV IN A LT GY FLKY TALC | • | • |
| | | | MTX LCLLY SHRD & CUT BY GY CM SCAL E CARB VEINS ROCK IS ESSENTIALLY | | |
| | | | UNIFORM 1% DISS MT THROUGHOUT | • | |
| 1395.0 | 15.0 | | AS AT 1380.0 | | |
| 1410.0 | 15.0 | | AS AT 1380.0 | , (| |
| 1425.0 | 15.0 | | AS AT 1380.0 | : | |
| 1440.0 | 15.0 | | AS AT 1380.0 | * | |
| 1450.6 | 10.6 | | AS AT 1380.0 ULIV UP TO 15 MM WITH | | |
| | | | FG GY TALC MTX SLLY SHRD WITH CARB | | |
| Ş | | | VEINING OVER LAST 3 FT LOWER CT SHAR | ggyd 2 - 280 - (Bris effynngôrren y 111 fa a sysdyffir wyddiongag refera a wysain sweffinggyd en gan laf y ddwis en y grae. | |
| , , , , , , , , , , , , , , , , , , , | | | P & MARKED BY 1 INCH CARB VEIN AT 30 | | |
| l | | | CA | | |
| 1 | | | • | | |

| | | | | | r | | |
|------|--------|---------------------------------------|-----------------|------------------------------------|-------|--------------|--|
| 1 | | , , , , , , , , , , , , , , , , , , , | | |) | | 1 |
| ٠ | | | SAMPLE# MN ROCK | | ANG | • | |
| 1 | 1452.2 | 1.6 | SCH | CHL FG DK GRN BUTH CTS SHARP & ROC | K | | |
| | | | | IS BIUTITIC IN CENTER OF SECTION | | | • . |
| | | | | DISS MM SCALE MT 12 LOWER CT GROUN | in at | | |
| - { | 1465.0 | 12.8 | UM | 20% DK GY GPN 10 TO 15 MM EQUANT G | | | |
| (| | | | NULAR OLIV IN A TALC MIX GRADUALLY | , | | |
| - 1 | | | | DOWNHOLE OLIV LUDSE THEIR GRANULAR | | | |
| 1 | | | • | APPEARANCE & VECOME WAXY DK GRN AL | TD | | |
| | • | | | TO SERP | | | and the second of the second o |
| | 1465.5 | 0.5 | UM | 15% DK GRN PRISMATIC BLADES OLIV I | N | | • |
| 1 | | ••• | | A LT GY STEATITE MTX OLIV UP TO 5M | | | |
| | 1466.0 | 0.5 | UM | UP TO 3 CM DK GRN GLUMUPURPHS OF 8 | | | · · · · · · · · · · · · · · · · · · · |
| - 1 | 110010 | 4.5 | | MM SCALE EQUANT GRANULAR OLIV IN A | | | |
| | | | | FG STEATITE MTX | | | |
| 1 | 1444 0 | | UM | STEATITE FO LT GY LOWER CT SHARP & | | _ | The second secon |
| | 1466.8 | 0.0, | UM UM | MARKED BY 8 MM SCALE SUNS OF TREM | • | i | • |
| | 1447 1 | 0.3 | 860 | | | | |
| | 1467.1 | 0.3 | SCHSCH | CHL FG DK GRN BIUTITIC ON BUTH CTS | | | - |
| | | | | LUWER CT SHARP 65 CA | | | |
| | 1468.3 | 1.2 | ARK | FG LT GY MASSIVE UNIFORM FG PLAG Q | | | • |
| | • | | | WITH RARE FG NEEDLES OF AMPB & FLK | _ | • | Marine and the control of the contro |
| | | | | UF BIOT BOTH CIS VERY SHARP UPPER | | | • |
| | | | | CA & LOWER 65 CA BUTH CTS MARKED B | | • | |
| | | | | 2 INCH BANDS OF MG BRN BIOT SCH PO | SS | | |
| | | | | INCLS IN UM | | | |
| | 1473.4 | 5.1 | UM | STEATITE MG LT GY FIBEROUS TEXT TA | | | |
| | | | • | SERP CARB BOTH CTS SHARP WITH SCTO | | | • |
| 1 | | | • | CM SCALE SUNS OF TREM LOWER CT 75 | CA | | The state of the s |
| | 1474.9 | 1.5 | ARK | ARGILLACEOUS FG MG GY TO DK GY SUG | AR 80 | <u></u> | |
| | | • | | Y TEXT MAINLY PLAG QTZ WITH ABUNDA | NT | | • |
| | | | | FLKS BRN BIOT WK FOTH RUCK IS UNIF | OR. | | |
| | | | | M WITH BOTH SHARP CTS MARKED BY 2 | IN | | |
| | | | | CH BANDS MG BRN BIOT SCH | • | | |
| | 1479.3 | 4.4 | UM | STEATITE MG LT GY FIBEROUS TEXT LC | LL 75 | • | the second of th |
| | | | | Y SLLY SCHTY MAINLY TALC SERP CARB | | | |
| | | | | BOTH CTS SHARP & MARKED WITH 5 MM | | | |
| lt | | | · | SUNS OF TREM FULLOWED BY 1 INCH BA | ND | | |
| 11 | | | • | S DK GRN CHL SCH ON CT LOWER CT SH | | | · |
| | | | | P 80 CA | | | • |
| 11 | 1484.3 | 5.0 | OTE | FG GY TO DK GY FSPIC WITH PLAG TRA | CE 75 | | The state of the s |
| 1 | | | 7. " | OF K SPAR OVER FIRST 2 FT SLLY SCH | | | • |
| П | | | | WITH MM SCALE BANDING MINUR SER & | • • | | |
|]]· | | | | DIOT FLKS LUNER CT GRADATIONAL | | | |
| 1 | | | | LESS THAN 20 CPS | | | |
| 11 | 1495.0 | 10.7 | OTE | SERICITIC & SCHTOSE FG LT GY TO GY | . 75 | • | |
| Н | 742240 | 10.7 | ų i e | LCLLY MM SCALE BANDING WHERE ROCK | | | m ≠ 2 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × |
| 11 | | | • | | | | |
| | | • | | BIOTITIC SCTD FRCTS WITH BIOT & CH | | • | |
| . | | | · | ON FROT PLANES GIVE THE RUCK A VAG | | | |
| | _ | | | PEBBLY APPEARANCE ROCK IS MAINLY O | 1 4 | | |
| | } | | | SER MINOR PLAG FSP GRADUALLY LESS | | | |
| 11 | | | | DOWNHOLE FOOT OF HOLE | | | |
| П | | | | | | | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · |

| | | | | | CHK*D |
|--|---------------------------|--|--|---|--|
| BOREHULE# PROPERTY | NTS# SH# | ANOM# | DEPTH AZIMUTH GRID B. DIP ELEV | LATITUDE DEPART | |
| 54418-0 SAKAMI PROJECT | 33F2W | | 01250 168 00 18000 -50 00 | S000950 W0060 | |
| ************ | | ****** | *** *** *** *** *** *** *** *** *** * | ***** | ******** |
| | 11 | CLINAT | ION AND TROPARI TESTS | | |
| DEPTH AZIMUTH DIP DEPTH A | AZIMUTH DIP DEPI | H AZIMU | JTH DIP DEPTH AZIMUTH DIP | | |
| 0200 -43 45 0400 | -34 30 0 60 | 0 | -31 15 0800 -27 15 | | |
| 1000 -25 30 1250 | -23 00 | | | | |
| ******* | ***** | **** | ***** | ****** | ********* |
| | | | COMMENTS | | |
| LOGGED BYA M GALLOP | | - | 75 COMPLETEDFEB 27,1975 | | |
| | | | DRE ON PER 547 ZONE 3 & 4 WATER FROM | CREEK | |
| | | | CSG & SHOE LOST IN HOLE | | |
| ******** | ****** | ****** | ***** | ***** | ******* |
| | DESTU CENCTU MA | IZN DOCA | SAMPLE ENTRIES | ANC | |
| | DEPTH LENGTH MN | IZN KUCT | COLLAR DESCRIPTION | ANG | |
| | 0000.C 0.0 0088.0 88.0 | | OVERBURDEN NW CS TO 88 FT AW CS TO | | , |
| | 0055.0 55.0 | | 88 FT SAND GVL & BLDRS | | |
| | 0107.0 19.0 | OTE | SERICITIC LT GY TO WHITE WITH YELLO | W 20 | |
| | 0107.0 19.0 | Q I E | GRANGE TINT FG UNIFORM RARE SCTD FRO | | |
| | | | TS OF BIOT LESS THAN 20 CPS WK INDI | | |
| | • | | TINCT FOTH IMPARTED BY SHEARING SE | 3 | |
| | | | RICITE 15 TO 25 CA | | g-o≪ |
| The second secon | 0146.4 39.4 | OTE | FG MG SERICITIC & BIOTITIC LT GY TO | 40 | · · · · · · · · · · · · · · · · · · · |
| | | | GY WITH 1 TO 2 FT ZONES WITH YELLOW | | |
| | | | SH TINT FRCT HACKY APPEARANCE DUE | • | |
| | | | TO FRETS WITH CHL BIOT & SCTD QTZ | ···· | |
| | | | VEINS VAGUE PEBBY APPEARANCE FOR 6 | | |
| | | h amount or | INCHES AT 127.0 LESS THAN 20 CPS FO | T | |
| | | | N VAGUE CONTORTED | | |
| | 0156.8 10.4 | QTE | SERICITIC FG MG LT GY TO WHITE WITH | 35 | |
| | | ······································ | YELLOW TINT UNIFORM RARE SCTD FLKS | | |
| | | | OF BIOT RARE SCID MM SCALE SPKS ORAL | N . | |
| | | | GE BRN IRON STAINING | | |
| , the second of | 0159.2 2.4 | Q1 E | FG MG LT GY TO GY BIOTITIC & SERICI | | $(\mathbf{A}\mathbf{G}_{i})_{i,j} = (\mathbf{A}_{i}, \mathbf{A}_{i}, $ |
| | • | | IC SCTD FRCTS WITH BIOT & CHL & QTZ | | |
| | | | VEINING GIVE THE ROCK A PSEUDO PEBB | | |
| | 0162.0 2.8 | OTE | E APPEARANCE FOTN VARIES 30 TO 40 C. AS AT 156.8 LT GY YELLOW TINT | | |
| | 0162.0 2.8 | | AS AT 150.8 ET GY YELLOW TINT AS AT 159.2 BIOTITIC WITH CHL BIOT | | • |
| | 010200 000 | WI E | ON FRCTS | · • • • • • • • • • • • • • • • • • • • | |
| The state of the s | 0170.8 8.3 | OTF | AS AT 156.8 CLEAN | 40 | The second section will be a second section of the second section of the second section of the second section of the second section se |
| | 0174.1 3.3 | | AS AT 159.2 BIDTITIC & FRCT CM SCAL | . • | |
| | | • • • | BANDING 30 TO 40 CA | | |
| The state of the s | 0184.3 10.2 | OTE | AS AT 156.8 CLEAN | 40 | |
| | 0185.2 0.9 | | AS AT 159.2 BIOTITIC | 40 | • |
| | 0187.6 2.4 | | AS AT 156.8 CLEAN | 40 | |
| and the second s | 0192.0 4.4 | 1.04 | AS AT 159.2 CM SCALE BANDING WITH | 40 | |
| | | | BIOT & ARGILLACEOUS BANDS | | > • |
| | 0195.5 3.5 | QTE | AS AT 156.8 CLEAN YELLOWISH DRANGE | 40 | |
| | | | TINT | | |
| | 0199.7 4.2 | QTE | AS AT 159.2 CM SCALE BANDING WITH | 40 | |
| | | | BIOT & ARGILLACEOUS BANDS LOWER CT | | |
| | | | | | |

| . · · DE | EPTH | LENGTH MNZ | N ROCK | DESCRIPTION | ANG |
|---|------------------------------|--|--------|---|--|
| • | | | | SHARP 50 CA | · |
| 0: | 208.5 | 8.8 | GWKE | META POSS MTDB MG DK GY GRN SCHTOSE | 45 |
| | | | | LCLLY WITH MM SCALE BANDING MAINLY | |
| | | · · · · · · · · · · · · · · · · · · · | | AMPB FSP MINOR BIOT QTZ ROCK BECOMES | |
| | ; • | | | CHLC OVER LAST 1.5 FT TO SHARP LOWER | |
| | | | | CT AT 40 CA 2 INCH WHITE CARB VEIN | |
| 0. | 210 ^ | 0.5 | OTE | AT 207.3 | 45 |
| 0. | 218.0 | 9.5 | VIC | SERICITIC & BIOTITIC FG MG DK GY TO GY SCHTOSE LCLLY CM SCALE BANDING | 42 |
| | | | | RARE ISOLATED 2 CM BY 5 MM VAGUE QTZ | |
| | | | | PEBS WHICH APPEAR AS BNDS PARALLEL | |
| | | | | TO FOTH ROCK GRADUALLY BECOMES MORE | |
| | | | | BIOTITIC & ARGILLACEGUS DOWN HOLE | |
| A SECTION OF THE SECT | | | | SCTD CM SCALE QTZ VEINS A 2 INCH | · · |
| | | | | VEIN OF QTZ FSP AT 213.6 | |
| 02 | 223.0 | 5.0 MVV | W QTE | AS ABOVE MORE DISTINCT 2 CM SCALE | 45 |
| | | | • | BANDING NO PEBS CUT BY QTZ VEINING | |
| | | | | OVER FIRST 2 FT LOWER CT SHARP 55 CA | |
| | | | | LESS THAN 20 CPS | |
| 02 | 229.8 | 6.8 MVV | W UM | STEATITE CY MASSIVE FIBEROUS TEXT | N . |
| | | | | MAINLY FG TALC WITH SCTD 5 TO 10 MM | |
| | | | | BROOMS & SUNS OF TREM ROCK BECOMES | |
| • | | | | MG GEN MASSIVE TREMOLITE WITH RARE | |
| • | | | | 1 TO 2 INCH INCLS OF QTZ OVER 1.5 | |
| The second of th | | and the second | | FT TO SHARP LOWER CT AT 45 CA SEQUEN | |
| | | | | CE REPEATS TOWARD UPPER CT WITH | |
| | | | | MINOR CARB MIX & SOME 5 MM SCALE | • |
| | 234.8 | 5 0 HVV | L. OTA | DIOP XTLS | 45 |
| 02 | 234.0 | 5.0 MVV | WUIA | MG DK GRN SCHTOSE UNIFORM MAINLY STUBBY FIBEROUS DK GRN AMPB WITH PLA | , |
| | • | | | G TRACE BIOT FOTN 40 TO 45 CA BECOME | |
| Note that the second of the se | | eranan birde er seine se se s | | S SLLY FINER GRAINED OVER 2 FT TOWAR | |
| | | | | O BOTH CTS LOWER CT SHARP 55 CA & | |
| | | • | | BIOTITIC | |
| 02 | 258.7 | 23.9 | DIA | AS ABOVE | |
| 02 | 263.5 | 4.8 MVV | W QTE | MG GY MASSIVE UNIFORM SUGARY TEXT | |
| | | | | MAINLY MG SUGARY QTZ WITH SERICITE | en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de |
| | | | | & BIOT FRACTURING WITH BIOT CHL ON | • |
| | | | | FRCT PLANES GIVE THE ROCK A PSEUDO | |
| | | | | PEBBLY CM SCALE APPEARANCE LOWER CT | |
| | | | | SHARP 45 CA PARTIALLY BKEN & GROUND | |
| 02 | 273.8 | 10.3 MVV | W UM | STEATITE MASSIVE MG FIBEROUS TEXT | |
| Control defined from \$1.55 (1. | an of the third a franchis | district of the best of the contract of the co | | MAINLY TALC SERP WITH FIBEROUS NEEDL | The second of th |
| | | | | ES OF TREM THROUGHOUT SCTD 3 MM LT | |
| | | | | GY BLBS CARB TALC FROM 269.0 TO 271. O POSS RELIC OLIVS DISS MT THROUGHOU | |
| 11 Marie 1 Mar | | · | | T ROCK IS GRN TREM SUNS ON PARTIALLY | |
| | | | | GROUND UPPER CT TOWARDS LOWER CT | |
| | - | | | ROCK BECOMES CM SCALE SUNS OF TREM | , |
| A CHARLEST CONTROL OF THE PROPERTY OF THE PROP | a source of white a stronger | THE COLUMN THE COMPANY AND COLUMN TARREST | ates | IN A TALC MTX TO MASSIVE MG TREM ON | |
| | | | | SHARP LOWER CT AT 45 CA UM APPEARS | |
| | | | | TO BE A DIKE | |
| 02 | 283.8 | 10.0 MVV | W UM | AS ABOVE | |
| | 288.8 | | | FG MG LT GY TO WHITE SERICITIC SCHTO | 45 |
| - | | | | SE UNIFORM ROCK IS DK GY WITH MINOR | |
| and the second s | | Salar and the salar and a | | | |
| | | | | D. | DEUDIER SAAIRAN SAVAMI DEDIECT DACER 2 |

|) | | | | |) | | |
|--|--|----------------------------|------------|------|--|----------|--|
| | DEPTH | LENGTH | MNZN | ROCK | DESCRIPTION ABOUT OVER 1 FT FROM UPPER CT | ANG | |
| , | 0310.0 | 21.2 | | QTE | AS ABOVE FAINT PALE GRN TINT SCTD FINE HAIRLINE FRCTS WITH DRANGE BRN | 55 | |
| | | | | ~~~ | MICA FOTN 50 TO 55 CA | | |
| | 0321.7 | 11.7 | | QIE | LT GY TO GY SERICITIC LCLLY BANDED WITH DK GY CM SCALE ARGILLACEOUS BAN | 60 | |
| | | | | | DS LESS THAN 1% MM SCALE DK GRN TO | | |
| | | | | | BLACK MAFIC MINERAL DISS THROUGHOUT | | |
| | 0329.8 | 8.1 | | OTE | AMPB (Q) SERICITIC LT GY TO WHITE UNIFORM FG | 60 | |
| | 0 32 7. 0 | | | W.L | TO MG | | |
| | 0336.1 | 6.3 | | QT E | AS AT 321.7 LCLLY ARGILLACEOUS WITH | 55 | |
| • • • • | A | | | | G ON SCTD FRCTS WITH BIOT & CHL | | |
| | 0343.3 | 7.2 | | QTE | SERICITIC LT GY TO WHITE FG MG UNIFO | 55 | |
| | | | | | RM WITH LESS THAN 1% DISS FLKS OF | | |
| | 0346.0 | 2 7 | MVVIII | OTE | RED BRN MICA THROUGHOUT AS ABOVE | 55 | |
| | 0348.3 | | | | LT GY TO WHITE SERICITIC WITH 3 TO | 55 55 | |
| and the second s | | , = | | • - | 4 INCH ZONESDK GY BIOTITIC ROCK IS | | |
| | | | | | ALSO BIOTITIC WITH CM SCALE BANDING | | |
| | 0348.7 | 0.4 | MVVW | SCH | OVER 1 FT TO SHARP LOWER CT 55 CA CHL DK GRN SOFT 5 MM SCALE BLACK NEE | 70 | |
| | 33,131. | | , | | DLES OF AMPB ON UPPER CT LOWER CT | | |
| | and Mountain and Mountain Advanced Control Advanced Control Advanced Control Advanced Control Advanced Control | | | | VERY SHARP 78 CA SCHIST IS A CT PHAS | | and the second s |
| | 0350.3 | 1.6 | MVVW | 11M | E OF UM 2 TO 3 CM DK GY GRN SUNS & BROCMS OF | | |
| | | | | • | TREM IN A GY TALC MTX LOWER CT BKEN | | |
| | 0051.0 | | ****** | | & GROUND PROB SHARP | | |
| | 0351.2 | 0.9 | MVVW | UM | TALC CHL SCH FG DK GY GRN BKEN & GRD UND LOWER OF GRADATIONAL | | |
| er at the artist of the control of t | 0363.0 | 11.8 | MVVW | UM | STEATITE MG LT GY FIBEROUS TEXT LCLL | 40 | ne de la reflection de company de la company |
| | | | | | Y WK MM & CM SCALE BANDING 30 TO 45 | | |
| | | | | | CA WITH NUM LT GY WHITE BLBS CARBONA TE ROCK IS MAINLY TALC SERP CARB | · | |
| | | | | | DISS MT THROUGHOUT DRIG TEXT COMPLET | | |
| an a service of the contract o | | | ********** | | LY DESTROYED | | |
| | 0374.5 | 11.5 | MVVW | UM | AS AT 363.0 BECOMES FG TALC SCH FOLL OWED BY 2 INCH BAND OF CHL SCH ON SH | | |
| | | | | | ARP LOWER CT 40 CA | | • |
| | 0375.2 | | | | BIOT DK BRN MG META ARG | 40 | |
| | 0382.7 | 7.5 | MVVW | ARK | MG GY SUGARY TEXT MAINLY PLAG QTZ WITH SCTD FLKS & CLOTS OF BIOT | 45 | |
| e lager af till dette i de la | and a graph of the state of the | | | | ROCK BECOMES ARGILLACEOUS TOWARD UPP | | Company and the first possession of the attention of the company o |
| | | | | | ER CT ROCK IS MG TO CG UNIFORM | | |
| | 0391.0 | | | | | 45 | |
| | 0395.0 | 4.0 | MVVW | UM | MG GRN NUMS CM SCALE SUNS OF TREM IN A SCHIOSE TALC MIX ROCK IS FRIABLE | 50 | • |
| | | | | | BKEN & GROUND TREM SUNS GRADUALLY | | |
| ен т. «В Монейн то положен». В не често в досто в положения в положени | A COMMONDATION OF THE PARTY OF | Marie Co. (Marie) - June - | | | DISAPPEAR DOWNHOLE | | |
| | 0404.0 | 9.0 | MVVW | UM | STEATITE DK GY GRN MG MASSIVE FIBERO | | |
| | | | | | US TEXT MAINLY TALC SERP CARB NO ORI G TEXT NUMS STRS & VEINS OF WHITE | | |
| | | | | | CARB GIVE THE ROCK A MARBELED APPEAR | | |
| | | | | | ANCE FG DISS MT THROUGHOUT 1% | | |

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|--|--|--|----------|---------|-------------------------------------|------|--|
| , | | | | | J | | <i>}</i> |
| | DEPTH | LENGTH N | MNZN R | JCK | DESCRIPTION | ANG | |
| | 0412.6 | 8.6 M | U WVVP | 4 | AS ABOVE | | |
| Å. | 0421.7 | 9.1 4 | MVVW U | м | AS AT 404.0 LOWER CT GROUND | | |
| · · · · · · · · · · · · · · · · · · · | 0422.2 | | MVVW U | | MG DK GRN NUMS SUNS OF TREM IN A TA | | |
| • | 0722.2 | 0.5 | NVV C | 7 | | | |
| | | | | | C MTX BECOMEING MASSIVE TREM ON SHA | K | |
| | | | | | P LOWER CT AT 55 CA | | |
| | 0422.5 | 0.3 M | MVVW S | СН | CHL FG DK GRN UNIFORM LOWER CT GROU | N 55 | |
| | | | | | D | | |
| | 0423.8 | 1 2 4 | MVVW U | u | 75% GRN CM SCALE BROOMS & SUNS OF | | |
| | 0423.0 | 4.5 P | MVVR U | 7 | | | |
| • | | • | | | TREM IN A GY TALC MTX LOWER CT GROU | N. | |
| | | | | | D | | · |
| | 0424.6 | 0.8 | AVVM S | CH | FG DK GRN CHLC SOFT UNIFORM STEATIT | I | |
| | | | | | C ON UPPER CT LOWER CT GROUND | | |
| | 0425.3 | 0.7 8 | MVVW U | M. | 80% CM SCALE SUNS GRN TREM IN A GY | | |
| , ri | 042343 | V. 1 | | • | | | |
| | | | | | TALC MTX LOWER CT GRADATIONAL OVER | | |
| | | | | | 1 INCH | | |
| | 0425.9 | 0.6 1 | MVVW U | 4 | FG LT GY GRN MASSIVE TALC WITH 10% | | |
| | | | | • | SCTD 1 TO 3 MM BOOKS & FLKS OF CHL | | |
| | | | | | WITH RARE 2 MM NEEDLES BLACK AMPB | | |
| | | | | | LOWER CT BIOTITIC BKEN & GROUND | | • |
| | | | | | | | $r_{ m e}$ |
| | 0428.6 | 2.7 M | MAAM D | l A | FG MG DK GRN SCHTUSE UNIFORM AMPB | 75 | • |
| | | | | | FSP MINOR BIOT FLKS ROCK BECOMES CH | L | |
| | | | | | C OVER 3 INCHES ON BKEN & GROUND LO | W | |
| | | | | | ER CT | | |
| | 0439.5 | 10.9 M | WVVW II | d | STEATITE FG MG LT GY TO GY LCLLY SL | 1 75 | |
| | 043767 | 10.7 | | • | | | |
| and the second s | and the second second second second second | and the second s | | | Y SCHTOSE MAINLY TALC SERP CARB WIT | | |
| | | | | | 2 TO 3 MM 5 TO 10% DK GRN RAGGED SP | K | |
| • | | | | | S POSS RELIC EQUANT OLIV ALTD TO | | |
| | | | | | SERP LOWER CT SHARP PARTIALLY GROUN | D | • |
| | | | | | 30 CA | | |
| | 0440.5 | 104 | MVVW U | u | DK GRN MASSIVE FIBEROUS TEXT MAINLY | | |
| | 044040 | 1.0 6 | HVVW C | ٠, | | | |
| and the second s | - The second control of the second control o | and the second second | | | DK GRN CM SCALE SUNS TREM IN A MINO | | and the second of the second o |
| • | | | | | TALC CHL MTX LOWER CT SHARP UNDULAT | I | • |
| | | | | | NG 30 CA | | |
| | 0441.5 | 1.0 M | MVVW S | CH | CHLC DK GRN FG UNIFORM SOFT WITH SC | T 60 | |
| | | | | | D UP TO 3 MM 10% MT LOWER CT GRADAT | | |
| | | | | | ONAL OVER 1 INCH | - | |
| | 0444 6 | 5 A W | | | | | |
| The first section of the section of | U440.5 | 3.U M | JAAM D | LA | FG MG DK GRN SCHTOSE MAINLY AMPB FS | | to all a contract of the contr |
| | | • | | | MINOR BIOT GRADUALLY CG AWAY FROM U | ۲ | |
| | | | | | PER CT SIMILAR TO 428.6 | | |
| | 0505.3 | 58.8 | D | ľΑ | CG GRN MASSIVE UNIFORM UP TO 3 MM | | |
| | | | | | 7C% STUBBY FIBEROUS DK GRN AMPB WIT | Н | |
| | | | | | INTERSTICIAL FSP TRACE BIOT | - | |
| | 0500.0 | /. E W | MUVIEL A | r A | | 40 | |
| er utsakkondu. – etim iz — m. gaja, – e ^l a aktala maraja menganya da ekstentoplengogo ga shero nakasoon umbaso | 0 20 3 . 8 | | -IAAM "D | L A | FG MG DK GY GRN SCHTOSE & MM SCALE | 60 | had delicitation of the Approximation of the order of an approximate the state of the observation of the contract of the state of the observation |
| | | * | | | BANDING MAINLY AMPB FSP BIOT CUT BY | | |
| | | | | | 2 INCH MILKY WHITE OTZ VEIN AT 531. | 0 | |
| | | | | | UPPER CT GRADATIONAL POSS META GWKE | | |
| | | | | | LOWER CT SHARP SCHTOSE WITH BIOT AT | | |
| | | | | | 60 CA | | |
| • | 0510 - | | | • • • | | | • |
| o manda ana manda di delegante del cela colo colo colo colo colo colo colo co | 0510.5 | U./ M | ANN S | - H | CHL DK GRN FG UNIFORM SOFT LOWER CT | 22 | ter specification of the second state of the s |
| | | | | | SHARP 55 CA | | |
| | 0513.4 | 2.9 M | U WVVP | 4 | 70% GRN CM SCALE SUNS TREM IN A FG | | |
| | = | | | | GY TALC MTX TREM BECOMES 5 MM MORE | | • |
| | | | | | ABUNDANT TO BOTH CTS LOWER CT GROUN | n | |
| | 0514.0 | 0 (1 | 43/14/11 | - 6 | | _ | |
| | 0514.0 | U. 6 M | AAAM 2 | -17 | CHL DK GRN FG UNIFORM SOFT SCTD 1% | 55 | |
| in the second se | LV.E | s tensor in the s | | | 2 MM MT XTLS LOWER CT GRADATIONAL | | |
| | | | | | | | |
| | | | | | · | BORF | HOLE# 54418-0 SAKAMI PROJECT PAGE# 4 |
| | | | | | | | Inter a summer Hadar Fudal I |

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|--|---|--|---------------------------|--------|---|------------|--|
| | DEPTH | LENGTH | MNZN | ROCK | DESCRIPTION | ANG | , |
| | <i>5</i> | | ***** | NOUN | OVER 1 INCH | AITO | |
| | 0516.9 | 2.9 | MVVW | DIA | META FG MG DK GRN UNIFORM MASSIVE | | |
| | | | | | AMPB FSP MINOR BIOT LOWER CT BKEN & | | |
| | | | | | GROUND | | |
| | 0530.0 | 13.1 | MVVW | UM | MG MASSIVE GY GRN MAINLY TALC SERP | | |
| | | | | | CARB MOTTLED APPEARANCE DUE TO ABUNI | ΝD | |
| | | | | | ANT LT GRN CARB SERP VEINING CRIG | | |
| | | | | | TEXT COMPLETLY DESTROYED MUCH OF UN | 1 1 | |
| | | | | | T IS CARB RICK GRANULAR TEXT STGL | | |
| | | | | | MTC WITH FG DISS MT THROUGHOUT RARE | E | |
| | | | | | SPK OF PO ROCK IS FIBEROUS SCHTOSE | _ | |
| | 0540.0 | 10.0 | MVVW | HM | & PARTIALLY GROUND ON UPPER CT 15%LO AS AT 530.0 | _6 | |
| en en en en en en en en en en en en en e | 0550.0 | | MVVW | | AS AT 530.0 LOWER CT SHARP 75 CA | | |
| | 0550.7 | | | | CARBONATE MASSIVE LT GY TO WHITE BO | TT. | |
| | 0,500. | ••• | | V- 111 | H CTS SHARP | <i>3</i> 1 | |
| | 0553.5 | 2.8 | MVVW | UM | AS AT 530.0 MORE UNIFORM STEATITE | | |
| | | | | | FIBEROUS TEXT | | |
| • | 0556.6 | 3.1 | MVVW | VEIN | TALC LT GRN SOFT SLLY SCHTOSE MINOR | R 50 | |
| | | | | | INCLS OF ABOVE UM | | • |
| | 0563.2 | 6.6 | MVVW | UM | GY MG UNIFORM MAINLY TALC SERP MINO |) R | |
| | | | | | CARB ROCK HAS A GRANULAR TEXT WITH | | |
| | | | | | VAGUE 1 TO 2 MM ROUND LT GRN SERP | _ | • |
| | | | | | POSS AFTER OLIV META DUNITE ALTH OF | - | ge ≪ |
| The second secon | | | | | OLIV TO SERP TALC HAS RESULTED IN HAIRLINE CM SCALE STRS MT | | |
| | 0568.7 | 5.5 | MVVW | UM | 10 TO 20% UP TO 3 CM BY 5 MM HUSKY | | |
| | | 2 | | • | TABLETS OLIV ALTO TO GRN SERP IN A | | |
| | | | | | GRANULAR TALC SERP MTX SCTD HAIRLIN | vE | |
| | | | | | FRCTS MT DERRIVED FROM ALTH OF OLIV | / | |
| The state of the s | Notice of the second second second second sec | naproproproproproproproproproproproproprop | reference to the constant | | TO SERP TALC LCLLY A CM SCALE MOTTLE | _E | The second secon |
| | 0570 0 | | ****** | | D APPEARANCE LOWER CT GRADATIONAL | | |
| | 0572.2 | 3.5 | MVVW | UM | STEATITE MASSIVE FG GY TALC GRADUALI | | |
| | | | | | Y DEVELOPES A FIBEROUS TEXT WITH CM SCALE GY GRN SUNS OF TREM TO MASSIVE | | |
| | | | | | TREM ON SHARP LOWER CT AT 55 CA CG | , . | |
| | | | | | TREM SCH OVER 1 INCH ON LOWER CT | | |
| In the state of th | 0587.1 | 14.9 | MVVW | DIKE | META MAFIC POSS UM MG GRN DK GRN MAS | AS. | and the second of the second o |
| | | | | | SIVE UNIFORM MAINLY CHL WITH NEEDLES | ES | |
| | | | | | OF DK GRN AMPB SCFT WITH 2% UP TO | | |
| | | | | | 3 MM DISS EUHEDRAL MT THROUGHOUT | | • |
| | • | | | | POSS META BSLT LOWER CT SHARP 40 CA | | |
| P. C. 1997 (TELL CONT.) and C. C. C. C. C. C. C. C. C. C. C. C. C. | 0593.9 | | MVVW | i IM | & MARKED BY 3 INCH BAND CHL SCH STEATITE LT GY MASSIVE MAINLY TALC | | and the second of the second o |
| | 029369 | 0.0 | LIAAM | Ori | WITH FG DISS MT 1% DEVELOPING A 5 MI | им | |
| | | • | | | SCALE BANDING WITH SUNS OF LT GRN | | |
| | | | | | TREM OVER 1FT TO BOTH CTS LOWER CT | | |
| | | | | | SHARP UNDULATING 35 CA | | |
| | 0603.6 | 9.7 | MVVW | DIKE | (QQ) CHLC DK GRN AS AT 587.1 LOWER | | |
| and a second control of the second control o | | | | | CT SHARP OVER 1 INCH 45 CA | | |
| | 0610.3 | 6.7 | MVVW | UM | STEATITE LT GY SCHTOSE TALC FRIABLE | | |
| | | | | | PARTIALLY GROUND LARGE 1 TO 2 CM LT | | |
| | | | | | GY GRN SUNS & BROOMS OF TREM TOWARD | | |
| | | | | | BOTH CIS BECOMING MASSIVE TREM ON BOTH CTS LOWER CT GRADATIONAL | DŲ. | |
| The control of the co | 1 to 10 to 10 | PN | ar in the | | III 015 COWER OF GRADATIONAL | | |
| | | | | | | | |

| | | | | | | <u> </u> |
|--|--|--|--------------|----------|--|--|
| / | DEPTH | LENCTH | MAL 7 SI | DOCK | DESCRIPTION ANG | the state of the s |
| | | | | | | |
| | 0612.9 | 2.0 | MAAM | AMPO | B FG LT GRN SLLY SCHTOSE UNIFORM MAINL | |
| • 1 | 0.05 7 | | | | Y FG TREM LOWER CT VERY SHARP 23 CA | |
| ' | 0 625.7 | 12.8 | MVVW | DIA | MG CG DK GRN MASSIVE UNIFORM UP TO | |
| > | | | | | 2 MM DK GRN STUBBLY FIBEROUS AMPB | |
| | | | | | WITH INTERSTICIAL PLAG & FLKS BIOT | |
| | | | | | ROCK BECOMES CHLC WITH 2 MM DISS MT | |
| | | | | | CVER 2 FT TO BOTH CIS | |
| | 0637.3 | 11.6 | MVVW | DIA | AS AT 625.7 LOWER CT GRADATIONAL IND | |
| | | | | | ISTINCT OVER 4 INCHES | • |
| | 0638.1 | n a | мииш | AMDR | B MASSIVE LT GY RADIATING 5 TO 10 MM | |
| | 000001 | | - 11 A A W | MITE O | TREM LOWER CT SHARP 70 CA POSS INCLS | |
| | | | | | | |
| | | | ***** | | OF UM IN DIA | |
| | 0639.0 | 0.9 | MVVW | SCH | DK GRN CHL UNIFORM DISS MM SCALE MT | |
| | | | | | 1% LOWER CT VERY SHARP 32 CA POSS | |
| | | | | | A CHILL DIA AS ABOVE | |
| | 0642.2 | 3.2 | MVVW | UM | MASSIVE GRN CM SCALE SUNS OF TREM | |
| | | | | • | TREM GRADUALLY DISAPPEARS DOWNHOLE | |
| | | | | | AS POCK BECOMES STEATITE LOWER CT | |
| | | | | | GRADATIONAL | |
| | 0655.0 | 12.8 | MVVW | 1186 | STEATITE GY FG SLLY SCHTCSE UNIFORM 45 | |
| | 00000 | 12.0 | ***** | 011 | TALC WITH 1% DISS FG MT | |
| | 3440 7 | 12 7 | MANAGE | 1.134 | | |
| | 0668.7 | | MVVW | | | |
| | 0679.0 | 10.3 | WAAM | UM | FG LT GY GRN TALC LCLLY WITH SERP | |
| | | | | | LOCAL ZONES FRIABLE WITH 1 TO 2 MM | |
| et to personal treets | | | | | PALE GRN BOOKS OF SOFT TALC 15% GRO | |
| | | | | | UND CORE | |
| ** | 0683.0 | 4.0 | MVVW | UM | STEATITE AS AT 655.0 TALC ROCK SCHTO 30 | |
| | | | | | SE LOWER CT GRADATIONAL | |
| | 0688.3 | 5.3 | MVVW | UM | GRADUAL APPEARANCE OF UP TO 3 CM BY | |
| | | | | | 1 CM HUSKY TABLETS OF DK GRN OLIV | |
| · | | | | | ALTN TO SERP IN A FG GY TALC MTX | |
| · · · · · · · · · · · · · · · · · · · | eres con the transfer of the | | | | SOME CH SCALE BLADES GRADUALLY DOWNH | * |
| | | | | | OLE GLIV BECOME MORE NUMS TO 15% | |
| | | | | | & RAGGED CM SCALE PRISMATIC LOWER CT | |
| | | | | | MARKED BY 2 INCH CARB VEIN | |
| | 0691.5 | 2) | MVVW | LIM | RAGGED 2 CM SCALE HUSKY TABLETS GRAD | |
| | 0031.5 | 3.2 | nvvm | UH | | |
| The second secon | The second second second | | | | UALLY GOING TO CM SCALE PRISMATIC | |
| | | | | | & THEN CM SCALE EQUANT DK GRN OLIV | |
| | | • | • | | ALTN TO SERP IN A GY TALC SERP MTX | |
| | | | | | 30% CLIV ALSO DISS THROUGHOUT IN BOT | |
| | | | | | H MTX & OLIV IS 15% 1 MM SCALE ROUND | |
| | | | | | LT GY WHITE GRAINS CARBONATE THE CAR | , |
| | | | | | B GIVES A POIKILITIC APPEARANCE TO | and the same |
| The state of the s | | Television to the second secon | | | THE OLIV CARB AFTER OLIV(Q)LOWER CT | |
| | | | | • | GRADATIONAL | |
| | 0698.6 | 7.1 | MVVW | t I M | 30 TO 85% DK GRN 5 TO 8 MM EQUANT | |
| | 557560 | | | <u> </u> | OLIV ALTN TO SERP IN A LT GY FIBEROU | |
| | | | | | · | |
| | | | | | S & FLKY MTX OF TALC SERP CARB | |
| en terrorio de la companya del companya del companya de la company | Summer of the second of the se | kateria esta a successi de la consta | | | OLIV GRADUALLY BECOME MORE ABUNDANT | And the state of t |
| | | | | | DOWNHOLE DISS MT 1% & TRACE DISS PY | |
| | | | | | LOWER CT GRADATIONAL OVER 3 INCHES | |
| | 0700.0 | 1.4 | MVVW | UM | CLIV GRADUALLY DISAPPEAR 8MM EQUANT | <u> </u> |
| | | | | | BECOMING CM SCALE PRISMATIC BLADES | |
| • | | | | | & THEN RAGGED HUSKY TABLETS & PRISMA | |
| | | | | | TIC ON LOWER CT 102 DITY OVERALL IN | |
| a general and gene | e a green or see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a s | makin in an and in the | er e mener e | | The on Edwick of Toy delive of the order | |
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| , | | | | | 10. Maria | | · · · · · · · · · · · · · · · · · · · | |
| • | DEPTH L | ENGTH | MNZN | ROCK | ₹ DESCRIPTION | ANG | | |
| | | | | | A GY STEATITE MTX | • | · | |
| · · · · · · · · · · · · · · · · · · · | 0704.7 | 4.7 | MVVW | LIM | STEATITE MASSIVE FG GY TALC WITH SCT | Г | | |
| | 010411 | 4., | 1-1 4 4 71 | 0.1 | | • | | |
| | | | | | D BLBS SERP & DISS MT 1% OVER 1 FT | | | |
| <u> </u> | | | | | ON LOWER CT BECOMES GRN WITH LT GRN | | | |
| (| | | | | TREM MINOR CARB SHARP LOWER CT 65 CA | 1 | |) |
| | | | | | MARKED BY 1 INCH BAND FG TALC CHL | , | | |
| | | | | | | | | |
| | | | | | SCH | | • | |
| | 0709.7 | 5.0 | MVVW | GWKE | OK GY FG MG MASSIVE FRACTURED & BXTD |) | | |
| • | | | | • | TOWARD UPPER CT MAINLY AMPB PLAG SCT | | | 7. |
| | | | | | | | | |
| | | | | | D_1_TO_2_MM_QTZ_PEBS_MINOR_BIOT_LOCA | \ | | |
| | | | | | ZONES ARKOSIC WITH FRAGS PLAG & | | | |
| | | | | | MINOR K SPAR IN MTX | | | |
| | 0715 0 | 25 2 | | | | | | |
| · · | 0745.0 | 35.3 | | | AS ABOVE | | | |
| | 0748.9 | 3.9 | | AR K | MG DK GY BRN ARGILLACEOUS SCTD UP TO |) | | |
| | | | | | 3 MM PK TO BRN FRAGS OF PLAG & ROUND |) | | |
| | | | | | PERS QTZ IN A FG MG MTX OF PLAG AMPE | | | |
| | | | | | · _ · · · · · · · · · · · · · · · · · · | ' | | |
| | | | | | RTZ MINOR BIOT BOTH CTS GRADATIONAL | | | |
| | 0753.6 | 4.7 | MVVW | GWKE | AS AT 709.7 SCTD HACKY FRCTS QTZ FSF |) | | |
| | | | | _ | OWER CT SHARP 70 CA | | | |
| **** | 0750 5 | E 0 | MANAGE | 1 134 | | • | | |
| | 0759.5 | 2.9 | MVVW | OM | STEATITE FG LT GY TO WHITE SLLY SCHT | | • | |
| | | | | | DSE MAINLY TALC WITH FG DISS MT OVER | ₹ | | |
| | | | | | L FT TOWARD UPPER CT ROCK DEVELOPES | | | |
| | | | | | M SCALE SUNS OF TREM TO MASSIVE LT | | | |
| | | | | | | | | |
| | | | | | GRN TREM FOLLOWED BY A 2 INCH BAND | | | |
| | | | | | OF CHL SCH & THEN A 1 INCH BAND OF | | | |
| The second secon | | | | | BIOT SCH ON SHARP UPPER CT 20% GROUN | 4 | | |
| | | | | | · · · · · · · · · · · · · · · · · · · | • | | |
| | | | | | CORE LOWER CT GRADATIONAL OVER 2 | | | |
| | | | | | INCHES | | | |
| | 0761.6 | 2.1 | MVVW | UM | 40% UP TO 2 CM BY 5 MM HUSKY TABLETS | 3 | | |
| | | | | | OF DK GRN DLIV ALTH TO SERP IN A MG | | • | |
| | | | | | | | | |
| . In the control of t | and the second second | | | | GY GRN MTX OF SERP CARB & TALC ROCK | | and the second s | |
| | | | | | HAS A GRANULATED APPEARANCE DUE TO | | • | |
| | | | | | FRACTURING AND SCTD MM SCALE WHITE | | | |
| | | | | | ROUND GRAINS OF CARB POSS AFTER GLIV | , | | ı |
| | | | | | manufacture and a contract of the contract of | | | |
| | | | | | THE CARB ALSO OCCURS WITHIN THE HUSK | • | | |
| | • | | | | Y TABLETS GIVING IT A POIKILITIC | | | 1 |
| | | | | | APPEARANCE POSS HUSKY TABLETS ARE | | | |
| 41 9 | and the state of the same of t | and and the second | an in pro- cor | | NOT OLIV BY PYX PLATES WITH OLIV INC | | and the second s | |
| | | | | | | | | |
| | | | | | _S WHICH HAVE NOW ALTO TO CARB TRACE | : | | |
| | | | | | DISS PY LOWER CT SHARP (Q) 45 CA | | | į |
| | 0767.3 | 5.7 | MVVW | UM | 30% 2 TO 4 CM DK GRN GLOMOPOPPH PATO | | | |
| | | | | | HES OF OLIV ALTH TO SERP WITH GY TO | - | | |
| | | | | | - · | | | |
| The second of th | alane de deservable de companyable de la com- | where with the second | a design of the second | | WHITE FG MG INTERSTICIAL MTX OF TALO | • | and the same of th | , |
| | | | | | DARB SERP ROCK IS FROT & SHRD 20 CA | | | ı |
| | | | | | AT 763.5 LOWER CT GRADATIONAL OVER | | | |
| | | | | | | | • | |
| | | | | | INCHES AS GLOMOPORPHS BREAK UP TO | | | |
| | | | | | TO 4 MM EQUANT OLIVS | | | |
| | 0772.6 | 5.3 | MVVW | UM | 30% DK GRN 2 TO 4 MM EQUANT OLIV ALT | ſ | | |
| | | | | | N TO SERP IN A GY TO LT GY MTX OF TA | | | |
| The state of the s | and a comment of the | to the same of the | | | | | and the state of t | THE COMMENT OF STREET |
| | | | | | C CARB SERP CUT BY SCTD CARB VEINS | | | |
| | | | | | DLIV GRADUALLY DECREASE IN SIZE DOWN | Ň | | |
| | | | | | HOLE TO 1 TO 2 MM LOWER CT GRADATION | 1 | | 1 |
| | | | | | AL | | | |
| | A77/ A | - · | **** | | | | | |
| | 0776.0 | 3.4 | MVVW | UM | DLIV GRADUALLY CLOG TOGETHER TO FORM | 7 | | 1 |
| | | | | | L TO 2 CM GLOMOPORPH PATCHES 25% IN | | | j |
| e e e e e e e e e e e e e e e e e e e | and the second | | | | | | | 1 |
| | | | | | | INDEUDI E# | SAA18-0 SAVAMI DOOLECT DACCH | 7 |
| | | | | | | JUNERULE# | 54418-0 SAKAMI PROJECT PAGE# | • |
| | | | | | | | • | |

| | DEDTH | L CNCTH M | 121 DOCK | DESCRIPTION AND | # ** | 7 |
|--|---|--|----------|--|--|-----------------------|
| | DEPIH | LENGTH MI | NZN RUCK | DESCRIPTION ANG A GY FG TALC SERP MTX LOWER CT GRADA | | • |
| | | | | TIONAL | | |
| | 0777.8 | 1.8 M | MO MAA | 60% DK GRN CLIV IN THE FORM OF PRIS | | |
| > | | | | MATIC BLADES & HUSKY TABLETS 1 TO 2 CM BY 5 TO 8 MM IN A DK GY FG STEATI | | |
| | | | | TE MTX THE TIGHT PACKING OF OLIV GIV | | |
| | | | | ES THE ROCK A GLOMOPORPH APPEARANCE | | |
| | | | | SCTD 2 TO 3 MM WHITE CARB LOWER CT | | |
| | | | | ABRUPT TO STEATITE | | ** |
| | 0783.0 | 5.2_M | VVW UM | STEATITE MASSIVE FG MG MAINLY TALC | | |
| | | | | SERP WITH FG DISS MT ROCK IS SCHTOSE SHRD FOR 1.5 FT AT 779.6 ROCK CONTAI | | |
| | | | | NS 25% CM SCALE POUND & ANGULAR LT | | |
| | | | | GY BLBS OF CARB WITH SHARP OUTLINES | | |
| | | | | CARB GRADUALLY DECREASE IN SIZE & | | |
| | 0786.0 | 3 0 M | VVW UM | 3 DOWNHOLE 5% 5 MM AS AT 783.0 GRADUAL APPEARANCE OF 1 | | |
| | 0 700.0 | 3.U M | VVM OM | CM BY 2 MM HUSKY SKEELETAL TABLETS | | |
| | | | | OF OLIV ALTH TO SERP OLIV INCREASE | | |
| | | | | TO 25 MM BY 5 MM & THEN DECREASE IN | • | |
| | | | | SIZE TOWARD LOWER CT CENTER PORTION | | |
| | | | | OF UNIT HAS 1 MM ROUND WHITE CARB TH ROUGHOUT WHICH GIVES THE OLIV A POIK | | |
| | | | | LITIC APPEARANCE LOWER CT GRADATIONA | | |
| | | | | L | | |
| | 0786.7 | 0.7 M | VVW UM | AS AT 783.0 5% 5MM SCALE LT GY RCUN | | |
| | | | | D CARB IN A GY GRN MTX SERP TALC | | |
| | 0794.8 | 0 1 M1 | VVW UM | LOWER CT GRADATIONAL STEATITE LT GY GRN FG MG MASSIVE SER | <u> </u> | |
| | 0174.0 | 0.1 W | VVM ON | P TALC WITH 5 TO 10% LCLLY VAGUE & | | |
| | | | | LCLLY DISTINCT 5 TG 8 MM BY 1 TO 2 | | |
| | | | | MM SKEELETAL LT GY TO DK GPN OLIV | • | - |
| | | | | ALTN TO SERP ROCK IS CUT BY 5 MM SCA | | |
| | | · | | LE LT GY CARB VEINS AT 792.0 ROCK GO ES TO FG GY TALC FCLLOWER BY 6 INCH | | |
| | | | | BAND CM SCALE SUNS OF MASSIVE TREM | | • |
| | | | | LOWER CT SHARP 50 CA | and the second s | |
| | 0799.6 | 4.8 M | AIG WVV | GRN MG MASSIVE UNIFORM AMPB FSP ROCK | • | |
| | • | | | WITH PARE SCTD VAGUE 2 TO 3 MM PLAG | | |
| | | | | PHENOS ROCK BECOMES SLLY BIOTITIC & THEN CHIC WITH 1 MM DISS 1% MT OVER | | |
| • | • | | | 6 INCHES TO BOTH SHARP CTS LOWER CT | | |
| in the state of th | red to 1 cars of F (Problem of | ar Brokkin storakka i gigan v namonnin az mazati skilla kri | was a | SHARP 50 CA | en en en en en en en en en en en en en e | and the second second |
| | 0808.5 | 8.9 M | VVW UM | STEATITE LT GY PALE GRN MAINLY TALC | | |
| | | | | SERP WITH FG DISS MT SCTD MM SCALE DK GRN OLIV ALTO TO SERP OVER 6 INCH | • | |
| | | | | ES AT 801.7 OLIV ARE 5% 1 TO 2 MM | | |
| | | | | EQUANT & PRISMATIC GRADUAL APPEARANC | | |
| en de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la | manustra e a secreta de esta esta abor- | on agricultur plantagas y monte, il to the light agreement springers. In | | E OF TREM SUNS CM SCALE LT GRN TO | | |
| | | | | MASSIVE TREM OVER & INCHES TO SHARP | • | |
| | 0812.6 | 6 1 W | WWW TIM | UPPER CT AS AT 808.5 LOWER OF GRADATIONAL | | |
| | 0825.8 | | VVW UM | AS AT 808.5 GRADUAL APPEARANCE OF LT | | |
| | | 2372 | | GY TO WHITE MM SCALE ROUND CARB GRAI | | |
| | | | | NS ALSO APPEARANCE OF 1 MM DK GRN | and the second s | |
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| | 5.507 | I SUSTIL MUTH BOSE | 05500107701 |) |
| | DEPIH | LENGTH MNZN ROCK | | ANG |
| to provide the second s | er er er er er er er er | V-1 | OLIV ALTH TO SERP DLIV ARE VAGUE EQU | |
|) | | | ANT ROCK IS CUT BY CARB VEINS TALC | |
| | | | VEINS & SERP VEINS LOWER CT GRADATIC | } |
| | 0025 0 | 10.0 49/10: 114 | NAL STEATITE LT SW ES MASSIVE HAIMY ES | |
| | 0835.8 | 10.0 MVVW UM | STEATITE LT GY FG MASSIVE MAINLY FG | |
| • | | | GRANULAR SERP TALC WITH 10 TO 20% | |
| | | | DK GRN 1 TO 4 MM EQUANT & PRISMATIC | • |
| , | | | OLIV ALTH TO SERP LCLLY CLOGING | |
| | | | TOGETHER TO FORM ISOLATED 1 TO 2 CM | |
| | | | GLOMOPORPHS CUT BY SCTD LT GY CARB | |
| | | | VEINS OLIVINES ARE MOST ABUNTANT IN | |
| | | | CENTER OF SECTION & GRADUALLY DECREA | |
| and the second s | | | SE TOWARD BOTH CTS | |
| • | 0845.8 | 10.0 MVVW UM | AS AT 835.8 | |
| | 0852.6 | 6.8 MVVW UM | AS AT 835.8 | |
| · · · · · · · · · · · · · · · · · · · | 0865.0 | | AS AT 835.8 | |
| | 0875.0 | 10.0 MVVW UM | AS AT 835.8 | |
| | 0887.7 | 12.7 MVVW UM | LT GY FG STEATITE GRANULAR TEXT MAIN | |
| and the second s | | ***** | LT SERP TALC WITH FG DISS MT CUT BY | |
| | | | SCTD LT GY TO WHITE CARB VEINS | • |
| | | | RARE SCTD ISOLATED 1 OR 2 DK GRN PRI | |
| | | | SMATIC UP TO 2 CM BY 3 MM OLIV ALTO | |
| | | | TO SERP | |
| | 0900.6 | 12.9 MVVW UM | AS AT 887.7 LOWER CT GRADATIONAL OVE | • |
| 11 St. 1907 14 CT. C. C. St. M. C. C. C. Boardes, Contract of Cont | | Management and the contract of | R 2 INCHES . | and the second of the second o |
| | 0905.7 | 5.1 MVVW UM | GRADUAL APPEARANCE OF 5 MM BY 1 MM | |
| | | | PRISMATIC DK GRN OLIV ALTN TO SERP | |
| | | | IN A GY FG MASSIVE GRANULAR MTX OF | |
| | | | SERP TALC OLIG GRADUALLY INCREASE IN | · · · · · · · · · · · · · · · · · · · |
| | | | SIZE & % TO 1 CM BY 3 MM 20% APPEARA | |
| and the control of th | eren maken eranamen i sekresisken. | with more therefore the constant and the second second constant of the second constant of t | NCE OF 3 MM EQUANT OLIV TOWARD LOWE | A CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CANADA CAN |
| | | | R GRADATIONAL CT | · |
| | 0911.3 | 5.6 MVVW UM | 35% 2 TO 4 MM DK GRN EQUANT OLIV ALT | |
| | | | D TO SERP CLOGGING TOGETHER TO FORM | |
| | | | 2 TO 4 CM GLOMOPORPHS WITH AN INTERS | · |
| | | | TICIAL DK GY GRN SERP TALC MTX ROCK | |
| The second and the second seco | entrale or a present to the property of the constraints. | With the community of the contract of the cont | IS CUT BY SCTD LT GY WHITE CARB VEIN | the state of the s |
| | | • | S LOWER CT GRADATIONAL AS GLOMOPORPH | ' |
| | 0022 4 | 11.3 MVVW UM | S BREAK UP | |
| | U742.0 | TT-3 MAAM ON | 35% 5 TO 8 MM DK GRN TO GRN EQUANT GRANULAR OLIV ALTN TO SERP IN A GY | |
| | | | LT GRN FIBEROUS & FLKY FG TALC SERP | · |
| | | | MTX WITH DISS FG MT THROUGHOUT ROCK | 4 |
| provided destinations. In the Destination of support with the provided and the support of the su | | AND THE RESERVE OF THE PROPERTY OF THE PROPERT | IS CUT BY SCTD 2 TO 4 CM GY CARB VEI | and the second of the second and the second of the second |
| | | | NS MTX IS MAINLY FG MASSIVE TALC OVE | · |
| | | | | • |
| | | ···· | R LAST 5 FT LOWER CT SHARP & MARKED BY 6 CM GRN GRANULAR WITH HACKY FRCT | |
| | | | GLOMOPORPH OF OLIV | • |
| | 0933.8 | 11.2 MVVW UM | 45 AT 922.6 | |
| The second secon | 0945.0 | 11.2 MVVW UM | AS AT 922.6 | TO STATE OF THE PROPERTY OF TH |
| | 0956.2 | 11.2 MVVW UM | AS AT 922.6 | |
| | 0967.2 | 11.0 MVVW UM | AS AT 922.6 | |
| | 0972.2 | 5.0 MVVW UM | STEATITE LT GY FIBEROUS SLLY SCHTOSE | |
| , | 371202 | J.O MYTH UN | MAINLY TALC SERP WITH FG DISS MT LCL | |
| | | | LY GRN & CHLC PROB DUE TO ALTH BY DI | 1 |
| and the second of the second o | | No. of the Contract of the Con | ET ONN & CHEC PROD DUE TO METR DT DI | |
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|--|--|------|--|--|
| DEPTH | LENGTH MNZN | ROCK | DESCRIPTION AN | NG. |
| 027111 | CENOTII IMEN | | A DIKE TOWARD LOWER CT SCTD LT GY | • |
| | | | | |
| | | | 8 MM PRISMATIC BLADES OF CARB AFTER | |
| | | | OLIV LOWER CT IS MARKED BY 4 INCH | |
| <u> </u> | | | BAND OF CHL SCH LOWER CT BKEN & GROU | |
| | | | ND | |
| 0977.2 | 5.0 MVVW | DIA | FG DK GRN MASSIVE UNIFORM AMPB FSP | |
| | | | ROCK WITH SCTD HAIPLINE HACKY FRCTS | |
| | | | OF QTZ FSP | |
| 0984.1 | 6.9 | | AS ABOVE LOWER CT BKEN & GROUND PROB | |
| 1 | 0.7 | | SHARP | |
| 0988.6 | 4.5 | | ARKOSIC MG GY TO LT GY SERICITIC MAI 6 | 50 |
| 0,000 | *** | | NLY PLAG QTZ WITH AMPB MINOR BIOT | , |
| | | | ROCK HAS A SCHTOSE SUGARY TEXT LOWER | |
| was a second of the second of | | | | |
| | | | CT BKEN & GROUND | ı Ā |
| 1001.0 | 12.4 | | MG GY SLLY SCHTOSE TO SCHIST MAINLY 6 | 50 · · · |
| | | | AMPB FSP MINOR QTZ LCLLY MICAOUS GIV | |
| | | | ING ROCK A SUGARY MTX SCTD VEINLETS | · · · · · · · · · · · · · · · · · · · |
| | | | QTZ LOWER CT SHARP 45 CA | |
| 1004.0 | 3.0 | AIG | FG DK GRN MASSIVE UNIFORM AMPB FSP | |
| | | | ROCK UPPER CT SHARP SLLY CHILLED 5 | • |
| | | | MM LOWER CT GROUND | |
| 1069.0 | 65.0 | | AS AT 1001.0 FG MG GY SCHTOSE UNIFOR | |
| | 02.0 | | M MAINLY FSP AMP WITH 10% QTZ MICAEO | |
| | | | US WITH BIOT GIVING THE ROCK A PRONO | |
| | | | | |
| and the second of the second o | 1 N 1 H N N | | UNCED FOTH & SUGARY TEXT SCTD VAGUE | |
| | | | 2 TO 3 MM FRAGS OF PLAG LOWER CT | i |
| | | | VAGUE INDISTINCT AS ROCK BECOMES CHL | |
| | | | C OVER 2 INCHES | |
| 1074.0 | 5.0 | SCH | CHL FG GRN POSS META BSLT ALTO TO CH 3 | 30 |
| | | | L SCH 8 INCH INCLS OF GWKE AT 1070.9 | • |
| | | | PROB INTERBEDDED OR ROLLED UP IN THE | |
| | | | VOLC LOWER CT GRADATIONAL OVER 1 FT | • |
| 1085.9 | 11.9 | VOLC | ANDS TO BSLT FG DK GRN AMPB ESP ROCK | |
| | • | | UNIFORM MASSIVE SCTD HACKY VEINLETS | |
| | ···· | | OF QTZ LOWER CT GRADATIONAL OVER 2 | |
| | | | INCHES & UNDULATING POSS ROLLED & | |
| | | | PILLOWED (QQ) TO CHL SCH | • |
| 1091.4 | 5.5 | | CHL AS AT 1074.0 | • |
| 1099.5 | | | ANDS TO BELT FG MG GRN TO DK GRN | |
| 1099.5 | 0 4 4 | | MASSIVE UNIFORM WITH HACKY VEINLETS | |
| | | | | |
| 1110 0 | 12.0 | | OF QTZ LOWER CT SHARP 35 CA | 20 |
| 1112.3 | 12.8 | | FG DK GRN MAINLY ALTD TO CHL SCH BUT 3 | 90 |
| in the distance of the control of th | and the second s | | IN MANY PLACES THE RELIC CORE OF BSL | and the second of the second o |
| | | | T IS PRESERVED ONE ZONE OF 6 INCHES | |
| | | | AT 1103.0 IS MAINLY RADIATING SUNS | • |
| | | | OF GRN TREM WITH CHL SCH AND MINOR | |
| | | | AMPB ON BOTH SIDES LOWER CT GRADATIO | |
| | | | NAL INDISTINCT OVER 1 FT TO MORE AND | |
| • | | | ESITIC VOLC | |
| 1125.0 | 12.7 | ANDS | FG MG GY GRN UNIFORM SLLY SCHTOSE 6 | 50 |
| | - | | MAINLY AMPB FSP MINOR QTZ ROCK ROCK | |
| | | | IS SLLY SHRD WITH BIOT FLKS GIVING | |
| | | | THE ROCK A SCHTOSE SUGARY APPEARANCE | |
| , 1140 0 | 15.0 | | AS ABOVE LOCALIZED APPEARANCE OF SCT | |
| 1140.0 | 17.0 | | D 1 TO 3 MM CORODED PLAG PHENOS | |
| and the second of the second o | Company of the Compan | | U I TO 3 MM CONDUCT FEAR FRENUS | |
| 1 | | | | |

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| | , | | | | f | | | | <i>)</i> |
| • | | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION A | NG | | | |
| | | 1176.2 | 36.2 | ANDS | PRPH GRADATIONAL FROM ABOVE 20% 2 TO | 65 | | | • |
| | | | | | 4 MM WHITE EUHEDRAL LATHS OF PLAG & | | | | |
| | | | | | GY ROUND ANHEDRAL QTZ IN A FG GY TO | | | | |
| | | | | | DK GY MTX OF PLAG QTZ WITH FLKS OF | | | | |
| · | | | | | BIOT & SERICITE BIOT GIVES THE ROCK | | | | |
| | | | | | A SCHTOSE SUGARY APPEARANCE POSS DCT | | | | |
| | | | | | | | | | |
| | The second of th | | | | NO K SPAR PHENOS GRADUALLY DISAPPEAR | | | | |
| | | | | | OVER 2 FT TO SHARP LOWER CT AT 60 CA | | | | |
| | | | | | WHICH IS PARTIALLY GROUND & MARKED | | | | |
| | | | | | BY 2 INCH BAND BIOT CHL SCH | | | | |
| | | 1220.0 | 43.8 | ANDS | TO DCT POSS TUFFACEOUS SIMILAR TO | 65 | | | |
| | | | | | ABOVE ONLY SHRD & BXTD WITH 2 TO 3 | | | | |
| | | | | | CM IRREGULAR BIOT RICH BANDS FRAGS | | | | |
| | | | | | OF PLAG ARE STRETCHED SUBANGULAR TO | | * | | |
| | | | | | SUBROUND POSS PHENOS OR TUFFACEOUS | | | | |
| | | | | | FRAGS 50% LOST & GROUND CORE LOWER | | | | |
| | | | | | The same of the sa | | | | |
| | | | | | CT SHARP 65 CA TO CHL SCH | | | | |
| | | 1224.4 | | | | | | | |
| 4 9 | | 1235.0 | 10.6 MVVW | UM | STEATITE LT GY TO WHITE MASSIVE FIBE | | | | |
| : | | | | | RDUS TEXT MAINLY TALC SERP FG DISS | | • | | |
| 1 | | | | | MT 1% ROCK IS GRN CHL SCH ON UPPER | | | | |
| | | | | | CT FOLLOWED BY 6 INCH BAND MASSIVE | | | | |
| | | | | | GRN CM SCALE SUNS OF TREM WHITC GRAD | | | | |
| | | | | | UALLY DISAPPEARS TO MASSIVE STEATITE | | | | |
| | | | | | A 6 INCH BAND OF FG CHL SCH WITH SHA | | | | |
| | a colores como en en como como del estado del del colores de la colores | | make the account of the first of the country of the country of | | RP 65 CA CONTACTS & 2 TO 3 MM MT 5% | | | | |
| | | | | | OCCURS AT 1235.0 | | | | |
| | | 1250 0 | 15.0 MVVW | t IM | AS ABOVE GRADUAL APPEARANCE OF CM | | | | |
| | | 1270.0 | TO O HAAM | <u> </u> | SCALE SUNS OF TREM IN TALC MIX TO | | | | |
| | | | | | MASSIVE TREM FOLLOWED BY A 3 FOOT | | | _ | |
| | | | | | | | | • | |
| The second section of the second second | | | and the second s | | ZONE OF FG GRN CHL SCH WITH 2 TO 3 | | الم المراجع ال | | |
| | • | | | | MM 5% MT TO FOOT OF HOLE | | · | · | |
| | | | | | FOOT OF HOLE | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | · · · · · · · · · · · · · · · · · · · |
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| | and the second second | | | ** | *** | * | | | | | | | |
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| **** | **** | ***** | ***** | *** | COMMENTS | ***** | ***** | **** | ~ ~ ~ ~ ~ ~ ~ | ~ ~ ~ ~ | **** | ***** | *** |
| OGGED BYA M GALLOP | STAK | TEDFE | 8 17,1 | 975 | OMPLETED F | EB 20.19 | 975 | 1 | | | | | |
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| | DEDTH | LEMETH | MNZN OC | | MPLE ENTRIE | | 761 | | ANG | | | | |
| | 0000.0 | 0.0 | PHINE IN IN. | <u> </u> | ILLAR | ESCALETT | | | ANG | | | | |
| | 0056.0 | 56.0 | | | SND CLAY & | BLORS NI | a os to | 56 ET | | | | | |
| | 00,000 | ,,,,, | | | CS TO 56 F | | | J | | | | | |
| | 0069.4 | 13.4 | MVV W UM | | MG SLLY SC | | ROUS TE | XT MAI | NL 40 | | .4 | | |
| | | | | | TALC SERP W | | | | | | | | ! |
| | | | | | EM DISS MT | | | | | | | | |
| | | | | | LLY BECOMES | | | | | | | | |
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| | | | | | LOWER CT A | | | | | | | | |
| Commission | | | | I | CH DK BRN B | AND OF B | OT SCH | | | | | | |
| | 0074.4 | 5.0 | MVVW AR | | MG DK GY G | | | | 50 | | | | |
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| | | | | U | PER CT SCTD | 2 TO 3 (| M WHIT | E BLBS | | | | | |
| | | | | Q | Z ROCK GRAD | UALLY BE | COMES M | ORE QT. | Z | | | | |
| | | | | W | TH SERICITE | DOWNHOL B | E FOTN | VARIES | | | | | |
| The control of the co | Management of the state of the | AND THE PARTY OF T | . 400 | F | ON 50 TO 60 | CA DEWNH | HOL E | | | | | | |
| | 0077.2 | 2.8 | QT | E S | RICITIC & A | RGILLACE | DUS SCH | TOSE F | G 60 | | | | |
| | | | | M | GY TO DK G | Y MAINLY | QTZ SE | RICITE | | | | | |
| | | | | М | NOR AMPB BI | OT LOWER | CT GRA | DATION | AL | | | | |
| , | 0077.9 | 0.7 | QT | E S | RICITIC SCH | TOSE FG M | 1G LT G | Y TO G | Y 60 | | | | |
| | | | | M. | INLY QTZ SE | R MINCR E | BIOT TR | ACE AM | PB . | | | | |
| | | | | R. | RE VAGUE 2 | CM BY 5 M | MM QTZ | PEBS | | | | | |
| | | • | | S | RETCHED PAR. | ALLEL TO | FOTN L | OWER C | T | | | | |
| | | | | S | ARP 60 CA | | | | | | | | |
| • | 0078.7 | 0.8 | QT | | GILLACEOUS | | | | | | | | |
| | | • | | | SE QTZ AMPB | | | | 2 | | | | |
| | ter fiele generalisen finn strett voor som in varioussemen en tre | energe a proces ou conservation | describe about out to the second | ु र | 3 MM SCALE | CLOTS B | TOT LOW | ER CT | | | Congression of the second of t | a superdamental and a second | |
| | | 9 | | | IARP 60 CA | | | | | | | | |
| | 0098.0 | 19.3 | QT | | RICITIC FG | | | | | | • | | |
| · | | | | | SCHTOSE MA | | | | | | | | |
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| | 0099.3 | 1.3 | | | Z MASSIVE W | | | - : | | | | | |
| | 0151.1 | 51.8 | | | AT 98.0 FO | | | | | | | | |
| | 0182.6 | 31.5 | OT | ** | RICITIC FG | and the second s | | | | | | | • |
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| | | | | M. | INLY QTZ SE | DIFTE VE | DV DAD | ▶ T S∩I. | AΤ | | | | |

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|--|--------|-----------------------------------|----------|-------|---|--|--|
| • | DEPTH | LENGTH | MNZN | ROCK | DESCRIPTION ANG | | |
| | | | | | ED QTZ PEBS 1 CM BY 3 MM 15 MM SCALE | | • |
| | | | | | BAND OF GRN CHROMITE MICA AT 170.6 | | |
| | | | | | | | |
| | | | | | FOTN VARIES 60 TO 70 CA | | |
| | 0188.7 | 6.1 | | Wit. | AS AT 98.0 ROCK BECOMES DK GY BIOTIT 65 | | |
| | | | | | IC OVER LAST 8 INCHES FORN VARIES | | |
| | | | | | FROM 65 TO 35 AT SHARP CROSS CUTTING | | |
| | | | | | LOWER CT AT 45 CA | | |
| | 0189.9 | 1.2 | | VEIN | QTZ MASSIVE WHITE SHARP CTS LOWER | | |
| | 01071 | | | *- 1 | | | *. |
| | | | | | AT 70 CA CONTAINS CM SCALE PLAG ON | | |
| | | | | | BOTH CTS OVER 1 INCH | | |
| | 0232.4 | 42.5 | | DIA | META MG GRN SCHTOSE MAINLY FIBEROUS 50 | | |
| | | | | | AMPB WITH FSP MINOR BIOT TRACE QTZ | | |
| | | • | | | SCTD VEINS OF QTZ LCLLY DIABASIC TEX | | |
| | | | | | T LOWER CT SCHTOSE 45 CA | ' | • |
| | 0224 1 | 2 7 | | ADC | META MG DK GRN GY SCHTOSE MAINLY AMP 45 | | |
| | 0236.1 | 3.7 | | ANG | | | |
| | | | | | B FSP BIOT WITH MINRU QTZ SCID 3 CM | | |
| | | | | | SCALE QTZ FSP LENSES LOWER CT SCHTOS | | |
| | | | | | E INDISTINCT RARE MM SCALE PK GARNET | | |
| | 0249.0 | 12.9 | | DIA | AS AT 232.4 GRADUALLY FG OVER LAST | | |
| | | | | | 2 FT WITH 4 INCH INCLS OF ARG QTE | • | |
| | | | | | 1 FT ZONE OF FG DK GRN DIA WITH SHAR | | |
| | | | | | | | |
| | | | | | P CTS AT 243.5 INCLS OR DIKE UPPER | | |
| | | | | | CT 45 LOWER 65 SCTD VEINLETS QTZ | | |
| | 0253.0 | 4.0 | MVVW | QTE | ARGILLACEOUS CM SCALE BANDING FG MG 55 | | |
| | | | | | DK GY GRN AMPB QTZ MINOR BIOT & SER | and the second s | |
| The state of the s | | | | | BANDS OF GY SER QTE POSS VAGUE PERSO | | |
| | | | | | LOWER CT SHARP 60 CA | | |
| | 0257.6 | | MVVW | LIM | TREMOLITE MAINLY 5 TO 10 MM GRN SUNS | | |
| | 0231.0 | 7.0 | LIAAM | 0/1 | | *************************************** | |
| | | | | | OF TREM NON MTC MINOR TALC SERP MTX | | |
| | | | | | CM SCALE DIOP XTLS ON SHARP UPPER CT | | |
| The state of the s | | | | | LOWER CT GRADATIONAL OVER 3 INCHES | and the second of the second of the second | |
| | 0267.3 | 9.7 | MVVW | UM | STEATITE MASSIVE FG DK GY FIBEROUS | · | |
| | | | | | TEXT SCTD CM SCALE FEATHERS OF TREM | | |
| | | | | | SCTD MM SCALE ROUND LT GY BLBS CARB | | |
| | | | | | POSS AFTER OLIV IN CENTER OF SECTION | | |
| | | | | | | | |
| | 007/ 0 | | 444714.3 | | DISS MT THROUGHOUT | | |
| articum (1) (1) (1) (1) (1) (2) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | 0276.9 | 9.6 | MVVW | UM | AS AT 267.3 LOWER CT GRADATIONAL OVE | and the second of the second o | |
| | • | | | | R 2 INCHES | • | |
| | 0278.9 | 2.0 | MVVW | UM | AS AT 257.6 LOWER CT SHARP 70 CA | | |
| | 0279.8 | | | | CHL GAN FG MG 20 TO 40 CA LOWER CT 30 | | |
| | | | | | GRADATIONAL TO DIA BIOTITIC OVER 1 | | |
| | | | | | | | |
| | 0001 | | MAJAZO | D 7 4 | INCH ON UPPER CT | · | |
| Kupersania – – K. San I., I.a. unit unit sunte hammana de Milleberkalde. Il | 0581.0 | 1.2 | MAAW | DIA | MG META DK GRN MAINLY AMPB FSP MINOR 60 | entropy of the second of the s | No exist of |
| | | | | | BIOT SCHTOSE SCTD STRS CARB CM SCALE | | |
| | | | | | INCLS OF QUARTZOSE FSPIC MATERIAL | • | |
| | | | | | LOWER CT SHARP 60 CA | | |
| | 0283.4 | 2-4 | MVVW | ARK | LT GY FG MASSIVE SUGARY TEXT FG PLAG | | |
| | 250367 | _ • • | | | & OTZ WITH FINE FLKS OF DK GRN AMPB | | |
| | | | | | | | |
| | | ATTENDED TO STANFOLD TO SERVICE . | | | & BIOT SCTD HAIRLINE FRCTS WITH CHL | | The second secon |
| and the first of the second se | | | | | BOTH CTS SHARP ANGULAR & APPEAR TO | | |
| und film for the state of the properties of the state of | | | | | DE COORD CUE LOUED OF CUADO DO CA | | |
| and the first of the substance of the su | | | | | BE CROSS CUT LOWER CT SHARP 20 CA | | |
| | 0285.8 | 2.4 | | DIA | | | |
| | 0285.8 | 2.4 | | DIA | AS AT 281.0 LOWER CT GRADATIONAL & | | |
| | | | | | AS AT 281.0 LOWER CT GRADATIONAL & INDISTINCT | | |
| | 0285.8 | | | | AS AT 281.0 LOWER CT GRADATIONAL & | · . | |

| (| | | | |) |
|--|---------------------------|--|---|---------------------------|---|
| į. | DEPTH | LENGTH | MNZN | ROCK | |
| | | | | | LAR ANGULAR BLBS WHITE CALCITE WHICH |
| · | | | | | APPEAR AS INTERSTICIAL FILLING BETWE EN PILLOWS POSS FRCT FILLING CALCITE |
| (| | | | | BLBS BECOME MORE ABUNDANT & STRETCHE |
| | | | | | D TOWARD UPPER CT LOWER CT SHARP |
| · | | | | | 30 CA ROCK BECOMES FG CHLC OVER 1FT |
| | | | | | TO LOWER CT |
| • | 0307.2 | 3.2 | MVVW | AMPH | FG GRN SCHTOSE WITH WK CM SCALE BAN 40 |
| | | | | | DING LCLLY CG NEEDLES OF GRN AMPB |
| | | | | | LOWER CT SHARP 35 CA MAINLY AMPB SER |
| · | | | | | P_Q_SCH_ALTD_CT_ZONE_TO_UM_ |
| | 0315.8 | 8.6 | MVVW | MU | STEATITE FG GY GRN TALC WITH ABUNDAN |
| e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de | | | | | T NEEDLES & SUNS CM SCALE TREM SCTD |
| | 0314 3 | 0.4 | MANAGE | CCII | THROUGHOUT WKLY MTC |
| | 0316.2 | 0.4 | MVVW | SCH | CHL SOME TALC FG DK GY GRN UNIFORM |
| | | | | | BOTH CTS SHARP UPPER 80 CA LOWER 35 CA |
| | 0320.0 | 3.8 | MVVN | OTE | ARGILLACEOUS & SERICITIC FG MG DK GY 60 |
| | 032000 | 3.0 | | 4.2 | TO GY MAINLY QTZ AMPB MINOR SER & FL |
| • | | | | | KS BIOT WK MM SCALE BANDING POSS VAG |
| | | | | | UE 1 CM BY 3 MM QTZ PEBS OR QTE LENS |
| | | · | | | ES |
| | 0325.8 | 5.8 | | QTE | SERICITIC LT GY TO WHITE WITH YELLOW 60 |
| | | | | | TINT WELL DEVELOPED SCHTY CM SCALE |
| n n n garantan yan in k isayanan | and agreed and a | | | | BANDING POSS VAGUE QTZ PEBS UP TO 25 |
| | | | | | MM BY 10 MM ORIG TEXT DESTROYED BY |
| | | | | | SHRING WITH SERICITE ON SHR PLANESQL ESS THAN 20CPS LOWER CT SHARP 55 CA |
| | 0344.6 | 18.8 | | DIA | MG DK GRN UNIFORM MASSIVE AMPB FSP |
| | 0344.0 | 10.0 | | UIA | ROCK DIABASIC TEXT SCTD VEINLETS OF |
| | | | | | CARB QTZ ROCK GRADUALLY BECOMES FG |
| The second secon | | the company of the contract of | | | OVER 4 FT TOWARD UPPER CT |
| | 0347.5 | 2.9 | | VEIN | QTZ MASSIVE WHITE SHARP CTS CM SCAL |
| | | | | | E BLBS PO PY AT 320.6 LESS THAN 1% |
| | 0202 0 | 36 / | | 014 | OVERALL COLOUALLY TO OVER LAST |
| | 0382.9 | 35.4 | | DIA | AS AT 344.6 GRADUALLY FG OVER LAST 3 FT TO SHARP LOWER CT AT 80 CA |
| e gelt a transport of the second of the seco | 0402.1 | 19.2 | 1.5,100 (0.66) | Δ 10 | FG MG DK GRN MASSIVE AMPB FSP WITH 60 |
| | | | | ~~~ | SCTD 1 TO 3 MM EUHEDRAL WHITE PLAG |
| | | | | | PHENDS THROUGHOUT SCID FRCIS & VEINS |
| | | | | | QTZ FSP SOME WITH CARB ROCK IS LCLLY |
| | | | | | WKLY SCHTY LOWER CT GRADATIONAL SCHT |
| and the second contraction and the second contra | | · | | 400 | OSE & INDISTINCT OVER 3 INCHES |
| | 0404.5 | 2.4 | | ARG | META FG MG GY SCHTOSE AMPB FSP MINOR 60 |
| | | | | | BIOT & CHL AMPB IS LT GY NEEDLES LCLLY MM SCALE BANDING LOWER CT GRAD |
| | | | | | ATIONAL |
| · | 0421.7 | 17.2 | . * | AIG | FG DK GRN UNIFORM MASSIVE AMPB FSP |
| | | | | | MINOR BIOT SCTD HAIRLINE FRCTS OF |
| and the street of the street | | www.eser.com.com.com.com.com.com.com.com.com.com | | | QTZ CARB LOWER CT GRADATIONAL SCHTOS |
| | | | | | E OVER 2 INCHES AT 65 CA |
| | 0427.5 | 5.8 | | GWKE | FG MG DK GY BRN SCHTOSE & BIOTITIC 70 |
| | | | | | MAINLY PLAG WITH FG NEEDLES OF AMPB |
| • | | | | | & FLKS BIOT TRACE QTZ LCLLY MM SCALE |
| and a triple to the company of the c | and a constant suggestion | Produje in services receptive in the | and Procedurate Indiana complete of the C | Service of the service of | BANDING WITH BIOT PICH BANDS LOWER |
| 1 | | | | | |

| DESURIPTION ANG CT GRADATIONAL CVER 2 INCHES 0434.0 6.5 DIA AS AT 402.1 0439.0 5.0 MVVW DIA AS AT 402.1 GRADALLY CHLC WITH SDME BIOT TOMARD.LOWER CT. PLAG.PHENDS. CORODED LOWER CT. GRADATIONAL OVER 3.4 MVVW SCH CHL FG MO DK GRN SCTD 2 TO 3 MM BLAC 70 K NEEDLES DF AMPB OVER FIRST FT DISS I TO 2 MM MT 1% SCTD UP TO 1 CM PK GARNETS LOWER CT 55 CA PDSS THIS. UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM O457.0 14.6 MVVW UM STEATITE MG GV MASSIVE FIBERCUS TEXT MAINLY TALC SERP CARB WITH DISS MT IX THROUGHOUT SCTD CM SCALE SUNS & BROCMS DE GY GRN TREM OVER FIRST 2 FT FROM UPPER CT O471.8 14.8 MVVW UM AS AT 457.0 ORLY ND SUNS ON SHARP LOWER CT AT 40 CA U501.0 19.2 ARG FG MG GY SLLY SCHYW WITH MK CM SCALE TO BANDING 65 TO 70 CA MAINLY AMPB FSP OTZ WITH MINDR BIOT BANDING DUE TO L TGY GUARZIOSE & EX OW BY ASSIVE WHITE GYZ VEINING FROM 472.0 TO 474. 4 LESS THAN 20 CPS FOUT OF HOLE | | | | • | <u> </u> | |
|--|--|--|---|-----------------------------|--|--|
| 0434.0 6.5 DIA AS AT 402.1 GRADUALLY CHIC WITH SOME BIOT TOWARD_LOWER CT_PLAG_PHENGS CORDED LOWER CT GRADATIONAL OVER 3.4 MVVW SCH CHL FG MG DK GRN SCTD 2 TO 3 MM BLAC 70 K NEEDLES OF AMPB OVER FIRST FT DISS 1 TO 2 MM MT 1% SCTD UP TO 1 CM PK GARNETS LOWER CT 55 CA POSS THIS UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM 0457.0 14.6 MVVW UM AGAINST CM SETALTIE MG GY MASSIVE FIBEROUS TEXT MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUS CEOLE SUMS & BROOMS OF GY GRN TREM OVER FIRST 2 FT FROW UPPER CT 0471.8 14.8 MVVW UM AS AT 457.0 DINLY ND SUNS ON SHARP LOWER CT AT 40 CA 0468.8 5.0 MVVW DID DIRE NG GY MASSIVE UNIFORM PLAG WITH AMPB MINOR BIOT & CTZ 0481.8 5.0 DID AS AT 476.8 LOWER CT SHARP TO CA 0501.0 19.2 ARC FG MG GY SLLY SCHI'V HITH WK CM SCALE TO BROOMS POST RARE VAGUE 15 MMR BY 4 MM OIZ PEBS UNIT IS CUT BY MASSIVE WHITE OTZ VEINING FROM 472.0 TO 474. |) | DEPTH LEN | GTH MNZN | ROCK | CT CDADATIONAL OVER 3 INCHES |) |
| ### STOT TOWARD LOWER CT. PLAGE PHENOS CORODED LOWER CT GRADATIONAL OVER 3 INCHES 0442.4 3.4 MVVW SCH CHL FG MG DK GRN SCTD 2 TO 3 MM BLAC 70 K NEEDLES OF AMPB OVER FIRST FT DISS 1 TO 2 MM MT 1% SCTD UP TO 1 CM PK GARNETS LOWER CT 55 CA POSS THIS. UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM STEATITE MG GY MASSIVE FIBEROUS TEXT MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & BROOMS OF GY GRN TERM OVER FIRST 2 FT FROM UPPER CT 0471.8 14.8 MVVW UM AS AT 457.0 ONLY NO SUNS ON SHARP LOWER CT AT 40 CA 0476.8 5.0 MVVW DIO DIKE MG GY MASSIVE UNIFORM PLAG WITH AMPB MINOR BIOT & GTZ 0481.8 5.0 DIO AS AT 476.8 LOWER CT SHARP 70 CA 0501.0 19.2 ARG BRADING 65 OK GY BRN BIOTITIC BRANDS POSS RARE VAGUE 15 MM BY 4 MM OTZ PEBS UNIT 1S CUT BY MASSIVE WHITE OTZ VEINING FROM 472.0 TO 474. | • • • • • • • • • • • • • • • • • • • | 0434.0 | 6.5 | DIA | | |
| CORODED LOWER CT GRADATIONAL OVER 3 INCHES 0442.4 3.4 MVVW SCH CHL FG MG DK GRN SCTD 2 TO 3 MM BLAC 70 K NEEDLES OF AMPB OVER FIRST FT DISS 1 TO 2 MM MT 1% SCTD UP TO 1 CM PK GARNETS LOWER CT 55 CA POSS THIS. UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM STEATITE MG GY MASSIVE FIBERCUS TEXT MINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & BROOMS OF GY GRN TREM OVER FIRST 2 FT FROM UPPER CT AS AT 457.0 DNLY NO SUNS ON SHARP LOWER CT AT 40 CA 0471.8 481.8 5.0 DID AS AT 476.8 LOWER CT SHARP 70 CA 0501.0 19.2 AS AT 476.8 LOWER CT SHARP 70 CA BANDING 65 TO 70 CA MAINLY AMPB FSP OTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK CY BRASIVE HHITE OTZ VEINING FROM 474. | | 0439.0 | 5.0 MVVW | DIA | | |
| K NEEDLES OF AMPB OVER FIRST FT DISS 1 TO 2 MM MT 1% SCTD UP TO 1 CM PK GARNETS LOWER CT 55 CA POSS THIS. UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM O457.0 14.6 MVVW UM STEATITE MG GY MASSIVE FIBERCUS TEXT MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & BROOMS OF GY GRN TREM OVER FIRST 2 FT FROM UPPER CT O471.8 14.8 MVVW UM AS AT 475.0 ONLY NO SUNS ON SHARP LOWER CT AT 40 CA O476.8 5.0 MVVW DIO DIKE MG GY MASSIVE UNIFORM PLAG WITH AMMB MINOR BIOT & GTZ O481.8 5.0 DIO AS AT 476.8 LOWER CT SHARP TO CA O501.0 19.2 ARG FG MG GY SLLY SCHTY WITH WK CM SCALE TO BANDING 65 TO 7C CA MAINLY AMPB FSP OTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM OTZ PEBS UNIT IS CUT BY MASSIVE WHITE OTZ VEINING FROM 472.0 TO 474. | | | | | CORODED LOWER CT GRADATIONAL OVER | |
| UNIT REPRESENTS A CT CHILL OF DIA AGAINST CM STEATITE MG GY MASSIVE FIBERCUS TEXT MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & BROOMS OF GY GRN TREM OVER FIRST 2 FT FROM UPPER CT O471.8 14.8 MVVW UM AS AT 457.0 ONLY NO SUNS ON SHARP LOWER CT AT 40 CA O476.8 5.0 MVVW DIO DIKE MG GY MASSIVE UNIFORM PLAG WITH AMPB MINOR BIOT & GTZ O481.8 5.0 DIO AS AT 476.8 LOWER CT SHARP 70 CA O501.0 19.2 ARG FG MG GY SLLY SCHTY WITH WK CM SCALE 70 BANDING 65 TO 7C CA MAINLY AMPB FSP OTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANOS POSS RARE VAGUE 15 MM BY 4 MM OTZ PEBS UNIT IS CUT BY MASSIVE WHITE QTZ VEINING FROM 472.0 TO 474. | e de la companya de l | 0442.4 | 3.4 MVVW | SCH | K NEEDLES OF AMPB OVER FIRST FT DISS 1 TO 2 MM MT 1% SCTD UP TO 1 CM PK | • |
| MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & BROOMS OF GY GRN TREM OVER FIRST 2 FT FROM UPPER CT 0471.8 14.8 MVW UM AS AT 457.0 ONLY NO SUNS ON SHARP LOWER CT AT 40 CA 0476.8 5.0 MVW DIO DIKE MG GY MASSIVE UNIFORM PLAG WITH AMPB MINOR BIOT & QTZ 0481.8 5.0 DIO AS AT 476.8 LOWER CT SHARP 70 CA 0501.0 19.2 ARG FG MG GY SLLY SCHTY WITH WK CM SCALE 70 BANDING 65 TO 70 CA MAINLY AMPB FSP QTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM OTZ PEBS UNIT IS CUT BY MASSIVE WHITE QTZ VEINING FROM 472.0 TO 474. | | | | | UNIT REPRESENTS A CT CHILL OF DIA | |
| 0471.8 14.8 MVVW UM | A Sa Francisco | 0457•01 | 4.6 MVVW | UM | MAINLY TALC SERP CARB WITH DISS MT 1% THROUGHOUT SCTD CM SCALE SUNS & | |
| O476.8 5.0 MVVW DIC DIKE MG GY MASSIVE UNIFORM PLAG WITH AMPB MINOR BIOT & QTZ O481.8 5.0 DID AS AT 476.8 LOWER CT SHARP 70 CA O501.0 19.2 ARG FG MG GY SLLY SCHTY WITH WK CM SCALE 70 BANDING 65 TO 70 CA MAINLY AMPB FSP QTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM QTZ PEBS UNIT IS CUT BY MASSIVE WHITE QTZ VEINING FROM 472.0 TO 474. | | 0471.8 1 | 4.8 MVVW | UM | AS AT 457.0 ONLY NO SUNS ON SHARP | |
| 0501.0 19.2 ARG FG MG GY SLLY SCHTY WITH WK CM SCALE 70 BANDING 65 TO 70 CA MAINLY AMPB FSP OTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM OTZ PEBS UNIT IS CUT BY MASSIVE WHITE QTZ VEINING FROM 472.0 TO 474. | · · · · · · · · · · · · · · · · · · · | 0476.8 | 5.0 MVVW | DIC | DIKE MG GY MASSIVE UNIFORM PLAG WITH | |
| BANDING 65 TO 70 CA MAINLY AMPB FSP QTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM QTZ PEBS UNIT IS CUT BY MASSIVE WHITE QTZ VEINING FROM 472.0 TO 474. | ~ ~ · · · · · · · · · · · · · · · · · · | | | | | |
| | | 0501.0 | 9.2 | ARG | BANDING 65 TO 70 CA MAINLY AMPB FSP QTZ WITH MINOR BIOT BANDING DUE TO LT GY QUARTZOSE & DK GY BRN BIOTITIC BANDS POSS RARE VAGUE 15 MM BY 4 MM | |
| | | | | | | |
| | eliste kansis sina sina 1917 sina ang 2000 na ang ang ang ang ang ang ang ang ang | ringres svillitäriteid akunn ärt tos työniga kan därvännaksallitälli sär | angangan, sebisapinga akenden dan dan sebesah dan dan dan dan dan dan dan dan dan dan | and the group of the second | s seems that | and the second of the second of the second s |
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CHK Danasanasan NTS# SH# ANDM# DEPTH AZIMUTH GRID B. DIP ELEV LATITUDE DEPARTURE BUREHOLE# PROPERTY 54420-0 SAKAMI PROJECT 33F2W 00527 172 00 18000 -45 00 \$000550 W004400 ************** INCLINATION AND TROPARI TESTS DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP -42 15 0400 **-23** 00 0515 -16 30 COMMENTS LOGGED BY .. A M GALLOP STARTED. FEB 20,1975 COMPLETED. FEB 24,1975 DRED BRAD BKOS AQ CORE ON PER 548 ZONE 3 & 4 WATER FROM LAKE 800 FT ALL CSG PULLED *********** SAMPLE ENTRIES DESCRIPTION ANG DEPTH LENGTH MNZN ROCK 0.00.0 CCLLAR 0030.0 30.0 CB CLAY & GVL NW CS TO 30 FT AW CS TD 30 FT GWKE META DK GY GRN MG SCHTOSE POSS MTDB 45 0051.0 21.0 OR META VOIC AMPS ESP ROCK MINOR OTZ BIOT LCLLY BIOTITIC & CHLC LOWER CT SHARP 60 CA DIA FG DK GY GRN WITH SCTD LT GY WHITE 0052.5 1.5 EUHEDRAL PHENOS OF PLAG & OTZ IN A FG MTX OF AMPB FSP MINOR OTZ LOWER CT SHARP 45 CA BKEN & PARTIALLY GROU ND ROCK IS MASSIVE UNIFORM 1 TO 2 MM PHENOS POSS DIO DIKE 0060.0 7.5 GWKE AS AT 51.0 LOWER CT SCHTOSE BKEN & 45 GROUND 0103.8 43.8 DIA MASSIVE MG DK GY GRN WITH SCTD COROD ED 1 TO 3 MM EUHEDRAL WHITE PHENOS GE PLAG IN A UNIFORM MG MTX OF AMPB FSP MINOR OTZ BIOT FLKS GRADUALLY OVER 4 FT TOWARD UPPER CT ROCK IS FG BKEN FRCT & GROUND LOWER CT SHARP 45 CA PRPH FSP 10 TO 20% 1 TO 2 MM WHITE EUHEDR 0107.7 3.9 AL TO SUBHEDRAL PHENOS OF PLAG IN A FG DK GY BRN MTX OF PLAG QTZ AMPB SCTD CLOTS BIOT LOWER CT BKEN GROUND PROB SHARP A DIKE ROCK 0157.7 50.0 DIA AS AT 103.8 MASSIVE MG UNIFORM SCTD ISOLATE CORODED PHENO & CLUSTERS OF PHENOS 1 TO 3 MM OF PLAG CUT BY QTZ FSP VEIN FROM 140 TO 141.5 SCTD HACK Y OTZ CARB STRS LOWER CT SHARP 49 CA DIA FG MG MASSIVE UNIFORM DK GRN MAINLY 0173.0 15.3 AMPB FSP ROCK WITH SCTD HACKY QTZ CARB STRS ROCK GRADUALLY BECOMES FG TO BOTH SHARP CTS LOWER AT 46 CA DIA AS AT 157.7 LOWER CT SHARP SCHTOSE 0199.6 26.5 40 CA GWKE AS AT 51.0 DK GY GRN BRN SCHTOSE MG 40 0205.0 5.4

| , | DEPTH | LENGTH MNZN | ROCK | | ANG | |
|---|------------------|--|-----------|---|------------------|---------------------------------------|
| | | 1 | | AMPB FSP MINOR QTZ BIOT SCTD BLBS | | |
| | | 16.5 10.2 | LC ARK | GROUND FRAGS GWKE & FG ARK _FG LT GY BUFF WKLY SCHTOSE 55_CA | 55 | |
| | 0242.8 | 11.1 | DIA | MAINLY PLAG WITH FG QTZ & NEEDLES OF AMPB RARE MM SCALE ROUND QTZ PEBS LOWER CT SHARP 55 CA SCTD FLKS BIOT FG MG DK GRN SLLY SCHTY UNIFORM MAIN | N 55 | |
| | 0246.8 | 4.0 | ADC | LY AMPB FSP MINOR BIOT LOWER CT SHAF P SCHTOSE & BIOTITIC SCTD STRS QTZ CARB CALCAREOUS MG GY GRN SCHTOSE & MM SC | | |
| | | | | ALE BANDING MAINLY AMPB FSP CARB MINOR CHL SCTD MM GY BANDS CARB LOWE R CT GRADUAL OVER 3 INCHES 30 CA | | |
| | 0251.6 | 4.8 | ARK | AS AT 231.7 DISTINCT CM SCALE BANDIN G GRADUALLY DOWNHOLE ROCK BECOMES QUARTZOSE & SERICITIC LOWER CT SHARF 15 TO 20 CA TO A CG PEBBLY QTE LOAD | | |
| | 0262.6 | 11.0 | QTE | CASTS INDICATE TOPS TO SOUTH MG DK GY IMPURE BIOTITIC SCHTOSE & CM SCALE BANDING POSS VAGUE 3 CM BY | 40 | |
| | 0263.5 | 0.9 MVVW | CONG | 8 MM QTZ PEBS IN A MG CG DK GY SUGAR Y QTZ BIOT MTX LESS THAN 20 CPS SCTE FRCTS WITH BIOT QTZ PEB 30% HGLY STRETCHED 3 CM BY 8 MM QTZ PEB IN A MG CG QTZ BIOT MTX | , 4 0 | |
| | 0266.2 | 2.7 MVVW | QTE | SCTD FRCTS WITH BIOT DISS PO PY LESS THAN 1% IN MTX 20 TO 30 CPS MG CG DK GY BIOTITIC PEBBLY WITH POS | . | |
| | | T AND THE STREET OF THE STREET | • . | S 10% VAGUE HGLY STRETCHED & SHRD QTZ PEBS 2 TO 3 CM BY 5 TO 10 MM IN A QTZ BIOT MTX MINOR AMPB CHL RARE SPK PY LESS THAN 20 CPS SCTD FRCTS | | |
| | 0269.0 0269.7 | | | WITH BIOT AS AT 266.2 25% 1 TO 2 CM BY 5 MM QTZ PEBS IN A MG DK GY QTZ BIOT MINOR AMPB CHL MTX PEBS STRETCHED PARALLEL TO FOTN 40 | | · · · · · · · · · · · · · · · · · · · |
| | 0275.0 | 5.3 MVVW | QTE | CA 20 TO 60 CPS WITH MOST HIGH READINGS CONCENTRATED IN A NARROW 5 MM DR GY FG BAND AS AT 266.2 PEBBLY & CONG QQ SCTD | | |
| | 0280.0 | 5.0 MVVW | QTE | CM SCALE QTZ VEINS MG DK GY RARE PEBS OF QTZ 2 CM BY 5 | 40 | |
| | | | | MM IN A SUGARY SCHTOSE & CM SCALE BANDING MTX OF QTZ BIOT MINOR AMPB | | |
| | 0280.8 | O.8 MVVW | CONG | CHL QTZ PEB 20% 1 TO 2 CM BY 5 MM QTZ PEBS IN A MG DK GY SUGARY QTZ BIOT MINOR AMPB CHL MTX SCHTOSE 20 TO 30 CPS | 40 | |
| enterioris de la constitución de la constitución de la constitución de la constitución de la constitución de la co | 0284.5 | 3.7 MVVW | QTE | MG SUGARY SCHTOSE BIOTITIC & SERICITIC CUT BY 3 INCH QTZ VEIN AT 283.0 | 40 | |
| | 0287.0 | 2.5 MVVW | CONG | 20% 2 CM BY 5 MM QTZ PEBS SOME VAGUE | 40 | |
| | | | | E | OREHOLE | # 54420-0 SAKAMI PROJECT PAGE# 2 |

| 0287.5 | | QTE | DESCRIPTION & SOME CLEARLY DISTINCT IN A MG DK GY SCHTOSE SUGARY MTX OF QTZ BIOT M NOR AMPB CHL & RARE SPK PY FG MG LT GY RADIOACTIVITY IS CONCENT RATED IN A NARROWZCM SCALE DK GY BA D WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | T 40 N | | |
|--|--|---|--|---|--|--|
| 0287.5 | 0.5 MVVW (| QTE | & SOME CLEARLY DISTINCT IN A MG DK GY SCHTOSE SUGARY MTX OF OTZ BIOT M NOR AMPB CHL & RARE SPK PY FG MG LT GY RADIOACTIVITY IS CONCEN RATED IN A NARROWZCM SCALE DK GY BA D WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DIS TRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | I T 40 N S | | ratio de Nessago de Palaberto e de San des |
| 0288.9 | | QTE | GY SCHTOSE SUGARY MTX OF QTZ BIOT MOR AMPB CHL & RARE SPK PY FG MG LT GY RADIOACTIVITY IS CONCEMENTED IN A NARROWZCM SCALE DK GY BAD WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | T 40 N | | |
| 0288.9 | | QTE_ | NOR AMPB CHL & RARE SPK PY FG MG LT GY RADIOACTIVITY IS CONCEN RATED IN A NARROW2CM SCALE DK GY BA D WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DIS TRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | T 40 N | | · |
| 0288.9 | | QTE_ | FG MG LT GY RADIOACTIVITY IS CONCERRATED IN A NARROW2CM SCALE DK GY BY D WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | N S | | |
| 0288.9 | | QTE | RATED IN A NARROWZOM SCALE DK GY BAD WITH HGLY STRETCHED 1 CM BY 3 MM QTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTO 30 TO 55 CPS | N S | | |
| | 1,4 MVVW (| QTE | D WITH HGLY STRETCHED 1 CM BY 3 MM OTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | S | | |
| | 1.4 MVVW (| QTE | OTZ PEBS IN A QTZ BIOT MTX WITH DISTRAINS OF PY CUBES PARALLEL TO FOTM 30 TO 55 CPS | | | |
| | 1.4 MVVW (| QTE | TRAINS OF PY CUBES PARALLEL TO FOTO 30 TO 55 CPS | | | |
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| | | | | LOWER CT AT 40 CA |
| | 0354.8 | 12.2 | OTF | SERICITIC FG MG LT GY WITH YELLOW |
| | 033.00 | | | TINT SCTD MM SCALE BLACK SPKS OF |
| | | | | MAFIC MINER OVER 2FT FROM UPPER CT |
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| attendar – valdista – a – oca valdinaria seminaria manaria mpondificial distributione, populati distributione * – * | - | denamentario i aprili illia " inferi retoriti mbratariogii, ficiali r | -manual of the second | 30 TO 45 CA LOWER CT BKEN & GROUND |
| | 0356.1 | 1.3 | APC | FG MG SCHTOSE DK GY GRN AMPB FSP QTZ 40 |
| | 033001 | 1.3 | ANG | BIOT ROCK POSS DIA DIKE QQ LOWER CT |
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| | 0360.5 | 4.4 | UIE | LT GY SERICITIC UNIFORM FG MG QTZ & 40 |
| er and and appearance and an account of the composition of the composi | 027/ 0 | | | SER SCH |
| | 0376.8 | .10.3 | AR G | |
| | | | | LY AMPB FSP BIOT OTZ CORE IS BKEN & |
| | | | | 80 # GROUND CONSISTING OF ROUND FRIA |
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| The state of the properties of the state of | | · | | N & PARTIALLY GROUND |
| | 0387.2 | 8.6 | FC | BKEN & GROUND ONLY SCTD FRAGS WHITE |
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| | 0388.0 | 0.8 | QTE | SERICITIC LT GY WHITE SUGARY FRCT 45 |
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| \mathbf{c} | 403.6 | 7.4 | GIE | LT GY TO WHITE FG MG SERICITIC CM SC 60 | | | |
| | | | | ALE BANDING WITH SEAMS OF ARGILLACED | | • | |
| | | | | US BIOT & CHL OVER 5 INCHES AT 397.2 | | | |
| | | | | LESS THAN 20 CPS LOWER CT SHARP 58 | | | |
| | | | | CA | | | |
| C | 404.0 | 0.4 | GWKE | ARGILLACEOUS DK GY BRN MG FG AMPB | | | |
| | | | | QTZ FSP BIOT WITH SCTD 2 MM PEBS OF | | | |
| | | | | QTZ LOWER CT SHARP 50 CA | | | |
| · · · · · · · · · · · · · · · · · · · | 408.5 | 4.5 | OTE | LT GY TO WHITE FG MG SERICITIC LOWER 50 | * | | |
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| | 1413.4 | 4.9 | DIA | META MG GRN SCHTOSE AMPB FSP MINOR 45 | · | | |
| | | | | BIOT QTZ SCTD VEINLETS & STRS OF | | | |
| | | | | OTZ CARB BOTH CTS SHARP BKEN GROUND | , | | |
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| · · · · · · · · · · · · · · · · · · · | 418.5 | 5.1 | QTE | LT GY TO WHITE WITH FAINT GRN TINT 55 | • | | |
| | | | | FG MG SUGARY TEXT SERICITIC UNIFORM | | | |
| • | | | | RARE SCTD QTZ VEINS | | | |
| C | 419.1 | 0.6 | ARG | DK GY BRN MG FG SCHTOSE AMPB FSP BIO 70 | | | 1 |
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| | | | | E BANDING UNIT IS CUT BY QTZ VEINING | | | |
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| | | | | ED BY A 4 INCH BAND OF CHL SCH ON | | | |
| e de la companya del companya de la | | | | LOWER CT FOTH 90 CA LOWER CT BKEN & | | 0.000 × 0.00 | |

| , | DEPTH LENGTH | MNZN ROCK | | ANG | , |
|--|--|--|--|--|--|
| | 0505.0 12.4 | MVVW DIA | GROUND META FG MG DK GRN UNIFORM MASSIVE AMPB FSP ROCK ROCK BECOMES CHICKE | | |
| | 0513.4 8.4 | MVVW UM | BIOTITIC CHILL ON BOTH CTS GROUND AS AT 450.0 SCTD LT GY CM SCALE SUNS | | |
| | 0521.8 8.4 | MVVW UM | OF TREM OVER FIRST 6 INCHES 10% AS AT 450.0 BECOMES FG PALE GRN TALC SCH OVER 3 INCHES ON LOWER CT LOWER | 90 | |
| | 0527.0 5.2 | MVVW GWKE | _CT_GROUND _FG_MG_GY_TO_DK_GY_SLLY_SCH <u>TY_S</u> UGAR <u>Y_</u> | | 4.5 |
| | and the second of the second o | | TEXT SCTD PANDOMLY CRIENTATED MM SCA LE BLACK NEEDLES OF AMPB IN A FG SUG ARY MTX OF QTZ & PLAG SCTD 3 TO 5 MM CLOTS OF BIOT CHL 40% LOST & GROUND CORE POSS TUFFACEOUS FOOT OF HOLE | ; | |
| | 7.1 | • | | | |
| and the second s | South and the second transfer of the second | | | | |
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| and the second s | Maga - Paga - Ann an an an an an an an an an an an an a | · | • | | |
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| | alle plenning. I von anne l'amboir region l'ad entiture d'anne province primet l'attractive programme | Secretaria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria d | | | Administrative decreases an experience of A . We can be desired to |
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| DREHOLE# PROPERTY | | | DEPTH AZIMUTH GRID B. DIP ELEV LATITUDE DEPARTURE | |
| 54421-0 SAKAMI PROJEC | | | 00592 173 00 18000 -45 00 N00050 W007600 I | ATE |
| *** | | | DY AND TROPARI TESTS | **** |
| COTH AZIMHTH DID DEDT | | | THE DIP DEPTH AZIMUTH DIP | |
| 0200 -36 00 040 | | | -16 30 | , |
| | | | | ****** |
| | | | COMMENTS | |
| DOGED BY A M GALLOP | STARTED. FEB | 24.197 | COMPLETEDFEB 28,1975 | |
| | DRLD BRAD BR | OS AQ CO | RE ON PER 547 ZONE 3 & 4 WATER FROM CREEK | |
| | | | TO 8 FT ALL CS RECOVERED | |
| ****** | * | **** | ** ** * * * * * * * * * * * * * * * * | ******** |
| | | | SAMPLE ENTRIES | |
| | DEPTH LENGTH M | NZN ROCK | | |
| | 0000.0 0.0 | * | COLLAR | |
| | 0006.0 5.0 | | OB CLAY SAND AW CSG REAMED TO 8 FT | |
| | | | START OF CORE | |
| | 0011.7 5.7 | GWKE | ARGILLACEOUS DK GY BRN FG MG SLLY 35 | |
| | | | SCHTOSE AMPB FSP QTZ BIOT ROCK LCLLY | |
| | | | VAGUE MM SCALE BANDING LOWER CT GRAD ATIONAL AS ROCK BECOMES MORE QUARTZO | |
| | | | SE | |
| | 0014.7 3.0 | OTE | ARGILLACEOUS DK GY FG MG MAINLY QTZ 35 | |
| - Communication of the Communi | | | AMPB BIOT MINOR FSP WITH LOCAL ZONES | |
| | | | OF UP TO 10% 10 MM BY 5 MM GY QTZ PE | |
| • | | | BS STRETCHED PARALLEL TO FOTN AT 35 | |
| | | - | CA | |
| • | 0021.5 6.8 | QTE | PEBBLY & CONGLOMERATIC 15 TO 20% OVE 30 | • • |
| | | | RALL UP TO 15 MM BY 5 MM LT GY QTZ | |
| | | | PEBS STRETCHED PARALLEL TO FOTN 25 | |
| | | | TO 35 CA IN A FG MG GY BRN LCLLY GRE | |
| | | | ENISH MTX OF QTZ AMPB BIOT MINOR CHL | |
| | | | LESS THAN 20 CPS LOWER CT SHARP 70 | |
| | 2222 2 7 5 | 40.0 | CA | |
| Control of the contro | 0029.0 1.5 | AKG | CALCAREOUS MG GRN SLLY SCHTOSE 35 TO 40 | |
| | • | | 45 CA FIBEROUS TEXT MAINLY GRN RADIA TING NEEDLES AMPB WITH MINOR INTERST | |
| | | | ICIAL CARB & FSP ROCK IS CHLC LCLLY | |
| | | | 1 TO 2 INCH BANDS LT GY CARB LUWER | |
| | | | CT GRADATIONAL | |
| | 0032.3 3.3 | ARG | FG MG GY GRN TO BRN SCHTOSE AMINLY | |
| The state of the s | The Designation of the Designati | | AMPB FSP BIOT WK MM SCALE BANDING | age producting a large state of the state of the state of |
| | | | LOWER CT SHARP 50 CA | |
| | 0035.6 3.3 | PRPH | NUMS UP TO 3 MM EUPEDRAL TO SUBHEDRA 50 | |
| | | | L LT GY PHENOS QTZ & WHITE PHENOS PL | |
| | | | AG IN A FG SUGARY MTX OF K SPAR PLAG | |
| | the control of the co | terrantic of the | & QTZ TRACE BIOT & SERICITE BOTH CTS | value and make the total control of the control of |
| | | | VERY SHARP LOWER AT 60 CA UPPER AT | |
| | | | 50 CA A DIKE ROCK ROCK IS LT GY TO | |
| | | | BUFF WITH WK FOTN 50 CA MUCH OF FSP | |
| | | | HAS BEEN ALTO TO SAUS & RECRYSTALIZE | |
| | 00/1 / 25 0 | 57.4 | U SC NC SV CON MASSIVE UNITEDRA MATRIX A A | |
| | 0061.4 25.8 | UIA | FG MG DK CRN MASSIVE UNIFORM MAINLY 40 | |

|) DEPTH | LENGTH MNZ | N ROCK | DESCRIPTION AN |) G | |
|--|---|---------|---|--|---|
| | | | | | |
| | | | AMPB FSP ROCK WITH SCTD HACKY HAIRLI | | |
| | | | NE FRCTS OF QTZ FSP ROCK IS SLLY | | |
| | | | FINER GRAINED OVER 2FT TO UPPER CT | | |
| | | | ROCK IS SCHTOSE 40 CA OVER 2 FT TO | | |
| 0040 | | CKUN | SHARP LOWER CT 48 CA | • | |
| 0069•7 | 8.3 | 2V K IA | MG LT GY TO GY TO LT GRN MM & CM SC 4 ALE BANDING 40 TO 45 CA FG TO MG LT | , | |
| | | | GY CARB BAND & GY GRN AMPB CHL BANDS | | |
| | | | WITH SCTO LT GRN UP TO 2 CM DIOP XTL | | |
| | | | S LOWER CT GRADATIONAL OVER 1 INCH | | |
| | | | 40 CA | | |
| 0079.7 | 10.0 | GWK E | ARKOSIC FG GY SCHTOSE UNIFORM MAINLY 5 | 0 | |
| · Committee of the comm | | | FG PLAG QTZ AMPB WITH BIOT FLKS LOWE | | |
| | | | R CT SHARP 50 CA ROCK IS MICAEOUS WI | | |
| | | | TH SERICITE & BIOT | | |
| 0082.5 | 3.2 | ARG | MG TO CG GRN SCHTOSE MAINLY LG FIBER 4 | 5 | |
| | | | OUS NEEDLES OF GRN AMPB WITH MINOR | | |
| | | | QTZ FSP TRACE BIOT CHL LOWER CT GRAD ATIONAL | | |
| 0.097 | 2 14.3 | ARG. | AS ABOVE ONLY CALCAREOUS & INTERBEDD 5 | 0 | |
| 00374 | | 7 | ED WITH LT GY GRN 1 FT ZONES MAINLY | • | |
| | | | CARBONATE RARE TRACE PY LOCAL ZONES | | |
| | | | BLACK AMPB IN CHL | , | |
| 0112.7 | 15.5 | ARG | CG GRN FIBEROUS TEXT LCLLY SLLY SCHT | | |
| princes and the second of the | na e em Paris da la cale de la galeria de la cale | | OSE MAINLY FIBEROUS DK GRN TO GRN | en en en en en en en en en en en en en e | |
| | | | AMPB WITH MINOR FSP CHL & TRACE OF | | |
| | | | BIOT FLKS RARE SPK PY LOWER CT GRADA | | |
| 0114.0 | 1.3 | OTE | TIONAL OVER 2 INCHES TO OTE GY BRN FG SLLY SCHTOSE WITH SCTD 1 4 | Λ | |
| 011440 | 1.5 | Q.L | TO 3% LT GY 15 MM BY 5 MM QTZ PEBS | V | |
| | | | STRETCHED PARALLEL TO FOTH MTX IS FG | | |
| Problems of the state of the st | do as - graph offered to Employ on all Control. To you are defined to the secondary. | *** .* | WITH BROWN TINT QTZ MINOR AMPB SERIC | | |
| | | | ITE WITH RARE SPKS PY 1 SPK OF SPHAL | | |
| | | | FRITE LOWER CT GRADATIONAL OVER 2 | | |
| 011/ | | 40.0 | INCHES | | |
| 0116.2 | 2.2 | AK 6 | DK GY GRN MG CG FIBEROUS TEXT LCLLY MOTTLED APPEARANCE QTZ AMPB BIOT CHL | | |
| Professional Service - Ser | - Control Supposed with Medican and Assertance Supposed Medican Service . | **** | MINOR FSP ROCK GRADUALLY MORE QUARTZ | and the second of the second o | |
| | | | OSE DOWNHOLE | | |
| 0120.3 | 4.1 | QTE | FG GY BRN UNIFORM WITH FINE MM SCALE 3 | 5 | |
| | ······································ | , | BANDING ROCK APPEARS TO HAVE A SLUMP | | • |
| | | | ED APPEARANCE & IS BIOTITITIC WITH | | |
| | enalizationalendendendendendenden besteht den sterren | | DISS PO PY 1% AT 118.5 NO PEBBLES | the state of the s | |
| | | | ED(Q) ROCK IS MAINLY FG QTZ WITH MIN | | |
| | | 400 | OR BIOT SER TRACE FG AMPB | ^ | |
| 0129.4 | 9.1 | AKG | GRN MG CG SCHTOSE CM TO MM SCALE BAN 6 DING CONTORTED DRAG FOLDED RCCK IS | <u> </u> | _ |
| • | | | CG GRN AMPB WITH LENSES & BANDS LT | | |
| | | | GY OTE ROCK IS LCLLY CHLC & BIOTITIC | | |
| A distribution of the second o | alle anna martin motivata sensen va valet. | | CALCAREOUS THROUGHOUT LOWER CT SHARP | a Sant Mattheware states of the states of the states are states and the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the states are stated as the | |
| | | | 55 CA | | |
| 0147.7 | 18.3 | ARK | FG DK GY SCHTOSE WITH FINE MM SCALE 6 | 5 | |
| | | | BANDING MAINLY PLAG QTZ SERICITE WIT | | |
| | | | H NARROW MM SCALE CLOTS BIOT ROCK IS | | |
| | | | INTERBEDDED WITH CM SCALE LENSES OF | | |

| · · · · · · · · · · · · · · · · · · · | | | | | | |
|--|---|--|--------------------|---|--------------|--|
| , | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION | ANG |) |
| | | | | ARG AT 138.0 LOWER CT SHARP 56 CA | - | |
| | 0153.9 | 6.2 | DIA | META MG DK GRN SCHTOSE AMPB FSP MINO | | |
| | | | | R BIOT ROCK RARE SCTD 1 TO 3 MM PHEN | | |
| | | | | OS & CLUSTERS OF PLAG LOWER CT SHARP 50 CA | | |
| | 0157.0 | 3.1 | OTE | PEBBLY & CONGLOMERATIC 10% VAGUE | 55 | 66 |
| | 013110 | 2.1 | 47 6 | 2 CM BY 5 MM QTZ PEBS IN A GY FG MG | | |
| | | | | SUGARY CM SCALE BANDED MTX OF QTZ | | · |
| | | | | MINOR BIOT CHL TRACE AMPB LOWER CT | | |
| | | | | GRADATIONAL LESS THAN 20 CPS | | |
| | 0158.9 | 1.9 | QTE | MG GY SUGARY WK 5 MM SCALE BANDING | 60 | |
| | | | | MAINLY QTZ MINOR BIOT SER TRACE AMPB | | |
| | | | | CUT BY SCID CM SCALE WHITE QTZ VEINS | | |
| | | | | RARE SCTD ISOLATED VAGUE 2 CM BY 5 MM QTZ PEBS 1 OR 2 PEBS WELL DEFINED | | |
| | | | | LCLLY TO 20 CPS | | |
| | 0163.9 | 5.0 MVVW | QTE | AS AT 158.9 | 60 | |
| | 0164.8 | | | 35% 2 CM BY 5 MM QTZ PEBS IN A DK GY | | |
| | | | | SUGARY MTX OF QTZ BIOT SER MINOR CHL | | |
| • | | | | & AMPB ROCK IS FROT & BXTD 40 TO 80 | | • |
| | 01/0 0 | F 0 WW. | CONC | CPS | | |
| | 0169.8 | D.U MVVW | CONG | 30% 2 TO 3 CM BY 5 TO 10 MM VAGUE & CLEARLY DEFINED QTZ PEBS IN A GY | _50 | |
| | | | | MG SUGARY MTX OF QTZ MINOR BIOT SER | | |
| • | | | | TRACE AMPB & CHL CM SCALE BANDING | | 4c4 |
| The second secon | 0178.5 | 8.7 | CONG | 40% 2 TO 3 CM BY 1 CM LT GY SHRD & | 75 | |
| | | | | STRETCHED QTZ PEBS IN A MG GY MTX | | |
| | | | | OF QTZ BIOT SERICITE MINOR AMPB CHL | | |
| | | | | ROCK IS FRCT WITH CHL BIOT ON FRCT | | |
| | 0100 2 | 1.7 | OTE | PLANES LCLLY BXTD AT 175.5 | | |
| er mer i samma i Salan era er i samma era era era era era era era era era er | _0100.5 | 1 · / | Q1E | MG GY SUGARY TEXT MASSIVE QTZ MINOR BIOT SERICITE TRACE AMPB SCTD HAIRLI | | |
| • | | | | NE FRCTS WITH CHL BIOT GIVE THE ROCK | | |
| <u> </u> | | | | A VAGUE PSEUDO PEBBLE APPEARANCE | | |
| | 0183.8 | 3.6 | CONG | 40% 2 TO 3 CM BY 1 CM VAGUE LT GY | | |
| | | | | STRETCHED & SHRD QTZ PEBS IN A MG | | |
| | Marking State of Space and a | and the probability of the second second second second second second second second second second second second | to a | GY MTX OF QTZ BIOT TRACE CHL AMPB SC | | e de la composition de la composition de la composition de la composition de la composition de la composition |
| | | | | TD FRCTS WITH CHL BIOT OBSCURE MUCH OF THE TEXT | | |
| | 0202.6 | 18.8 | OTE | PEBBLY SCTD ISOLATED 2 CM BY 1 CM | | |
| | OLULIO | 10.0 | 41. | QTZ PEBS LCLLY CONGLOMERATIC IN A | | |
| | | | | GY TO OK GY MTX OF QTZ BIOT MINOR | | • |
| | • Managari uga pilassosani usu ristra ama anan | enter attendente på gjertet sig at verkstet versyntegen enterfere vikke på etter e | i mai na manayan n | AMPB CHL LCLLY SERICITIC LCLLY | | The second of th |
| | | | | UNDULATING BANDED 15 TO 40 CA | | |
| | 0216.4 | 13.8 | QTE | PEBBLY 10% HGLY STRETCHED 2 CM BY 3 | 45 | |
| | | | | TO 5 MM QTZ PEBS IN A SERICITIC BIOT | | · |
| | | | | ITIC MIX OF QIZ WITH TRACE AMPB CHL WITH WELL DEFINED MM TO CM SCALE BAN | | |
| • | | | | DING LOWER CT SHARP 45 CA | | |
| tie. And the triangeline of the triangeline of the second | 0225.6 | 9.2 | ARK | FG GY TO DK GY MASSIVE UNIFORM MAINL | | |
| | | · - | | Y PLAG QTZ WITH SCTD FLKS BIOT SERIC | | |
| | | | | ITE RARE DISS MT SCTD FRCTS QTZ FSP | | |
| | | | | LOWER CT SHARP 40 CA | | |
| | 0227.2 | 1.6 MVVW | QTE | PEBBLY & CONGLOMERATIC 5 TO 10% HGLY | | |
| and the second of the second o | | well a requirement of the control of | | STRETCHED 2 CM BY 5 MM IN A GY SER | | |
| | | | | | 20 51101 | EH SAADI O CAMANI DODIECT DAGEN D |
| | | | | B | JKEHUL | E# 54421-0 SAKAMI PROJECT PAGE# 3 |
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|--|---|---|--------------|--------------|--|-----------------|---|
|) | | | | | , | |) |
| | DEPTH | LENGTH | MNZN | ROCK | DESCRIPTION | ANG | |
| the state of the s | | man and a second | | | ICITIC MTX OF QTZ MINOR BIOT TRACE | | On the second of the contract |
| | | | 1 | | AMPB RARE SCTD SPKS PY FRCTS WITH | | |
| • | | | | | BIOT CHL OBSCURE TEXT | | |
| | 0229.0 | 1.8 | MVVW | OTE | | 55 | } |
| > | VELZOV | | LLL V. V. R. | _W. I . 1 | | | |
| · | | | 4. | | SCHTOSE SCTO FRCTS & SEAMS BIOT CHL | | i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de |
| | | | | | GIVE THE ROCK A PEEBLY APPEARANCE | | |
| | 0229.4 | 0.4 | MVVW | CONG | 40% HGLY STRETCHED LT GY UP TO 3 CM | | • 1 |
| • | | | | | BY 5 MM QTZ PEBS IN A DK GY SERICIT | I | |
| | | | | | C & BIOTITIC MTX OF QTZ TRACE AMPB | | |
| | | | | | WITH 1% DISS MM SCALE CUBES PY IN | | |
| | | | | | MTX | | , |
| | 0230.6 | 1 2 | MVVU | OTE | AS AT 229.0 | 50 | |
| | | | | | | | |
| And the second s | 0231.0 | | LIA A M | CUNG | AS AT 229.4 1% DISS MM SCALE TRAINS | > > 0 | |
| | | | | | OF PY CUBES IN MTX | | |
| | 0234.1 | 3.1 | MVVW | QTE | SERICITIC AS AT 229.0 GRADUALLY BEC | 0 | ÷. |
| | | | | | MING PEBBLY TO LOWER CT | | |
| | 0234.6 | 0.5 | MVVN | OTF | PEBBLY & CONGLOMERATIC HGLY STRETCH | F 50 | |
| | 023 110 | *** | | | D QTZ PEBS 15% 1% TRAINS DISS PY AS | | |
| | | | | | | | ' |
| and the second of the second o | 0.224.2 | | MUNICI | O# = | AT 229.4 | 4.6 | |
| | 0236.3 | 1.7 | MAAM | Q1 E | SERICITIC AS AT 229.0 RARE ISOLATED | | · |
| • | | - | | | HGLY STRETCHED SCTD WHITE CARB VEIN | S | · |
| | 0238.9 | 2.6 | MVVW | QT E_ | PEBBLY UP TO 3 CM BY 1 CM 15% VAGUE | | |
| | | | | | LT GY QTZ PEBS IN A GY DK GY QTZ SE | R | 1 |
| | | | | | BIOT MINOR AMPB CHL 1 TO 2% DISS PY | | |
| | | | | | THROUGHOUT MTX PEBS ARE STRETCHED | | .çr • |
| The second secon | *** * ***** | | | | | ^ | |
| | | | | | PARALLEL TO UNDULATING FOTN 20 TO 4 | U | 1 |
| | | _ | | _ | CA | | |
| | 0243.9 | 5.0 | MVVW | QTE | LT GY SUGARY MG MAINLY QTZ WITH SCT | D 55 | |
| | | | | • | FLKS BIOT THROUGHOUT SCTD FRCTS CHL | | |
| | | | | | & BIOT LCLLY DK GY TO GY 1 FT ARGIL | L | |
| | | | | | ACEGUS ZONES LCLLY CM SCALE BANDING | | |
| The second of th | especial in exclusion, | CHEST AND THE STATE OF STATE OF | para a comme | | 55 CA RARE ISOLATED 1 OR 2 VAGUE OT | | |
| | | | | | PEBS | _ | |
| | 0244 4 | 2 5 | | 0 7 F | | | · |
| | 0246.4 | 2.5 | | | AS ABOVE LOWER CT SHARP 60 CA | | |
| | 0257.5 | 11.1 | | ARG | FG MG DK GY GRN MASSIVE FIBEROUS FL | K | |
| | | | | | Y TEXT MAINLY QTZ DK GY GRN AMPB | | ì |
| | | | | | BIOT MINOR CHL & 20% 1 TO 5 MM PK | | |
| The second secon | Account to the second | | | | GARNETS SCTD THROUGHOUT LOWER CT SH | Δ | |
| | | | | | RP 70 CA | | · |
| | 0261.0 | 3.5 | | OTE | LT GY FG MG SUGARY TEXT WK CM SCALE | 50 | |
| | 020110 | | | 412 | and the second control of the contro | | |
| | | | | | BANDING POSS SCTD VAGUE 2 CM BY 5 | u | |
| | | | | | MM QTZ PEBS IN A MTX CF QTZ SCTD FL | K , | |
| The control of the co | ngan gagaine, sing a saint di payanan hemanin | Oroman og karjust retoraus – katolici og po | | | S BIOT & TRACE AMPB CHL SCTD HACKY | | and a second of the second of the second of the second of the second of the second of the second of the second |
| | | | | | FRCTS WITH BIOT CHL | | |
| | 0264.1 | 3.1 | MVVW | QTE | MG GY SUGARY BIOTITIC WK CM SCALE | 45 | Ì |
| | | | | | BANDING POSS VAGUE STRETCHED 2 CM B | Y | |
| , | | ****** | | | 5 MM QTZ PEBS PROB IS LENSES OF CLE | | |
| | | | | | NER QTE & REFLECTS RELIC BEDDING DI | | |
| | | | | | | | 1 |
| and the second of the second o | | Market Company of the control of | | | S SPKS PY LESS THAN 1% WHERE RADIOM | | |
| | | | | | TRIC READINGS GO TO 20 CPS LOWER CT | | |
| | | | | | SHARP OVER 1 INCH 45 CA | | 1 |
| | 0266.0 | 1.9 | MVVW | CONG | 40% 1 TO 2 CM BY 5 TO 8 MM QTZ PEBS | 45 | |
| | | | | | STRETCHED PARALLEL TO FOTH IN A GY | | |
| | | | | | TO DK GY MG SUGARY MTX OF QTZ BIOT | | |
| | | | | | MINOR CHL DISS 1 TO 2 MM SPKS & BLB | S | İ |
| | | | | | | - | |
| | | | | | | BUDEHO | E# 54421-0 SAKAMI PROJECT PAGE# 4 |
| | | | | | | OUNEHUL | CH STTALTO SHAMPL FAUGUS FAUGH 4 |

|) DEPTH LENGTH N | MNZN ROCK | DESCRIPTION ANG |
|--|-------------------|--|
| | | PO PY 1 TO 2% IN MTX |
| 0268.1 2.1 M | MAAM CONG | 40% 1 TO 3 CM BY 5 TO 10 MM QTZ PEBS 45 |
| | | IN A MG GY SUGARY MTX OF QTZ BIOT MINOR SERICITE DISS PO PY 4 TO 6% |
| } | | PEBS ARE STRETCHED PARALLEL TO FOTN |
| | | 20 TO 45 CA MANY PEBS ARE SHRD & BXT |
| | | D 40 TO 85 CPS |
| 0270.4 2.3 N | | AS AT 264.1 45 |
| 0271.1 0.7 M | MVVW CONG | 30% VAGUE 10 TO 15 MM BY 5 MM STRETC 40 |
| | | HED GTZ PEBS GIVING THE ROCK A BANDE |
| | | D APPEARANCE 20 TO 40 CA MTX IS MG |
| | | SUGARY GY QTZ BIOT WITH 2% DISS PY |
| | | FOCK IS SELY SHRD WITH SERICITE 20 TO 40 CPS |
| 0274.7 3.6 M | AVVW OTE | FG MG LT GY TO GY WITH YELLOW TINT 30 |
| 300 | | SERICITIC SLLY SCHTOSE WITH WK CM SC |
| | | ALE BANDING 15 TO 40 CA SCID ISOLATE |
| | | D VAGUE 2 CM BY 5 MM QTZ PEBS MAINLY |
| · | | OTZ WITH BIOT ROCK SHRD WITH SERICIT |
| • | | E 20 TO 35 CPS |
| 0276.6 1.9 N | | 60 TO 70% HGLY STRETCHED & RODDED |
| | | 1 CM WIDE BY 3 TO 6 CM LONG IN A DK |
| | | GY BIOT RICH MTX OF QTZ WITH 5 TO 10 % DISS CUBES PY IN MTX 100 TO 200 |
| | | CPS MTX ALSO CHLC |
| 0279.1 2.5 h | | PEBBLY 20% VAGUE 2 TO 3 CM BY 5 MM |
| | _ | NTZ PEBS IN A LT GY TO GY CM SCALE |
| | | BANDED SERICITIC MTX CF QTZ LCLLY |
| | | BIOTITIC WITH 1 TO 2* DISS TRAINS OF |
| | | PY IN MTX |
| U280.1 | | SERICITIC CM SCALE BANDING LT GY WIT 35 H YELLOW TINT DISS PY LESS THAN 1% |
| | | SCTD VAGUE CM SCALE QTZ PEBS MAINLY |
| | | OTZ WITH SERICITE & NARROW SEAMS BIO |
| | | TITIC GIVING ROCK A BANDED APPEARANC |
| | | E 30 TO 50 CPS |
| 0283.2 3.1 M | AVW CONG | AS AT 276.6 5% DISS PY PEBS STRETCH 30 |
| | | ED 30 CA GIVING THE ROCK A VERY DIST |
| | | INCT 5 MM SCALE BANDING 70 TO 130 |
| 0286.0 2.8 M | | PEBBLY SERICITIC LT GY WITH YELLOW 30 |
| 020000 E 60 P | | TINT MAINLY FG MG QTZ WITH SERICITE |
| | and the state of | E MINOR BIOT CHL & DISS PY LESS THAN |
| The state of the s | | 1% WITH VAGUE UP TO 2 CM BY 5 MM QTZ |
| | | PEBS SHRING WITH SERICITE HAS DESTRO |
| | | YED MUCH OF THE PEBBLY APPEARANCE |
| 028 7.8 1. 8 M | WVW OTE | 20 TO 40 CPS |
| UZ01.0 1.0 M | AAM MIC | SERICITIC LT GY WITH YELLOW TINT FG 45 MG SLLY SCHTOSE AMINLY OTZ SERICITE |
| . — В поменения вы выстанования — в в постоления выправления выправления держдения выправления дорждения выправления дорждения выправления дорждения выправления дорждения выправления вы | mana, promposis y | WITH TRACE OF BIOT BOTH CTS GRADATIO |
| | | NAL TO PEBBLY QTE LESS THAN 20 CPS |
| 0290.3 2.5 M | IVVW QTE | PEBBLY WITH SCTD VAGUE 15 MM BY 5 MM 45 |
| | | QTZ PEBS IN A MG GY MTX OF QTZ BIOT |
| | | MINUR CHL SERICITE RARE SPK OF PY |
| in the state of th | | 20 TO 30 CPS WK 5 MM SCALE BANDING |
| | | ¥ |

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|--|---------------------------|-----------------------------|---------|---|--|
| , | | | BB 6 14 | , | , |
| DEPTE | LENGTH | MNZN | RUUK | DESCRIPTION ANG | |
| The second of th | | | | 30 TO 45 CA GRADUALLY BECOMES CONGLO | and the second of the second o |
| , | | | | MERATIC TO LOWER CT | |
| 0294. | 4 4.1 | MVW | CONG | AS AT 276.6 HGLY STRETCHED QTZ PEBS 40 | |
| (| | | ••••• | | |
| <u> </u> | | | | 5 MM WIDE BY 3 TO 4 CM GIVE THE ROCK | |
| | | | | A TIGHT 5 MM SCALE BANDING 35 TO 45 | |
| | | | | CA MTX IS DK GY BLACK BIGT RICH SOME | |
| | | | | CHL WITH 2% DISS TRAINS OF PY 50 TO | |
| | | | | 275 CPS SCTO FRCTS WITH BIOT CHL | · · |
| | | ***** | | | |
| 0299. | 4 5.0 | MAAM | QIE | PEBBLY MG GY MAINLY SUGARY QTZ WITH 45 | |
| | | | *** | BIOT MINOR SERICITE WK CM SCALE BAND | |
| | | | | ING DUE TO VAGUE 1 TO 2 CM BY 5 TO 8 | |
| · | | | • | MM QTZ PEBS AND NARROW MM SCALE SEAM | |
| | | | | | |
| The state of the s | | | | S OF BIOT RICH QTZ SCTD HACKY HAIRLI | |
| | | | | NE FROTS WITH BIOT CHL IMPART A VAGU | ' |
| • | | | | E PSEUDO PEBBLE APPEARANCE 2 INCH | |
| | | | | WHITE QTZ VEIN AT 299.0 LESS 20 CPS | |
| | | | | BUT UP TO 30 CPS ON UPPER CT | |
| | | | | | |
| 0348. | 1 48.7 | | QIE | SERICITIC SCHTOSE FG MG LT GY WITH 65 | |
| | | | | YELLOWISH TINT MAINLY QTZ SERICITE | · · · · · · · · · · · · · · · · · · · |
| • | | | , | RARE SCTD 2 TO 4 INCH ZONES ARGILLAC | · · |
| | | | | EOUS WITH BIOT & AMPB WHICH HAVE A | |
| | | | | | |
| | | | | VAGUE CM SCALE PEBBLY APPEARANCE POS | |
| • | | | | S DUE TO FRACTURING SCTD FRCTS WITH | |
| , | | | | BIOT CHE LCLLY GIVE THE ROCK A FLAG | • |
| | | | | STONE APPEARANCE SCTD 1 TO 2 INCH | γ⊶• |
| on the second experience and the second experience of the second experi | | et et jouget in a transport | | | and the second of the second o |
| | | | | QTZ VEINS VERY RARE SPK PY FOTN GRAD | |
| | | | | UALLY VARIES FROM 55 TO 70 CA DOWNHO | |
| | | | | LE LOWER CT SHARP IRREGULAR SLUMPED | |
| | | | | 70 CA LESS THAN 20 MAINLY 10 CPS | |
| 0348. | 8 0.7 | | AD C | FG MG DK GY BRN SCHTOSE AMPB FSP MIN 60 | |
| 05+0• | 0 0.7 | | AILU | | |
| in processors and processors of the second o | | | | OR CARB ROCK LOWER CT SHARP 65 CA | |
| 0358. | 0 9.2 | | QTE | LT GY TO WHITE SERICITIC WK CM SCALE 65 | • |
| • | | | | BANDING AS AT 348.1 LOWER CT SHARP | |
| | | | | 65 CA | • |
| 0363. | 3 5.3 | | DIA | FG MG DK GRN MASSIVE UNIFORM SLLY SC | |
| 0303 | 9 9.3 | | DIA | | |
| | | | | HTOSE ON BOTH CTS MAINLY AMPB FSP RO | |
| | | | | CK LOWER CT SHARP 65 CA | and the second of the second o |
| 0394. | 0 30.7 | | QT E | SERICITIC AS AT 348.1 6 INCH BANDS 60 | |
| | | | • • | OF SCHTOSE ARGILLACEOUS AMPB BIOT | |
| | | | | | |
| | | | | CHL MINOR QTZ FSP AT 382.0 & 393.5 | |
| · · | _ | | | ARG BANDS HAVE SHARP CTS 60 CA | |
| 0396. | 2 2.2 | | QTE | CONGLEMERATIC 30% VAGUE 1 TO 2 CM BY 50 | |
| · · | | | | 5 TO 8 MM QTZ PEBS IN A FG MG DK GY | |
| Control of the Contro | vira i necomentationi i a | ar a sa mara a s | | BIOT RICH MIX OF QTZ MINOR AMPB CHL | is somewhat it in the source of the source o |
| | | | | RARE SPK PY PEBS STRETCHED PARALLEL | · |
| | | | | | |
| | | | | TO FOTN 50 CA | |
| 0401. | 1 4.9 | | QTE | FG MG SCHTOSE & SERICITIC WKLY BANDI 60 | |
| | | | | D MAINLY QTZ SERICITE MINOR BIOT ROC | |
| · · · · · · · · · · · · · · · · · · · | | | | K IS LT GY WITH YELLOW TINT GRADUALL | |
| The state of the s | | | | THE STREET PARTY CO. | |
| | | | | Y BECOMING DK GY ARGILLACEOUS DOWNHO | |
| | | | | LE LOWER CT SHARP 50 CA 3 INCH BAND | |
| | | | | ARG AT 399.4 | |
| 0409. | 7 8.6 | | ADC | FG MG DK GY BRN SCHTOSE MAINLY QTZ 60 | |
| 0403. | . 0.0 | | AA U | | |
| | | | | BIOT AMPB FSP FINE MM SCALE BANDING | |
| | | | | RARE TRACE DISS PY 4 INCH BAND LT GY | |
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| y | 0.555 | I FNATH MILE | 5064 | OFFICE ATTOM | | | • |
| , | DEPIH | LENGTH MNZN | RUCK | | ING | | |
| · 1 | | | | QTE AT 408.4 LOWER CT SHARP 70 CA | | | |
| . 4 | 0422.2 | 12.5 | QTE | FG LT GY SERICITIC SCHTOSE MAINLY QT | 60 | | |
|) | | | | Z MINOR SER FSP INTERBEDDED WITH 1 | | | |
| • | | | | TO 1.5 FT BANDS OF FG DK GY BRN QTZ | | | |
| | | | | BIOT FSP AMPB SCHTOSE ARGILLITE CONT | | | |
| | | | | | | | |
| • | | | | ACTS BETWEEN BANDS ARE SHARP 50 TO | | | |
| | | | | 60 CA | | • | |
| | 0428.9 | 6.7 | QTE | FG LT GY UNIFORM SCHTOSE SLLY CONTOR | | | |
| | | | | TED 30 TO 70 CA POSS VAGUE 5 MM SCA | | | |
| | | | | LE STRETCHED QTZ PEBS TOWARD LOWER | | | |
| | | | | CT ROCK IS FELDSPATHIC MAINLY FG SUG | | · · · · · · · · · · · · · · · · · · · | |
| | | | | | | | |
| | | | | ARY QTZ WITH PLAG MINOR FLKS SER & | | | |
| | | | | BIOT LOWER CT SHARP 60 CA | | | |
| | 0443.1 | 14.2 | SKRN | FG MG LT GY TO GRN CONTORTED CM SCAL | | | |
| | | | | F BANDING ROCK IS AMINLY LT GY TO | | | |
| | | | | GY CARBONATE WITH CHL SEAMS BECOMES | | | |
| | | | | AMPHIBULITIC WITH GRN MM SCALE NEEDL | | | - |
| | | | | | | | |
| | | | | ES OVER 4 FT TO UPPER CT LOWER CT | | | |
| | | | | GROUND MTC DUE TO FG DISS MT ROCK IS | | | |
| | | | | CUT BY A 6 IN DIA DIKE AT 43B.7 DIKE | | • | |
| | | | | IS FG GPN MASSIVE UNIFORM AMPB FSP | | | |
| | | | | ROCK WITH SHARP CHLC CTS | | | |
| 1 | 0448.0 | 4 O MVVW | CHKE | | 65 | | |
| | 0440.0 | 7.7 11140 | GHNL | | 0,5 | | |
| | | | | SCHTOSE MAINLY FG QTZ PLAG WITH SCTD | | | |
| a a graph a green and a graph and a green and a green and a green and a green and a green and a green and a gr | | | | NEEDLES BLACK AMPB & FLKS OF BIOT | | | |
| | | | | DISS FG PY 1% LOWER CT IS SHARP 65 | | | |
| | | | | CA & MARKED BY 3 CM BAND BIOT SCH | | | |
| · | 0451.1 | 3.1 MVVW | LIM | STEATITE FG MG LT GY MASSIVE FIBEROU | | | • |
| | <u> </u> | | | S TEXT UPPER CT MARKED BY 2 INCH BAN | | | |
| . • | | | | | | | |
| | | | | D DK GRN CHL SCH TALCOSE(Q) FOLLOWED | | | |
| The second secon | and the second section of the second | Andrew Charleston and a second production of | | BY 4 INCH BAND MASSIVE GRN CM SCALE | | | |
| | | | | SUNS TREM THEN TREM GRADUALLY DISAPP | | · | |
| | | | | EAR DOWN HOLE TO MASSIVE STEATITE | | | |
| | 0460.0 | 8.9 MVVW | UM | MASSIVE STEATITE FG MG LT GY TALC | | | |
| | | | | SERP MINOR CARB WITH 5% 1 TO 3 MM | | | |
| | | | | ROUND TO SUBHEDRAL DK GRN SERP GRAIN | | | |
| | | | | S PRCB AFTER OLIV GRAINS HAVE MT XTL | | | |
| and the second s | arand techniques promises, in the contract of the | and the second s | | | | and the second of the contract of the second | * * |
| | | | | S AT THEIR CORE | | | |
| | 0469.8 | 9.8 MVVW | UM. | MASSIVE STEATITE GY FG MG FIBEROUS | | 1 | |
| | | | | TEXT DISS FG MT MAINLY TALC SERP MIN_ | | · | |
| | | | | OR CARB CUT BY LT GY CARB SERP VEINI | | | |
| | | | | NG AT 467.6 & 469.0 | | | |
| | 0482 9 | 13.0 MVVW | IIM | AS AT 460.0 MIX IS LT GY GRN WITH MO | | | · |
| 17 of Color (Control Control .0 | TO SOLLA AM | Ort . | | | No. 1975 - September 1980 - September 19 | Section 1 |
| | | • | | RE SERP NUMS LT GY TO WHITE 5 MM BAN | | | |
| | | | | D\$ & VEINS OF CARB SERP | | | |
| | 0488.9 | 6.1 MVVW | UM | AS ABOVE GRADUAL AFPEARANCE OF LT GY | | | |
| • | | | | TO WHITE 1 TO 2 MM GRAINS OF CARB | | | |
| | | | | AFTER OLIV (Q) DK GRN OLIVS ALTH TO | | | |
| | | | | SERP APPEAR CORODED LCLLY SHED & SCH | | | |
| TO ARREST CONTROL OF THE CONTROL OF | agyiti | AMERICAN AND AND AND AND AND AND AND AND AND A | | and the second s | | | Apparent of the second of the |
| | | A = | | TUSE | | | |
| | 0498.6 | 9.7 MVVW | UM | STEATITE MG LT GY GRN ROCK HAS A GRA | 60 | | |
| | | | | NULAR APPEARANCE DUE TO LT GY WHITE | | | |
| | | | | 1 TO 2 MM ROUND CARB WITH DK GRN 1 | | | |
| | | | | TO 3 MM ROUND SERP WITH MT AT CORE | | | |
| | | | | IN A MTX OF TALC SERP A META DUNITE | | | |
| the control of the co | 1.1500 m | a management of the contract o | | THE WIND OF THE SERE A META BUNITE | 2.3 | $\mathbf{A}_{t} = \mathbf{A}_{t} + \mathbf{A}_{t} $ | * - v |
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|) DEPTH LENGTH M | INTH DOCK | DESCRIPTION A | ANG | |
|--|--|--------------------------------------|---------------------------------------|---------------------------------------|
| DEFIN LENGTH H | | LOCAL 4 INCH SHRD & SCHTOSE ZONES WI | | |
| And the second of the second o | | TH CARB VEINS | | |
| 0505.0 6.4 M | | STEATITE GY TO DK GY FG MG TALC SERP | 66 | |
| 0903.0 B.4 M | | CARB ROCK WITH DISS MT 1 TO 2% BECOM | 0, | |
| | | ES SLLY SCHTY WITH WK 2 TO 5 MM SCAL | · · · · · · · · · · · · · · · · · · · | |
| | | E BANDING TOWARD LOWER CT LOWER CT | | $\sim e^{\frac{\pi}{4}}$ |
| | | GRADATIONAL INDISTINCT | | |
| 0507.0 2.0 M | | • . • | 65 | • |
| 0907.0 2.0 M | | BANDING MAINLY CARB WITH HAIRLINE | 05 | |
| | | CHLC SEAMS GIVING THE ROCK ITS BANDE | | |
| | | O APPEARANCE GRADUALLY DEVELOPES GRN | | |
| | | AMPB BANDS DOWNHOLE LOWER CT SHARP | | |
| | | GRADATIONAL OVER 1 INCH SIMILAR TO | | |
| and the second of the second o | | 443.1 | | |
| 0509.6 2.6 M | | | 65 | |
| 0007.0 2.0 M | | & GRADUALLY ARGILLACEOUS DOWNHOLE | 0,5 | |
| | | SCTD CM SCALE QTZ PEBS APPEAR OVER | | |
| | | 1 FT TOWARD LOWER CT MTX IS QTZ BIOT | | • |
| | | MINOR CHL WK FOTH 70 CA LESS THAN | | |
| e de la company de la company de la company de la company de la company de la company de la company de la comp | | 20 CPS | | • • • • • • • • • • • • • • • • • • • |
| 0592.0 82.4 | | FG MG DK GY GRN SLLY SCHTOSE LCLLY | 70 | |
| 037200 0207 | Onice | WITH 5 MM SCALE BANDING ROCK IS ARGI | . • | |
| | | LLACECUS MAINLY FIBEROUS SECONDARY | | 1 |
| | | AP | | |
| | | AMPB WITH FG INTERSTITCIAL PLAG OTZ | | *** |
| Control of the Contro | A CONTRACTOR OF | MINOR FLKS SERICITE BIOT LOCAL ZONES | | |
| · · | | 1 TO 2 FT FG OTZ PLAG WITH FINE FLKS | | |
| ı | | BIOT SERICITE & 1 TO 2 MM CLOTS OF | | |
| · | | AMP8 BIOT ORIENTATED PARALLEL TO FOT | | |
| • | | N WHITE QTZ VEIN AT 574.7 | | |
| | | FOOT OF HOLE | | |
| No. 2 To 100 St. Co. 1 To 100 St. Co. 100 | ACCESS OF THE PERSON OF THE PE | | | |
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NISH SHE ANOME DEPTH AZIMUTH GRID B. DIP FLEV LATITUDE DEPARTURE BOKEHOLER PROPERTY 33F2W 00657 173 00 18000 -45 00 0000 \$001250 W001200 54422-0 SAKAMI PROJECT INCLINATION AND TROPARI TESTS DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP -39 45 0400 -35 00 0550 -28 00 ****************** COMMENTS STARTED..MAR 01,1975 COMPLETED..MAR 04,1975 LOGGED BY..W O MANSON DRID AU BY BRAD BROS ON PER 548 ZONE 384 SAMPLE ENTRIES DEPTH LENGTH MNZN ROCK DESCRIPTION ANG 0000.0 0.0 COLLAR 0052.0 52.0 OVERBURDEN SAND CLAY AND BOULDERS AW CSG TO 52.0 START OF CORE 0085.2 33.2 OTE FO LT GY HIGHLY SHEARED WITH ABUNDAN 40 T SERICIE ALONG SHEARING WEAKLY BAND ED ON CM SCALE SOME BANDS ARE BIOT RICH AND ARE DARK GRAY FOLIATION IS WELL DEVELOPED PARALLEL TO SHEARING AND MICA MINERALS ARE DOMINANTLY ORI ENTED ALONG SHEARING RARE SPECK PO AND CP AT 67.9 LESS THAN 20 CPS OTZ OTZ VEIN WHITE MASSIVE WEAKLY SHRD 0087.5 WITH INCLUSIONS OTE BOTH CTS ARE REL ATIVELY SHARP LESS THAN 20 CPS 0093.8 6.3 OTE AS ABOVE AT 85.2 LESS THAN 20 CPS CTE FG GRANULAR LT GRN-LT GY HLY SHRD 2.4 0096.2 AND SERICITIC CHLORITE AND BIOT ARE ALSO FAIRLY ABUNDANT POSS RARE STRE TCHED PEBBLE TO 1CM(QQ) LESS THAN 20 0101.2 5.0 MVVW QTE AS ABOVE AT 96.2 LESS THAN 20 CPS NMR'S STRETCHED AND SHRD QTZ PEBBLES IN LAST 0.4 FT OF ENTRY RARE SPK PY MUCH LESS THAN 1% 0101.9 0.7 MVVW CONG OTZ PEBBLES 5MM BY 20MM TO 30% OF RK 45 PEBBLES ARE STRETCHED PARALLEL TO FOTN IN A VEG DK GRN MTX THAT IS MOS TLY CHL THE CHL IS STRONGLY ORIENTE D BY SHEARING AND PRODUCES A PRONOUN CE SCHISTOSITY LOCALLY THE CHL IS DRAPED AROUND THE PEBBLES RARE SPKS PY-CP(Q) ALUNG PARTINGS LESS THAN 1% 20-25 CPS 0103.5 1.6 MVVW ARG VFG DK GRN HLY SHRD CHL RICH VERY SCHISTOSE WISPS OF DIRTY QTE TO 3MM WKLY MTC DUE TO RARE DISS GRAINS OF MTE RARE STK JASPER (Q) TO 1MM DISS SPKS PO-PU-GALENA(Q) TO 18 LESS THAN 20 CPS 1.3 MVVW ARG AS ABOVE AT 103.5 MINOR AMPB NO VIS 45 0104.8

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|) | | | | J | | , · · · · · · · · · · · · · · · · · · · |
| | DEPTH LE | ENGTH MNZN | ROCK | DESCRIPTION | ANG | |
| : | | | | SULP WKLY MTC 20-40 CPS POR | OR FOTN | |
| ı! | 0105.9 | 1.1 MVV | AR G | AS ABOVE AT 103.5 NO VIS SE | | |
|) ' | 0100.5 | 7.7 114.4 | AITO | · · · · · · · · · · · · · · · · · · · | OL. AKE. 15 | |
| • | | | | MTC LESS THAN 20 CPS | | |
| <u> </u> | 0106.9 | 1.0 MVVW | CONG | AS ABOVE AT 101.9 SLLY MTC | 20-25CP5_50 | |
| | 0109.4 | 2.5 MVVW | CONG | AS ABOVE AT 101.9 PEBBLES | TO 10% OF 50 | |
| | | | | PK WKLY FRACTURED SPKS DIS: | S GRPT | |
| | | | | RARE SPK PY LESS THAN 1% 20 | | |
| | 0110 / | | CONIC | | | • |
| | 0110.4 | | | AS ABOVE AT 101.9 LESS THAT | | |
| • | 0111.2 | MAAM 8.0 | CONG | AS ABOVE AT 101.9 30-45 CPS | S 45 | |
| | 0112.0 | _ 0.8 MVW | CONG | AS ABOVE AT 101.9 ABNT BIO | T IN MTX .45 | |
| | | | | WKLY MTC PY-PO 5% QTZ PEBBI | LES TO 40 | |
| | | | | 30% OF RK SULP IN MTX 50-8 | | |
| | 0110 | A 3 10/1/ | | | | |
| | 0112.3 | U.S MVW | CUNG | QTZ PEBBLE TO 10% QTZ PEBBI | | |
| | | | | LES ARE VAGUE AND HLY SHRD | DARK GY | |
| | | | | FG BIOT RICH MTX WITH UP TO | 0 40% OF | |
| | | | | MTX BEING FG GRANULAR QTZ I | | |
| | | | | · · · · · · · · · · · · · · · · · · · | | |
| | | | | MTX TO 5% SERICITE IN QTZ I | | |
| | | | | IONS IS ABUNDANT ALONG SHR | 6 ZU-4U | • |
| | | • | | CPS | | |
| | 0113.5 | 1.2 MVW | CONG | AS ABOVE AT 112.3 QTZ PEBBI | ES VAGUE 40 | • |
| | 011313 | 212 | 00 | PY-PO AND RARE SPK GALENA | | |
| | | | | | 1-106 40- | |
| <u> </u> | | | | 50 CPS | | |
| | 0114.2 | 0.7 MVW | CONG | AS ABOVE AT 112.3 PY-PO 5- | 7% 20-35 40 | |
| | | | | CPS | | |
| | 0114.7 | 0.5 MVW | CONG | AS ABOVE AT 112.3 VAGUE PER | BBLES TO 40 | |
| 2 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 011 101 | 0.5 1.7. | 00.10 | 10% OF RK PY 7-10% 40-50 CF | | |
| | 0115 0 | 0.5.1111 | canc | | | |
| • | 0115.2 | 0.5 MVW | CUNG | AS ABOVE AT 112.3 PY 5% LES | 55 THAN 20 40 | |
| | | | | CPS | | |
| • | 0116.9 | 1.7 MW | CONG | AS ABOVE AT 112.3 QTZ PEBBI | LES 1CM 40 | |
| | | | | BY 3CM TO 15% OF RK PY IN ! | MTX 10 45 | |
| | | | | 15% 40-50 CPS MINOR CHL ALI | | |
| The state of the s | 0117 7 | 0.0 4414 | CONC | | | |
| • | 0117.7 | 0.8 MW | CUNG | AS ABOVE AT 112.3 VAGUE OT | | |
| | | | | TO 10% OF RK PY IN MTX 10% | 50-75 CP | |
| | | | | S | | |
| | 0118.4 | 0.7 MVW | CONG | AS ABOVE AT 112.3 PY IN MT | X TO 5% 45 | |
| | | ••• | | MINOR CHL ALONG SHRG 40-50 | | |
| | 0110 % | 1 A Mila | CONC | | | • |
| A 18 - 1 | 0119.4 | T.O MM | COME | AS ABOVE AT 112.3 PY 10-15 | | the second of th |
| | | | | TO 40% OF RK SERICITE ALONG | | · · · · · · · · · · · · · · · · · · · |
| | | | | IN QTZ RICH PORTIONS AND TI | HROUGH | |
| | | | | PEBBLES BIOT AND MINOR CHL | IN MTX | • |
| | | | | 5C-95 CPS | | |
| | 0119.8 | 0 / MU | CONC | | CPS 35 | |
| | | 0.4 MW | | AS ABOVE AT 119.4 100-125 (| | |
| process of the second s | 0120.6 | 0.8 MVW | CUNG | AS ABOVE AT 112.3 PEBBLES | | ر به خرار به مده و از این این این این این این این این این این |
| | , | | | PY IN MTX 5% 50-95 CPS | 45 | |
| | 0121.5 | 0.9 MVW | CONG | AS ABOVE AT 112.3 STRETCHES | D PEBBLES 40 | |
| | | | | TO 20% PY IN MTX 7-10% 40- | | |
| | 0122.6 | 1 1 MVU | CONC | AS ABOVE AT 112.3 PEBBLES | | |
| | 0144.0 | T.T. WAM | CONG | | | • |
| | | | | RARE STR TO 5MM CHL SCH PY | ゴー うる | |
| | | | | 30 CPS | | |
| a companie de la comp | 0123.4 | O.8 MVW | CONG | AS ABOVE AT 112.3 STR CHL S | SCH TO 3M 45 | |
| | | 210 | 35.10 | M PEBS TO 10% PY 5% 40-50 (| | |
| | | | | | | • |
| | 0123.8 | 0.4 MVW | CUNG | ASA ABOVE AT 112.3 PEBS 159 | | |
| | | | | 20-30 CPS | 50 | |
| | 0124.5 | 0.7 MVW | CONG | AS ABOVE AT 112.3 OCC QTZ / | PEB 5MM 40 | |
| | | | | BY 15MM TO 5% OF RK PY IN A | | |
| the state of the sales of the sales are the | ar a garage | | | OT THE IC NO OF MY PT IN I | 11A J=J6 43 | |
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| | DEPTH | LENGTH MNZ | N ROCK | DESCRIPTION | ANG | | |
| en en en en en en en en en en en en en e | | and a second | | 40-55 CPS MINOR STK CHL TO | | | |
| • | 0125.1 | 0.6 MVW | CONG | AS ABOVE AT 112.3 PEBS TO | | | 1 |
| , | | | | RICH MTX PY-1-2% 20-30 CPS | | | |
| | 0126.5 | 1.4 MVW | CONG | QTZ PEBBLE QTZ PEBBLE TO 7 | '0% OF RK 45 | · · · · · · · · · · · · · · · · · · · | |
| | | | | HLY SHRD AND STRETCHED WIT | 'H SERICITE 50 | | ì |
| | | | | ALONG SHRG PEBS FROM 2MM 8 | SY6MM TO IC | | į |
| | | | | M BY 4CM PEBS ARE IN A FG | DK GRN | | |
| | | | | CHL AND BIOT RICH MTX WITH | UP TO 10% | | |
| | | | | PY IN THE MTX 50-95 CPS PE | | | |
| | | | | UE TO LOCALLY DISTINCT | | | |
| | 0126.9 | 0.4 MVW | CONG | AS ABOVE AT 126.5 PY 2-4% | 40-50 CPS 50 | | |
| | 0127.4 | | | AS ABOVE AT 126.5 PY 1-2% | | | |
| | 0128.4 | 1.0 MVW | | AS ABOVE AT 126.5 PY 2-3% | | | |
| and the second of the second o | | | | | | | and the second s |
| | 0129.4 | 1.0 MVW | | AS ABOVE AT 126.5 PY 2-3% | | | i |
| | 0130.1 | 0.7 MVW | | AS ABOVE AT 126.5 PY 1-2% | | | |
| | 0131.3 | | | AS ABOVE AT 126.5 PY 1-2% | - · · · · · · · · · · · · · · · · · · · | | |
| | 0133.8 | 2.5 MVV | W CONG | AS ABOVE AT 126.5 PEBS VAC | | | |
| • | | | | RICH MTX PY LESS THAN 1% L | ESS THAN | | į |
| The second secon | | | | 20 CPS | | | |
| | 0134.9 | 1.1 MVV | W CONG | AS ABOVE AT 126.5 HLY SHRU | PY LESS 50 | • | |
| | | | | THAN 1% 20-30 CPS | | | |
| · | 0137.5 | 2.6 MVV | w CONG | AS ABOVE AT 126.5 PEBS VAC | UE STRS 50 | | |
| | | | | CHL SCH TO 4MM RARE SPK PY | LESS THA | | |
| | | | | N 20 CPS . | | | |
| | 0137.9 | 0.4 MVV | W CONG | AS ABOVE AT 137.5 20 CPS. | 50 | | |
| The first of the second of the | 0138.7 | 0.8 MVV | | FG GRN WELL FOTD 90% CHL O | | and the second of the second o | at the first transfer of the contract of the c |
| | | | | 2MM QTE LESS THAN 20 CPS | 55 | | . [|
| • | 0142.6 | 3.9 MVV | W OTF | FG LT GY HLY SHRD WITH ABL | | | |
| | 0172.0 | 307 1100 | <u> </u> | ALONG SHRG GRANULAR RARE V | | | |
| | | | | DOUDTFUL STRETCHED QTZ PEE | | | |
| | | | | | | | |
| s description of the second of | | en en en en en en en en en en en en en e | | CHL SCH TO 5MM RARE SPK PY | LESS IMMIN | with a considerable description of the constant of the constan | |
| | 01/0 0 | 0 3 41111 | U OTE | 20 CPS | E0 | | |
| • | 0142.9 | | | AS ABOVE AT 142.6 20 CPS | 50 | | |
| | 0143.9 | 1.0 MVV | | AS ABOVE AT 142.6 LESS THA | | A Market | |
| | 0147-1 | 3.2 MVV! | | AS ABOVE AT 142.6 LESS THA | | | |
| | 0148.9 | 1.8 MVV | W GWKE | FG DK GRN WELL DEVELOPED F | | | * |
| er entre er en en en en en en en en en en en en en | man and a contract of the contract of | - | | ANOGENIC DERIVED SED OF CH | | The state of the s | |
| | | | | AND BIOT IN VFG PLAG FSP N | ITX NO VIS | | |
| | | | | SULP LESS THAN 20 CPS | | • | |
| | 0150.1 | 1.2 MVV | W GWKE | AS ABOVE AT 148.9 LESS THA | N 20 CPS 50 | · | |
| | 0152.2 | 2.1 MVV | W QTE | AS ABOVE AT 142.6 LESS THA | N 20 CPS 45 | | |
| | 0152.9 | 0.7 MVV | W QTE | AS ABOVE AT 142.6 20-30 CF | 'S 45 | | |
| | 0154.0 | 1.1 MVV | W CONG | QTZ PBLS 1CM BY 2CM TO 70% | OF RK WKL 50 | | |
| 18 Committee of the Com | | to the Augustian | | Y SHRD FG BIOT RICH MIX WI | TH SOME 55 | The state of the s | The state of the s |
| | | | | STRS QTE NO VIS SULP PBLS | ARE DIST | • | |
| | | | | INCT AND NOT BADLY STRETCH | IED 40-70 | • | |
| | | | | CPS | | | |
| | 0154.5 | 0.5 MVV | N OTE | AS ABOVE AT 142.6 LESS THA | N 20CPS 1C 55 | • | |
| | | 2.5 | · • • | T VERY SHARP POSS FILLED S | | | |
| gen in 1989 i 1983 districción de la 1995 con la completa del la completa del la completa del la completa de la completa de la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la comple | | e was a second | | TAKEN FOR TOP DETERMINATION | 1.000 F 1.00 PF | | And the state of t |
| | | | | S TOPS ARE DOWNHOLE | 11 JUGGES1 | | |
| | 0150 0 | 4 6 MUV | J DC1 T | | T TO LIV EA | | |
| · · · · · · · · · · · · · · · · · · · | 0159.0 | 4.5 MAA | M DSL 1 | FG-VFG DK GRN WELL FOTD UC | | | |
| | | | | ALTO IE CHILLED MARGIN ALS | | | j |
| | | | | VAGUE TO DOUDTFUL FLOW STR | | | |
| and the second of the second o | | | | R FIRS ONE FOOT COMP IS 60 | 3 AMPB 40% | | 1 |
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| <i>)</i> | | | | • | | |
|--|--|--|---------|---|------------------------|--|
| | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION . | ANG | |
| g in the section | | | | FSP SHRG HAS CAUSED THE DEVELOPMENT | | |
| | | | | OF A POOR FOTH OCC STR FSP-QTZ 1MM | | |
| | | | | TO 1CM THAT POSSIBLY ARE ALONG FLOW | ł | |
| | | | | MARGINS RAPE SPK PO ALONG SHRG LESS | | |
| | | | | THAN 1% LESS THAN 20 CPS | | |
| | 0189.1 | 20 1 | 0 C t T | | 0 45 | \mathcal{M}' |
| | 010341 | 30.1 | 0361 | AS ABOVE AT 159.0 LCLY HLY SHRD OVE | | |
| | | | | 10-15 CM RARE SPK PO DCC VAGUE FLOW | ככ ו | • |
| | | | | TEXTURE AND POSS FLOW MARGINS | | |
| | | | | LESS THAN 20 CPS | | |
| | 0189.8 | 0.7 | _BX | <u>_BXZONE_MYLONITE_MTX_WITH_FGMTS_BS</u> | SL 10 | |
| | | | | T ZONE IS OVLIQUE TO FOTH SO TRUE | 15 | |
| | | | | WIDTH IS 0.2 FT VFG LT GY SLCS | | |
| | | | | LESS THAN 20 CPS | | |
| • | 0195.9 | 6.1 | RSLT | AS ABOVE AT 159.0 LCT VERY SHARP LE | \$ 45 | |
| | 01/200 | 0.1 | UJLI | | | |
| | 0104 | A . | OT C | S THAN 20 CPS | 50 | |
| | 0196.6 | 0.7 | - WIE | FG GRANULAR LT GY WKLY FOTD NO STRO | <u>'</u> | |
| | | | | NG SHEG ONLY WEAK ORIENTATION OF | | |
| | | | | BIOT GRAINS GREATER THAN 95% QTZ | | • |
| | | | | ALSO SOME MINOR CHL BOTH CONTACTS | | |
| • | | | | VERY SHARP AT 45 LESS THAN 20 CPS | | · · |
| | 0198.3 | 1.7 | BSLT | AS ABOVE AT 159.0 SLLY COARSER GRAI | N 45 | |
| | | | | ED AND BETTER DEVELOPED FOTH LESS | 50 | |
| | | | | THAN 20 CPS | | |
| | 0206.6 | 8.3 | CHKE | FG-VFG DKGY-LT GY SLLY ARGILLACEOUS | 45 | |
| | 0200.0 | 0.5 | OMNE | | , 7, | gr d |
| The second secon | | | | WKLY BANDED ON ICM SCM SCALE LOCA | | |
| | | | | L BANDS TO 10 CM OF DIRTY QTE GENER | | |
| | | | | ALLY BIOT RICH WITH CLASTS TO 2MM O |)F | |
| | | | | FSP FGMS ORIGINAL SED WAS APPARENTL | . Y | |
| | | | | THIN BEDDED AS NOT ALL THE BANDING | | |
| | | | | APPEARS TO BE DUE TO META SEGREGATI | 0 | |
| | | | | N MICAS ARE WELL OPIENTED TO PRODUC | | |
| The state of the s | Section and a section of the section | Commence of the commence of th | | OBVIOUS FORN AND WK SCHISTOSITY LES | | |
| | | | | THAN 20 CPS | . • | |
| | 0207.9 | 1 2 | OT C | AS ABOVE AT 196.6 UCT IS SHARP LCT | 45 | |
| | 0201.7 | 1.3 | | | 50 | |
| | 0010 0 | | | IS GRADATIONAL LESS THAN 20 CPS | | |
| | 0212.2 | 4.3 | GWKE | AS ABOVE AT 206.6 LESS THAN 20 CPS | 50 | |
| The second section of the section of th | and the second second | The Secretary of the Secretary Secre | | POSS TRUNCATED BEDDING AT 210.9 SUG | | |
| | | | | ESTS TOP ARE DOWNHOLE THIS SPECIMAN | | |
| | | | | WAS TAKEN FOR FURTHER STUDY THE LOW | ΙĘ | |
| | | | | R PORTION OF THIS SECTION IS FINER | | |
| | | | | GRAINED THAN THE UPPER PORTION | | |
| | 0217.1 | 4.9 | QTE | AS ABOVE AT 196.6 BOTH CTS VERY SHA | R 45 | • |
| | | | | P BIOT AND CHL TO 15% OF RK VERY WK | | |
| e de la maior agrada del de maior de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composit | | of tell-frequency and a second resource of the fire | | Y SHRD LESS THAN 20 CPS | - | en en som en en en en en en en en en en en en en |
| | 0228.2 | 11.1 | RSIT | AS ABOVE AT 159.0 LCT IS VFG FOP O. | 5 45 | • |
| | 0 2 2 0 . 2 | **** | U-J L 1 | FT FROM CT UCT IS SHARP AND VEG FOR | | |
| | | | | | | |
| | | | | LAST 3CM BOTH CTS VERY SHARP NO UBS | • | |
| | | | | ERVED FLOW STRUCTURE FAIR FOTH BY | | |
| in the second of | face a constant | and the second s | | ORIENTATION OF SOME OF THE AMPBS | and any contrasting to | and the second s |
| | | | | LESS THAN 20 COS | | |
| | 0233.2 | 5.0 | QTE | AS ABOVE AT 196.6 BOTH CTS SHARP CA | 45 | |
| | | | | 40-45 LESS THAN 20CPS | | |
| | 0234.3 | 1.1 | GWKF | FG-VFG DK GY WELL FOTD BIOT FICH | 45 | |
| | | ~ * * | | VERY MINOR CHL ALONG SHRS BIOT TO | | |
| | | | | 25% WKLY SCHISTOSE LESS THAN 20 CPS | | |
| , | | and the second second second second | | 236 MACE SUBISTUSE LESS THAN 20 CPS | • | |
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|--|--|-------------------|--|---------------------------------------|---------------------------------------|-------|--|
| |) | | | |) | | |
| | | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION | ANG | |
| | | 0237.3 | . 3.0 | QTE | AS ABOVE AT 196.6 CTS SLLY GROTL | 45 | |
| , r | | | | | LESS THAN 20 CPS | | |
| , | | 0239.8 | 2.5 | GWKE | AS ABOVE AT 234.3 LESS THAN 20 CPS | 50 | |
| | | 0261.9 | 22.1 | QTE | FG GRANULAR LT GY WKLY SHRD VAGUE | 40 | |
| | | | | | BANDING DUE TO SLIGHT VARIATIONS IN | 50 | |
| | | | | | BICT CONTENT BIOT GRAINS ARE ONLY | | |
| | | | | | PODRLY GRIENTED TO RANDOM AND IN AMO | | |
| | | | | | UNTS TO 5-7% OF RK VERY MINOR SERICI | | • |
| | | | | | | | ð |
| | • | 0070 0 | | 001 7 | TE ALONG WK SHRG | | Ů |
| | | 02/4.0 | | "B2F I | VEG-EG DK GRN SHRD CCC BAND LT GY-GR | | |
| | | | | | | 50 | |
| | | | | | THAT APPEAR TO BE FLOW MARGINS THE | | |
| | | | | | UCT HAS SMALL FRMTS OF QTE INCLUSION | | |
| | | | | | S AND IRREGULAR FLOW LINES WHICH SUG | | |
| | | | | | GEST THAT IT MAY BE THE BOTTOM OF TH | | |
| | | | | | E FLOW THEREFORE TOPS WOULD BE DOWNH | | |
| | | | | • | OLE OTHER POSS FLOW MARGINS SHOW NO | | |
| | | | | | EVIDENCE OF TOPS LESS THAN 20 CPS | | |
| | | 0280.4 | 1.4 | GWK E | FG DK GY-GRN WELL FOTD MELANGE OF | 50 | |
| | | | | | BIOT-ESP-AMPB AND MINOR CHL WKLY SC | | · |
| | | | | | TS DUE TO ORINTATION OF BIOT APPEAR | | |
| | | | | | S TO BE DERIVED FROM BASIC VOLCANIC | | |
| | · | | | | SOURCE WKLY SHRD LESS THAN 20 CPS | | |
| | | 0285.2 | 4.8 | RCIT | AS ABOVE AT 279.0 LCT SHARP UCT | 50 | |
| | | 0203.2 | 7.0 | 0361 | POSS WKLY ERODED WITH FRMTS OF BSLT | 20 | |
| | to the state of th | | - Non-tension - Control of Control | | OCCUPING IN THE FIRST 5CM OF THE | | and the second of the second o |
| | | | | ٠ | | | |
| , | | | | | QTE BELOW IT THIS SUGGESTS TOPS ARE | | |
| | | 0000 5 | | | DOWNHOLE LESS THAN 20 CPS | | |
| | | 0288.5 | 3.3 | QIE | AS ABOVE AT 261.9 DCC BAND GWKE TO | 50 | |
| | | | | | 6CM LESS THAN 20CPS BIOT 1-2% RARE | | |
| | 1 Commission of Assistance and Assis | and the second of | Market and an arrange of the contract of the c | | SPK PO LCT POSS ERODED SURF SUGGEST | | A series of the control of the contr |
| | | | _ | | TOPS DOWNHOLE | | • |
| | | 0293.2 | 4.7 | | AS ABOVE AT 279.0 LESS THAN 20 CPS | 50 | |
| | | 0299.8 | 6.6 | QTE | FG GRANULAR LT GY WKLY SHRD WITH | _50 | |
| | | | | | MINOR SRCT SPKS PO DISS THROUGHOUT | 55 | |
| | | | | | TO 5% WKLY MTC DUE TO PO CONTENT | | |
| 1, #1, 10 a 10 a 10 a 10 a 10 a 10 a 10 a 10 | a the comment of the second of | | attended to the second of the second | | GREATER THAN 90% QTZ LESS THAN 20 | | |
| | | | | | CPS | | |
| | | 0320.5 | 20.7 | BSLT | AS ABOVE AT 279.0 LESS THAN 20 CPS | 45 | |
| | · | 0324.5 | 4.0 | GWKE | AS ABOVE AT 280.4 LESS THAN 20 CPS | 50 | |
| | | 0335.4 | 10.9 | BSLT | AS ABOVE AT 279.0 VAGUE TO DOUDTFUL | 55 | |
| | | | | | FLOW STRUCTURE LESS THAN 20 CPS | | |
| | | 0355.4 | 20.0 | QT E | FG GRANULAR LT GY SHRD WITH MINOR | 55 | |
| | The second of the second and second s | | A Work | | SERICITE ALONG SHRG LOCALLY BIOT AND | 60 | |
| | | | | | CHL RICH GENERALLY BIOT-CHL IS LESS | - | |
| | | | | | THAN 10% POSS VAGUE BANDING AT CM | | • |
| | | | | | SCALE LESS THAN 20 CPS CORE ANGLES | | |
| | | | | | ARE VERY VAGUE | | • |
| | | 0365.3 | Q . Q | DTA | FG-MG WKLY FOTD TO MASS PLAG FSP AND | 60 | |
| | Compared the first term of the compared to the | 030343 | 7.07 | DIA | · · · · · · · · · · · · · · · · · · · | . 20 | and the state of t |
| | | | | | AMPB WITH MINOR CHL AND BIOT ALONG | | |
| | | | | | WK SHRG POSS CLOSER TO GAB IN TEXT | | • |
| | | | | | CTS SHARP LESS THAN 20 CPS | | |
| | | 0367.0 | 1.7 | | AS ABOVE AT 279.0 LESS THAN 20 CPS | 50 | |
| | | 0367.8 | 0.8 | | AS ABOVE AT 365.3 LESS THAN 20 CPS | 55 | |
| | A Company of the Comp | 0369.7 | 1.9 | BSLT | AS ABOVE AT 279.0 LESS THAN 20 CPS | 55 | A Marie Control of th |
| | | | and the second of the second o | | | | |
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| • | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION ANG | , |
| f . | 0384.5 | 14.8 | DIA | AS ABOVE AT 365.3 OCC STR TO 1CM 55 | |
| | 0.50 | | | OVER LAST 1.5 FT OF CARB WKLY SHRD 60 | |
|) : | | | | | |
| , | | | | LESS THAN 20 CPS | |
| | 0415.6 | 31.1 | _QT E | FG LT GY GRANULAR WKLY TO MODERATEL 45 | |
| | | | | Y SHRD SRCT DEVELOPED ALONG SHRG BIO | · |
| | | | | T & MINOR CHL TO 5-11.0% OFTCN RANDO | |
| | | | | | |
| | | | | MLY ORIENTED TO VAGUELY ORIENTED PAR | • |
| | | | | ALLEL TO SHRG BECOMES MORE BIOT RIC | |
| | | | | H OVER LAST 2 FT WITH RARE VAGUE QTZ | |
| | | | | PEB RARE SPK PY ALONG FOTN LESS THAN | |
| | | | | | |
| | | | | 20 CPS | |
| | 0417.0 | 1.4 | QIE | AS ABOVE AT 415.6 20 CPS 50 | |
| | 0418.9 | 1.9 | QTE | AS ABOVE AT 415.6 LESS THAN 20 CPS 45 | |
| | 0423.6 | 4.7 MVVW | OTE | AS ABOVE AT 415.6 LESS THAN 20 CPS 50 | |
| | | | | SPKS PY AND ARSENGPYRITE LESS THAN 55 | |
| | | | | | |
| | | | | 1% OVER LAST 1 FT | |
| | 0423.9 | 0.3 MVW | QTE | AS ABOVE AT 415.6 ARSENOPYRITE AND | |
| | | | | PY 5-7% 20-50 CPS | |
| • | 0424.8 | 0.9 MW | OTF | FG GRANULAR LT GY HLY SHRD AND FRACT | |
| | 0 12 100 | 000 | 4 | UPED CCC VAGUE PEB ABNT SRCT ALONG | |
| | | | | | |
| | | | | SHRG STR BIOT TO 5MM ARSENOPYRITE | |
| | | | | AND RARE SPK CP AS FRACTURE FILLING | |
| | | | | CORE ANGLES DISRUPTED BY SHRG SHR | • |
| | | | | ANGLE VERY CBLIQUE TO CORE IE 15-20 | |
| | | | | | |
| | | | | DEGREES 50-450 CPS . | |
| | 0425.0 | | | AS ABOVE AT 415.6 20-50 CPS | |
| | 0426.7 | 1.7 MVVW | QTE | AS ABOVE AT 415.6 LESS THAN 20 CPS 60 | |
| | 0427.0 | 0.3 MVVW | OTF | AS ABOVE AT 415.6 20 CPS 60 | • |
| | 0429.8 | | | AS ABOVE AT 415.6 RARE SPK PY SLLY 25 | |
| | 0 12 7.0 | 2.0 | 41. | CNRD LESS THAN 20 CPS 55 | |
| | 0100 0 | | | | |
| and the second of the second o | 0433.8 | 4.0 MVVW | Ø1 E | AS ABOVE AT 415.6 SLLY CLEANER WITH 55 | And the second second |
| • | | | | LCLY ABNT SRCT RARE SPK PY LESS THAN 60 | |
| | | | | 1% LESS THAN 20 CPS | |
| | 0435.5 | 1.7 MVVW | OTE | AS ABOVE AT 415.6 LESS THAN 20 CPS 60 | |
| | 0435.7 | | | AS ABOVE AT 415.6 20-25 CPS 60 | |
| | | | | | |
| | 0437.2 | | | AS ABOVE AT 415.6 LESS THAN 20 CPS 55 | |
| en en en en en en en en en en en en en e | 0437.5 | 0.3 MVW | QTE | FG GY HLY SHRD ABNT BIOT RARE PBL 55 | |
| | | | | STRETCHED AND SHRD SPKS PY 1-2% | |
| | | • | | 20-40 CPS SRCT ALONG SHRG | |
| | 0437.9 | O & MVH | CONC | QTZ PBLS TO 60% OF RK HLY SHRD AND 50 | |
| | UTJ 1 . 9 | 0.4 FIV M | CUNO | ad all and the control of the first control and the control of the control of the control of the control of the | |
| | | | | STRETCHED 3MMBY 6MM TO 1CM BY 3CM IN | |
| • | | | | A QTZ BIOT MTX PY 1-3% IN THE MTX | |
| | | | | SOME SRCT ALONG SHRG 40-55 CPS | |
| The second of th | 0439.6 | 1.7 MVVW | OTF | FG LT GY-GY HLY SHRD WITH ABNT SRCT 50 | and the second of the second of |
| | • • | | | ALONG SHRG GRANULAR QTZ TO 95% WITH | |
| | | | | | |
| - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews | | | | BIOT TO 5% BIOT IS ORIENTED PLL TO | |
| | | | | SHRG RAPE VAGUE QTZ PBL RAPE SPK PY | |
| | | | | LESS THAN 1% 20-40 CPS | |
| | 0440.5 | 0.9 | OTF | AS ABOVE AT 439.6 LESS THAN 20 CPS | |
| the contract of the contract o | 0441.5 | 97 A | | AS ABOVE AT 439.5 20-30 CPS PY 1% 55 | and the second s |
| | | | | | |
| | 0441.9 | 0.4 MVW | - | AS ABOVE AT 437.9 PY 2% 30-45 CPS 55 | |
| | 0442.1 | 0.2 MVW | вх | BX ZONE FGMS QTE AMPB BIOT BLBS PY | · |
| | | | | 5% IN CLCR GROUNDMASS LESS THAN 20 | |
| | | | | CPS | |
| | 0442.0 | O O MINI | OTE | | |
| | 0442.9 | O.O. PIVW | WIE. | AS ABOVE AT 439.6 40-65 CPS PY 2% 60 | |
| | | | | | |
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| , | DEPTH | LENGTH | MN7N | ROCK | K DESCRIPTION ANG |
|--|----------------------------------|---|---|-------|--|
| | 0443.2 | | | - | AS ABOVE AT 439.6 20-30 CPS STR 55 |
| | V / V J • E | 0.5 | 114 11 | 4 | CHL SCH TO 1CM 50 |
| | 0446.6 | 3.4 | MVVu | OTE | AS ABOVE AT 439.6 RARE STR CHL SCH 50 |
| | 0 1 1 0 1 0 | 3.1 | 11447 | 2.2 | TO 1CM PARE SPK PY LESS THAN 13 |
| | | | | | LESS THAN 20 CPS |
| | 0447.3 | 0.7 | MVVU | OTE | AS ABOVE AT 439.6 20-45 CPS RARE QTZ 50 |
| | 0447.5 | 0.1 | LI A A M | QIC | |
| | 0//0 1 | 0 0 | 141714:1 | 07.5 | |
| | 0448.1 | | MVVW | | AS ABOVE AT 439.6 20-30 CPS 50 |
| | 0451.2 | | | | AS ABOVE AT 439.6 LESS THAN 20 CXPS 50 |
| | 0451.9 | 0.7 | | QIE | AS ABOVE AT 439.6 PARE STREICHED QTZ 50 |
| | | | | | PBL BIOT RICH 20-45 CPS |
| | 0453.1 | 1.2 | | | AS ABOVE AT 439.6 20-30 CPS 50 |
| | 0453.4 | 0.3 | | QTE | AS ABOVE AT 438.6 PBLS TO 20% OF RK 50 |
| | | - | | | STRETCHED 1*2 30-45 CPS |
| | 0455.2 | 1.8 | | QTE | AS ABOVE AT 439.6 LESS THAN 20 CPS 50 |
| | 0455.4 | 0.2 | | OTE | FG GRER ET GY WKLYSHRD ABNT SRCT ALO 50 |
| | | | | • | NG SHRG 98% QTZ A VERY CLEAN QTE |
| | | | | | EXCEPT FOR SHRG RK IS NEARLY MASS |
| | | | | | 20-30 CPS |
| • | 0457.5 | 2.1 | | OTE | AS ABOVE AT 455.4 LESS THAN 20 CPS 50 |
| | 0458.2 | 0.7 | | | AS ABOVE AT 455.4 20 CPS 55 |
| | 0462.5 | 4.3 | | | AS ABOVE AT 455.4 LESS THAN 20 CPS 50 |
| | 0463.2 | | | | AS ABOVE AT 455.4 RARE VAGUE QTZ 50 |
| | 3 1.2 J.L | • | | | PBL MINOR BIGT 20-30 CPS |
| | 0463.8 | 0.6 | MVW | OTE | AS ABOVE AT 455.4 RARE VAGUE TO DOUD 50 |
| the property of the second sec | 0405.0 | | 11 4 H | WIL | TFUL PBL STKS BIOT ALONG SHRG BLBS 45 |
| | | | | | PY-PO 2-3% 100-240 CPS |
| | 0468.8 | 5.0 | | OT E | AS ABOVE AT 455.4 LESS THAN 20 CPS 50 |
| | | | | | FG GRER ET GY TO DK GY BANDED APPEA 55 |
| | 0482.2 | 13.4 | | QIE | |
| | | | | | RRANC DUE TO VARIABILITY OF BIOT CON 65 |
| Control of the contro | aparamagna and a same and a same | | grager conservation of the conservation | | TENT BIOT 5% TO 15% RARE VAGUE TO |
| | | | | | DOUDTFUL PBL SHRG PRONOUNCED WITH |
| | | | | | SRCT LCLY ABNT ALONG SHRG AND IS |
| | | | | | VARIABLE WITH INTENSITY OF SHRG LESS |
| | | | | | THAN 20 CPS TO 20 CPS WITH RARE SPK |
| | | | | | PY |
| NAME OF THE STATE | 0482.9 | | was to the broken his to | | AS ABOVE AT 482.2 20 CPS 55 |
| | 0486.4 | 3.5 | | | AS ABOVE AT 482.2 LESS THAN 20 CPS 50 |
| | 0488.0 | 1.6 | | QTE | AS ABOVE AT 482.2 LESS THAN 20 TO 50 |
| | | | | | 35 CPS OCC VAGUE PBL 3MM BY 6MM SPKS 55 |
| | | | | | PY AND ARSENOPYRITE 1% |
| | 0503.4 | 15.4 | | QTE | AS ABOVE AT 482.2 10 CM BAND MASS 55 |
| | | | | | WHITE VEIN QTZ 496.9 TO 497.3 RARE |
| The state of the s | | | | | TO OCC VAGUE TO DISTINCT QTZ PBL |
| | | | | | RARE SPK PY LESS THAN 1% LESS THAN |
| | | | | | 20 CPS |
| ······································ | 0505.0 | 1.6 | | QTE | AS ABOVE AT 482.2 HLY SHRD LESS THAN 55 |
| | - | | | | 20 CPS |
| • | 0506.0 | 1.0 | | QTE | AS ABOVE AT 482.2 20 CPS 55 |
| r ing akan dise | 0507.0 | | MVVW | | AS ABOVE AT 482.2 PATCHES SECONDARY 55 |
| | 020140 | 1.0 | 117 7 7 | - · L | QTZ SPKS PY 1% LESS THAN 20 CPS |
| | 0507.2 | 0.3 | MIZE | CONC | G QTZ PBL CONG QTZ PBLS 3MM BY 9MM TO 55 |
| | 0201.2 | 0.2 | PI V W | CUNG | 2CM BY 3CM IN A DK GY FG MIX OF MAIN |
| | | | | | ZUM DI DUM IN A DA VI FU MIA UF MAIN |
| | | | | | LV DIGT BITCH MINOR CHI DDIC ADE CID |
| | | | | | LY BIOT WITH MINOR CHL PBLS ARE STR ETCHED AND FLATTENED PLL TO SHRG |

| } | | | | | | | |
|--|-------------|--------------|----------------|---------------------------|--------------|----------------|--|
| • | NEDTH | LENGTH MNZN | DUCK | DESCRIPTION | | ANG |) |
| • | DEFIN | ELHOITI MAZN | NUCK | | | 4110 | |
| è | | | | DIRECTION PBLS 60% MTX 40 | 74 PU-PT-CP | | |
| | | | | (Q) IN MTX 1-2% 20 CPS | | | |
| • | 0508.4 | 1.2 MVVW | CONG | AS ABOVE AT 507.2 OTZ PBI | _S TO 30% | 55 | |
| | | | | MTX HAS 20% GRUR QTZ SPKS | S PY LESS | 60 | |
| | | | | THAN 1% LESS THAN 20 CPS | | | |
| | 0512.7 | . 2 MM//J | CONC | AS ABOVE AT 507.2 OTZ PBI | S TO 709 | 55 | |
| | 0312.1 | TAD PIAM | CONG | | | | |
| | | | | PY IN BIOT RICH MTX 3-5% | | 60 | • |
| | 0513.1 | 0.4 MVVW | CONG | AS ABOVE AT 507.2 QTZ PBI | _S TC 50% | 60 | |
| | | | | SPKS PY 1% 20-30 CPS | | | |
| | 0514.4 | 1.3 MVW | CONG | AS ABOVE AT 507.2 QTZ PBI | S TO 70% | 55 | |
| · · | | | and the second | PY 5% 30-65 CPS | | | |
| | 0516.0 | 1 6 MVI | CONG | AS ABOVE AT 507.2 GTZ PBI | VA OT 2 | 55 | |
| | 0310.0 | 1.0 MAN | CONG | | -3 10 00% |)) | |
| | | | | SPKS PY 1-2% 20-30 CPS | | | |
| | 0518.1 | 2.1 MVW | CONG | AS ABOVE AT 507.2 40% QT | | 55 | |
| | | | | QTZ RICH MTX WITH MINOR I | BIOT SPKS PY | | |
| | | | | IN MTX 1% LESS THAN 20-20 | CPS | | |
| | 0522.4 | 4.3 MVVH | CONG | FG GRLR LT GY QTZ PBLS TO | | 50 | |
| | 0 > 2 2 4 1 | | 55,.0 | GRANULAR QTE MTX WITH ON | | | |
| | | | | | | | |
| | | | | T WKLY SHRD WITH SRCT ALE | | | · · |
| | | | | RARE SPKS PY IN MTX WHEN | BIOT IS PRE | | |
| | | | | SENT LESS THAN 20-20 CPS | | | |
| | 0523.4 | 1.0 MVW | CONG | AS ABOVE AT 522.4 PY ALOR | G SHRG 1-3% | 40 | |
| | | | | QTZ PBLS 90% 30-60 CPS | | 50 | |
| | 0524.2 | () Q MU | CONC | | C TO 709 | 45 | |
| | 0324.2 | U.O FIVM | CUNG | AS ABOVE AT 522.4 QTZ PBI | | 45 | • |
| | | | | PY 1-2% HLY SHRD LESS TH | • | | and the second s |
| | 0525.2 | 1.0 MVVW | CONG | AS ABOVE AT 522.4 LESS TH | 1AN 20-20 CP | 45 | |
| | | | | S RARE SPK PY | | 50 | |
| | 0526.5 | 1.3 MVW | CONG | AS ABOVE AT 522.4 PY 1-25 | % 20-30 CPS | 55 | |
| | | | | QTZ PBLS 75% ABNT BIOT II | | - | |
| | 0527.1 | 0 6 800 | CONC | | | 45 | |
| | | | | AS ABOVE AT 522.4 PY 3% | | 45 | |
| e e e e e e e e e e e e e e e e e e e | 0529.4 | Z.3 MVW | CONG | FG GRER GY-LT GY QTZ PBLS | | 50 | e description and sometimes where a conservation of the second of |
| • | • | | | AIN DISS GNS BIOT TO 50% | IN A MTX OF | | • |
| | | | | GRLR QTZ AND BIOT QTZ PBI | S OFTEN VAG | | |
| | | | | UE AND SHRD RARE SPKS PY | IN MTX TO | | |
| | **** | *** *** *** | | 1% LESS THAN 20-20 CPS | | | |
| | 0529.8 | O.A. MVVL | CONC | AS ABOVE AT 529.4 20-30 (| · D C | 45 | , |
| | | | | | | | |
| the second section of the section of the sect | 0530.8 | T-O WAAM | CUNG | AS ABOVE AT 529.4 PBLS TO |) 30% LESS | 45 | |
| | | | | THAN 20-20 CPS | | | |
| | 0533.0 | 2.2 MVVW | CONG | AS ABOVE AT 529.4 PBLS TO | 3 65% 20-40 | 50 | • |
| | | | | CPS RARE SPK PY | | | • |
| | 0534.4 | 1.4 MVVW | CONG | AS ABOVE AT 529.4 STRS CH | IL SCH TO RO | 55 | |
| | 023717 | 74.4 114.4 M | Q.3110 | | | | |
| | | | | M HLY SHRO PBLS VERY DIST | 10K1EU 30-33 | 30 | |
| eren in er in eren in der eren eren eren eren eren eren eren | | | | CPS RARE SPK PY PO | | | AND THE RESERVE OF THE PROPERTY OF THE PROPERT |
| | 0534.7 | 0.3 MVW | CONG | AS ABOVE AT 529.4 PBLS 7 | SPKS PY-C | 60 | |
| | | | | P 1-2% 40-80 CPS | | 65 | |
| | 0535.5 | 0.8 MVW | CONG | AS ABOVE AT 529.4 BANDS (| OHL & ACT TO | 60 | • |
| | | | <u>-</u> | 5CM TO ABOUT 50% OF RK SI | | | |
| | | | | 80-150 CPS | | | • |
| | 0530 / | 2 1 Million | CONC | | H CACT TO | | |
| partition of the Management of the control of the c | 0538.6 | J.I MVVW | CUNG | AS ABOVE AT 529.4 STRS CH | | _60 | |
| | | | | 3MM HLY SHRD PBLS TO 75% | PBLS VAGUE | | |
| | | | | 20-65 CPS RARE SPKS PY LI | ESS THAN 1% | | |
| | 0542.1 | 3.5 MVVW | CONG | AS ABOVE AT 529.4 CCC STE | | 60 | • |
| | | | | TO 3MM HLY SHRD PBLS TO | | | |
| | | | | | | 5,5 | |
| | A = 4 A . | | | UE RARE SPK PY LESS THAN | | | |
| e de la companya della companya della companya della companya de la companya dell | 0543.6 | 1.5 MVVW | QTE | FG-GRLR LT GY HLY SHRD ST | KS CHLEBIOT | 65 | e e e e e e e e e e e e e e e e e e e |
| | | | | | | | |

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| | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION | ANG | |
|--|---|--|------|--|-----|--|
| | | | | 1-2MM TO 5% OF RK ABNT SECT ALONG | | |
| | | | | SHRG RARE TO OCC VAGUE QTZ PBL | | |
| | | | | 20-30 CPS | | |
| | 0544.7 | 1.1 | QTE | AS ABOVE AT 543.6 STR CHL TO 35% OF | 65 | |
| | | | | PK LESS THAN 20 CPS | | |
| | 0553.4 | 8.7 | QTE | FG-VFG GRLR LT GY TO WKLY GRN VERY | 55 | |
| | | | | CLEAN QTE WITH GREATER THAN 98% QTZ | | • |
| | | | | HLY SHRD WITH ABNT SRCT ALONG SHRG | | |
| | | | | OCC STK BIOT RICH AND VERY RARE STK | | |
| | | | | EUCHSITE OCC RED-BROWN STK OF HEM | | |
| | | | | STAINED QTZ VERY RARE SPK PY LESS | | |
| | | | | THAN 20 CPS | | |
| | 0560.2 | 6.8 | QTE | FG LTGY-DK GY CONTAINS UP TO 30% BIO | 55 | |
| | | | | T DISS THROUGHOUT QTE GRAINS RARE | 60 | |
| | | | | VAGUE STRETCHED PBL HLY SHRD WITH | | • • |
| | | | | SOME SECT WHERE OTZ RICH DISS SPKS | | |
| | | | - | PY-CP(Q)1-2% LOCALLY LESS THAN 20CPS | | |
| | | 28.3 | QTE | | 60 | |
| · · · · · · · · · · · · · · · · · · · | 0602.3 | 13.8 | DI A | FG-MG DK GRN MASS TO WKLY FOTD AMPB | 65 | and the second second second second |
| | | | | PLAG POSS CLOSER TO A GAB IN TEXTURE | | • |
| | | | | UCT IS CHILLED AND BIOT RICH OVER | | • |
| | · | | | FIRST ONE FOOT LESS THAN 20 CPS | | |
| | 0603.6 | 1.3 | ВХ | FAULT ZONE(Q) MYLONITE MTX WITH INCLU | | , |
| | | | | SIONS DIA LCLL CLCRS LESS THAN 20CPS | | -ye d |
| The state of the s | 0618.5 | 14.9 | DIA | | 65 | and the second of the second o |
| | | | | LCT SHARP | | |
| | 0626.2 | | | | 60 | |
| | 0629.5 | 3.3 | DIA | 45 ABOVE AT 602.3 STGL SHPD SOME CHL | | |
| | | | | & ACT DEVELOPMENT UCT AND LCT SHARP | 65 | |
| | | | | HOWEVER BOTH SHOW ALTERATION WITH | | |
| The state of the s | par 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | er an error Pilling of the control o | | BIOT DEVELOPMENT FOR 0.5 FT IN FROM | | en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de |
| | | | | EACH CT LESS THAN 20 CPS | | |
| | 0657.0 | 27.5 | QTE | AS ABOVE AT 553.4 LESS THAN 20 CPS FOOT OF HOLE | 65 | |

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| | | | 3 | ***** | |
|--|--|--|-------------------------|--|--|
| MORE THAN IS NO BOOKED THE | ALT C | | | EDTH ATTURE OF DED FIRE LATITUDE OF DAOTHOE | CHK * D |
| BUREHOLE# PROPERTY 54423-0 SAKAMI PROJECT | N 1 S 32 F | | | EPTH AZIMUTH GRID B. DIP ELEV LATITUDE DEPARTURE 0682 173 00 18000 -45 00 0000 N000050 W010800 | DATE |
| | | | | ************************************** | |
| | | | | N AND TROPARI TESTS | |
| DEPTH AZIMUTH DIP DEPTH A | AZ I MUTH | | | | |
| | | 7 15 0600 | | -16 00 | • |
| | | | | ************** | ***** |
| | | | | COMMENTS | |
| LOGGED BYW D MANSON | | | - | COMPLETEDMAR 05,1975 | |
| | | | | AD BROS ON PER 547 ZONE 384 WATER FROM LAK | |
| | | | | SING RECOVERED ************************** | |
| ******* | ***** | *** | ***** | SAMPLE ENTRIES | ***** |
| | NEDTH | LENGTH MNZ | א פחרא | | |
| | 0000.0 | 0.0 | TH VOCK | COLLAR | |
| | 0024.0 | 24.0 | | OVERBURDEN CLAY-SAND-BOULDERS AW CSG | |
| _ | | | | TO 24 FT START OF CORE | |
| • | 0050.8 | 26.8 | | FG DK GRN SHRD LCLY CNRD AMPB-FSP 55 | • |
| | | | | RK WITH MINOR QTZ-BIOT POSS DERIVED 60 | |
| | | | ···· | FROM BASIC VOLC OCC BND AGLC QTE TO | |
| | | | | 10 CM THIS QTE IS DK GYQTZ-BIOT RK | • |
| | | | | WITH TO 40% BIOT GHKE LCLY FRML RARE | 3™ |
| | | | | SPK PY ALONG SHRG SOME BIDT AND CHL | |
| | | | | DEVELOPMENT ALONG SHRG LESS THAN 20 | |
| | 0062.2 | 1 4 | 07.5 | CPS | |
| | 0052.2 | 1.4 | | FG GY-DKGY VERY AGLC WITH UP TO 40% 60 BIOT BIOT IS POORLY ORIENTED VAGUE 65 | |
| | | | | FOTH POSS VAGUE BDG MINOR SRCT ALON | |
| and the second | | | | WK SHRG OCC STR GWKE TO 1CM UCT & | |
| i e het derekke an in in 22 i | | | | LCT SHARP LESS THAN 20 CPS | |
| | 0053.9 | 1.7 | GWKE | AS AT 50.8 LESS THAN 20 CPS 55 | |
| | 0054.5 | 0.6 | QTE | AS AT 52.2 LESS THAN 20 CPS SHARP CT 55 | |
| | | | | S 60 | |
| | 0055.7 | 1.2 | | AS AT 50.8 LESS THAN 20 CPS 50 | |
| The second secon | 0058.1 | 2.4 | | AS AT 52.2 LESS THAN 20 CPS 50 | (-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,- |
| • | 0068.1 | 10.0 | GWKE | AS AT 50.8 LESS THAN 20 CPS WISPS 45 AGLC DIE TO 30% OF THE RK 50 | |
| | 0100.9 | 32.8 | CK NI | AGLC QTE TO 30% OF THE RK 50 FG-MG VERY PALE GRN-GY CLCR WITH CAR 50 | |
| | 0100.9 | JE 0 U | 3/11/ | B FILLED FRCS RK MAINLY CALC-SILICAT | |
| | | | | E WITH SOME MINOR OTZ MAY BE LCLY | • |
| | • | | | ACT RICH RARE STRS BIOT TO 3MM OCC | |
| and the state of t | entre de la companya de la companya de la companya de la companya de la companya de la companya de la companya | returningen gegingen i der der der Statensteiler aus der der der der der der der der der der | | BND CLCR ARG TO 5CM RK IS EXTENSIVE | e commence de la communicación de la communicación de la communicación de la communicación de la communicación |
| | | | | Y FRACTURED BUT SHRG IS NOT TO PRON | |
| | | | | OUNCED META CLCR SED LESS THAN 20 C | |
| | | | | PS | |
| | 0106.8 | 5.9 | SKN | AS AT 100.9 BANDS ARG ACT TO 20% OF 50 | |
| 2 a a de Santoninos e de la completa e substituir esta a completa de productiva de la completa del completa de la completa del completa de la completa del la completa del la completa de | The participant of the same with a straight distribution | menteral recognision in the contract of the co | | RK SHRG GIVES DISTINCT FOTN IE DIRT 55 | The state of the s |
| | 0114 5 | 0.7 | 43.0 | IER THAN AT 100.9 LESS THAN 20 CPS | |
| | 0116.5 | 9.7 | | META-ARG FG GY-BRN ABNT BIOT SCSS 50 BIOT TO 30% CLCRS STKS PALE GRN ACT | |
| | | | | ALSO OCC BNDS TO 10 CM ARE CHL-ACT | |
| | | | | RICH AND ARE GREENISH RARE SPK GRPT | |
| | | | | LESS THAN 20 CPS | |
| And the second s | | | e y specie na 15 milion | | |
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|--|--|--|---|---|-------------|---|--|
| | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION A | ANG | | . |
| | | 24.7 | | FG GRN TO PALE GRN WELL FOTD PRIMAR | | | |
| | | | • | ILY DRIENTED ACT WITH SECONDARY DIOP | | | |
| | | | | CARB AND OCC HBL UNDERLYING HRFL | | ** · · · | |
| | | | | TEXT WITH WK SCSS DUE TO SHRG OCC | | | |
| | | | | CLOTS OF CARB AND OF HBL SLLY MTC | | | · · · · · · · · · · · · · · · · · · · |
| | , | | | IN MOST PLACES DUE TO DISS PO TO 1% | | | . • |
| | | | | | | | |
| | 01/0 5 | | CV N | LESS THAN 20 CPS | | | • |
| | 0142.5 | 1.3 | 2KN | FG LT GY MASS DIOP TREM PLAG WKLY | | | |
| | | | | SHRD WITH VERY MINOR SRCT ALONG SHRG | | | |
| | 0153.3 | 10.8 | <u>SKN</u> | AS ABOVE AT 141.2 SLLY AGLO WITH | _50 | | *************************************** |
| | | | | STRS AND BANDS BIOT TO 10% OF RK | 55 | | |
| | | | | LESS THAN 20 CPS | | | |
| | 0158.0 | 4.7 | SKN | AS AT 141.2 LESS THAN 20 CPS HLY | 60 | and the second s | and the second second |
| | | | | SHRP SLLY MTC | • | | |
| | 0162.3 | 4.3 | SKN | | 55 | | |
| | 0 20 20 0 | | • | T TO 20% LESS THAN 20 CPS | 60 . | | * |
| | 0163.4 | 1.1 | SKN | AS AT 141.2 MASS HEL TEXT WITH SEGR | | | |
| | 0103.4 | 1.1 | 37.11 | | | | |
| | | | | EGATED CLOTS OF HBL TO 30% MTC | | | |
| and the second of the second o | | | | LESS THAN 20 CPS DIOP IS ABNT | | $(x_1, \dots, x_n) \in \{x_1, \dots, x_n\} \cup \{x_1, \dots, x_n$ | and the same of the same of |
| | 0167.7 | 4.3 | SKN | AS AT 141.2 DIOP RICH SLLY MTC | 50 | • | |
| | | | | DISS PO LESS THAN 1% LESS THAN 20 | | | |
| | | | | CPS | | | |
| | 0168.7 | 1.0 | ARG | FG-GY WELL FOTD BIOT RICH CLCR MINOR | 55 | | • |
| | | | | HBL GRADATIONAL FROM BOTH CTS TO | | | |
| | | | | SKN LESS THAN 20 CPS | | | ? ∘◀ |
| And the second of | 0171.2 | 2.5 | SKN | FG GPEEN MASS DIOP-ACT SKN HEL TEXT | | e initiative en english in mediana ni M | and the second of the second o |
| | 01.1.2 | 2.5 | J | WITH SEGREGATED CLOTS OF HBL TO 20% | | | • |
| | • | | | OF RK MTC DUE TO UP TO 1% DISS PO | + J* | | |
| | | | | | | | |
| • | A172 / | | C 17 M | LESS THAN 20 CPS | | | |
| | 0173.6 | 2.4 | 2KM | DIOP-ACT SKN AS AT 171.2 NO HBL CLOT | | | • , |
| , must be the rise gap year of the comprise or given measurement to the propagation of propagation of propagation of the compression of the compre | | ny maddining majora a spiraga a transportation and province of the con- | | S MASS HEL TEXT MTC PO 1% LESS THAN | * *** * *** | and the second second second second second second | The state of the s |
| | | | | 20 CPS | | • | |
| | 0176.1 | 2.5 | SKN | AS AT 171.2 LESS THAN 20 CPS | | | |
| | 0192.1 | 16.0 | SKN | AS AT 141.2 WKLY FOTD OCC CLOTS HBL | 55 | | |
| | | | | NON MIC LOLY HEL LESS THAN 20 CPS | 60 | | |
| | 0198.1 | 6.0 | GWKE | FG-GY GREENIS BIOT FSP MINOR QTZ | 40 | | |
| | | | | | 45 | | |
| particle of the particle of the control of the cont | | en un server a supra a company de la consultation à rest, se de la | | SLLY CLCR RARE SPK PO SLLY MTC LESS | | The second secon | * * * * |
| | | | | THAN 20 CPS HLY SHRD WITH DEFINITE | | | |
| | | | | FOIN | | | |
| 1 | 0211 7 | 12/ | ATE | region of the contract of the | | · · · · · · · · · · · · · · · · · · · | |
| | 0211.7 | 13.0 | A1E | FG GRER LT-GY-GY WKLY FOTD BIOT AND | 99 | • | |
| | | | | CHL LCLY ABNT RARE BAND AND STR IS | | | |
| en april 18 met | Marchen Co. 11 Co. Co. Co. Co. Co. Co. Co. Co. Co. Co. | and the state of t | | ACT-DIOP RICH DURING FIRST 6.0 FT | | | and the second second |
| • | | | | VCT IS GRADATIONAL OVE 3CM RARE SPK | | | |
| | | | | PO LESS THAN 20 CPS | | | |
| | 0212.3 | 0.6 | QTE | LT GY FG GRLR MINOF BIOT OTHERWISE | 55 | | |
| | | | | A VERY CLEAN QTE SPKS PY 1-2% 20CPS | | | |
| | | | | WKLY SHRD WITH ONLY MINOR SRCT ALONG | | | |
| • | | | | SHRG | | | |
| - April 1988/1999/Additional laber - File of the Control of Market - Strong print Space and the district an explanation control of public districts and | 0212.8 | 0.5 | SKN | DIOP-ACT HEL SHRD WITH ABNT CARB | 55 | | the second secon |
| | 2515.0 | 0.5 | JAH | BLEBS PO-PY 3% 20 CPS | ,, | | |
| | 0214 5 | 3 7 | 07.5 | | 4.0 | | |
| | 0216.5 | 3.7 | WIF | | 60 | | |
| • | | | | ALONG SHRG WITH SOME SRCT MINOR STK | | | |
| | | | | BIOT AND DISS BIOT TO 5% DCC VAGUE | | | |
| | | | | TO DOUDTFUL STRETCHE QTZ PBL LESS | | | |
| * * * * * * * * * * * * * * * * * * * | | | | | | | |
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| ·) | | | | } | | <i>)</i> |
|--|------------|-----------------------|---------|--------------------------------------|-------------------------------------|--|
| , | DEPTH | LENGTH MNZ | N ROCK | DESCRIPTION | ANG | |
| | | | | THAN 20 CPS | | |
| the second secon | 0310 E | 2.0 | OFF | | EE | and the control of the second of the control of the control of the control of the control of the control of the |
| | 0218.5 | 2.0 | | AS AT 216.5 SPKS PY-PO 3% 20-25 CPS | | |
| | 0223.5 | 5.0 MVW | QTE | AS AT 216.5 SLLY CLEANER OCC PBL TO | 55 | • |
| | | | | LCLY UP TO 30% PBLS PBLS GENERALLY | | |
| (| | | | VAGUE PY-PO 3% LESS THAN 20 CPS | | |
| | 0224.6 | 1 1 MVW | CONC | QTZ PBL FG GRLR LT GY WKLY SHRD STRE | 56 | \sim 1. |
| | 0224.0 | 1.1 MVW | CUNG | | | |
| | | | | ICHED QTZ PBLS TQ 60% PBLS ARE VAGUE | 60 | · · · · · · · · · · · · · · · · · · · |
| | | | | TO OCC DISTINCT BIOT RICH MTX WITH | | |
| | | | | PY TO 3% IN THE MTX MINOR SRCT ALONG | | |
| | | | | WK SHRG 20-50 CPS | | |
| | 0.000 / | F 0 14144 | - AT E | | | |
| | 0229.6 | D.O MVV | M GIE | AS ABOVE AT 216.5 OCC STK & SPK PY | 60 | |
| | | | | TO 1% LESS THAN 20 CPS | | |
| | 0230.4 | 0.8 | OTE | AS AT 216.5 LESS THAN 20 CPS | 60 | |
| | 0240.0 | 9.6 | GWK F | FG GRER GY-GRN PODELY BANDED WITH | 55 | |
| | 02.000 | ,,, | 31111 | | 65 | |
| , | | | | BANDS BIOT RICH AND BANDS ACT RICH | 65 | ••• |
| | | | | IN 1 TO 1 RATIO LCLY SLLY CLCR IE | | |
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| | 0242.0 | 2.0 | GAB | FG DK GRN-BLK AMPB FSP MASS TEXT | | · |
| | | | | ABNT BIOT FROM AMPB SPKS PO TO 3% | | |
| | | | | META GAB LESS THAN 20 CPS | | |
| | 0242.7 | 0.7 | OT 7 | VEIN QTZ WHITE MASS WITH INCLUSIONS | | |
| • | | ••• | 4.2 | OF META GAB LESS THAN 20 CPS | | |
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| and the second s | 0246.7 | 4.0 | GAB | AS AT 242.0 LCLY HBL ARRANGED IN | | and the second of the second o |
| | | | | SEGREGATED CLOTS UCT & LCT SHARP | | |
| | | | | LESS THAN 20 CPS | | |
| | 0258.2 | 11.5 | ARG | FG-GY WELL FOTD BICT RICH QTZ-FSP- | 55 | • • |
| · · · · · · · · · · · · · · · · · · · | 0270.2 | | ANG | | | |
| | | | | BIOT COMP OCC BND TO 5CM OF ACT RICH | | |
| | | | | RK POSS ALTH OF LIME RICH SED SLLY | | |
| | | | | SCSS DUE TO ABNT BIOT BIOT HAS BEEN | | |
| | | | | ORIENTED BY WK SHRG LESS THAN 20CPS | | • |
| | 0262.3 | 4.1 | SKN | FG-MG WKLY FOTD ACT-DIOP RICH WITH | 55 | · • |
| , | 0202.5 | 701 | 21/14 | | 22 | |
| | | | | LCL CLOTS HBL MINOR BIOT & QTZ WKL | | |
| | | | | Y SHRD 4CM BND VEIN QTZ AT 261.8 | | |
| | | | | LESS THAN 20 CPS | | |
| • | 0263.8 | 1.5 | ARG | AS AT 258.2 LESS THAN 20 CPS | 45 | |
| To a Medical physical control of the | 0264.8 | 1.0 | | AS AT 262.3 LESS THAN 20 CPS | 55 | |
| | | | | | | |
| · · | 0266.9 | 2.1 | Q1 E | FG-GRLR LT GY WKLY SHRD WITH MINDR | 55 | |
| | | | | SRCT ALONG SHRG OCC DOUDTFUL PBL SOM | | |
| | | | | E MINOR BIOT VERY POOR FOTH CORE ANG | | |
| | | | | LES VAGUE LESS THAN 20 CPS CTS SHARP | | • |
| | 0269.0 | 2 1 | CHVE | FG-GY WELL FOTD THIN BDD(Q)SLLY FRML | 55 | · |
| e construir policie film no construir construi | 0 20 3 • 0 | | OWNE | | JJ | graph of a second or the second of the secon |
| | | | | FSP-QTZ-BIOT WITH MINOR SPCT ALONG | | |
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| • | | | | IN DOWNHOLE DIRECTION LESS THAN 20 | | |
| | | | | CPS CTS SHARP | · · · · · · · · · · · · · · · · · · | |
| * | 0272 2 | 2 2 | OTE | | 40 | |
| | 0272.3 | 3.3 | | AS AT 266.9 LESS THAN 20 CPS CTS SHP | | \ |
| e sautem mi dell'emple de | 0274.3 | 2.0 | GWKE | AS AT 269.0 LESS THAN 20 CPS CTS ARE | 65 | |
| | | | | SHARP | | ł |
| | 0278.1 | 3.8 | OTF | AS AT 266.9 CTS SHARP LESS THAN 20 | 60 | |
| | V | | 4 | CPS | 65 | |
| | 0303 5 | - E / | | | | |
| | 0283.5 | 5.4 | UWKE | AS AT 269.0 CTS SHARP LESS THAN 20 | 60 | į |
| | | | | CPS | | |
| | 0288.4 | 4.9 | QTE | AS AT 266.9 LESS THAN 20 CPS LCT SLL | 60 | |
| and the second s | - · · · · | | • • • • | | - | A STATE OF THE STA |
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| | DEPTH | LENGTH | MNZN | ROCK | DESCRIPTION AN | NG |
| # 4 **** A *** A *** A *** A *** A **** A ** | 0301.4 | 13.0 | | DIA | FG-MG DK GRN SHRD AMPB FSP WITH VERY 6 MINOR BIOT AFTER AMPB AND SRCT AFTER | 60 |
| > | | | | | FSP ALONG SHRG FOTH IS FAIR ALONG | |
| | | | | | ORIENTED AMPS LESS THAN 20 CPS LCT | |
| | | | | | AND UCT BOTH HAVE ALTH OVER5-8 CM | |
| € | | | | | TO ACT RICH MG RK ACTUAL CT WITH QTE | |
| 4 P = 4 | 0305.8 | 4 4 | | OTE | IS QUITE SHARP AS AT 266.9 LESS THAN 20 CPS 6 | 60 |
| | 0303.8 | | | | · | 55 |
| | | | | V:/// | | 60 |
| · | 0314.6 | 3.1 | | QTE | | 55 |
| | | | | - | LESS THAN 20 CPS | |
| · | 0320.4 | 5.8 | | GWKE | AS ABOVE AT 269.0 OCC BND TO 10 CM 5 | 55 |
| | | | | | DF ARG LCLY FRML LESS THAN 20 CPS 6 | 65 |
| | 0338.9 | 18.5 | | QTE | | 55 |
| | | | | | | 60 |
| · | 0343.9 | 5.0 | | GWKE | | 65 |
| the state of the s | | | | 0 * F | GAR MINOR HBL & ACT LESS THAN 20 CPS | processor and the second secon |
| | 0344.5 | 0.6 | | | | 65 |
| | 0352.0 | 7.5 | | GWKC | | 60 65 |
| | 0357.4 | 5.4 | | OTE | | 60 |
| | 0358.7 | 1.3 | | | AS AT 268.0 LESS THAN 20 CPS AGLC SL 6 | |
| | | | | | LY SCSS | - v |
| The first process of the first | 0360.0 | 1.3 | | QTE | AS AT 266.9 LESS THAN 20 TO 20 CPS . 6 | 60 |
| | 0373.6 | 13.6 | | QTE | FG LT GY GRLR WKLY SHRD TO NEARLY 6 | 60 |
| | | | | | MASS VERY CLEAN QTE WITH LESS THAN 7 | 70 |
| | | | | | 1% BICT MINOR SRCT ALONG WK SHRG | |
| | | | | | LESS THAN 20 CPS | · |
| The Committee of the Advance of the Committee of the Comm | 0375.1 | 1.5 | #10 1 55 miles in 100000 | ARG | | 65 |
| | | | | | FSP TO 5MM STRS AND BND ACT TO 2CM 7 SO PROB WAS A SLLY CLCR MUD LESS THA | 70 |
| | | • | | | N 20 CPS | |
| | 0380.3 | 5.2 | | OTE | AS AT 373.6 STGL SHRD WITH ABNT SRCT 6 | 60 |
| | | | | • | ALONG SHRG RARE DOUDTFUL PBL LESS | |
| | #04/0 A | Marian Company Company Company Company Company Company Company Company Company Company Company Company Company | | | THAN 20 CPS | • • • • • • • • • • • • • • • • • • • |
| | 0388.7 | 8.4 | | DIA | FG GRN POOR FOTN AMPB-FSP RK WITH 6 | 65 |
| | | | | | MINOR BIOT AND SPCT ALONG SHRG ORIEN | |
| | | | | | TED AMPB LESS THAN 20 CPS | |
| | 0398.8 | 10.1 | | GWKE | | 55 |
| | | | | | AND AMPB RICH WITH TO 50-60% FSP 6 POSS BIMODAL SOURCE IE BASIC VOCCS | 65 |
| Control (A. Anterial control (A. C. C. C. C. C. C. C. C. C. C. C. C. C. | | | CONTRACTOR CONTRACTOR CONTRACTOR | Service of | AND CLAYS SHRG PORNOUNCED WITH SOME | ് നുടെയും. ഗ്രോഗത്ത് വൂപ്പുടെയുള്ള സ്വൂത്തും നിന്നാറെ വിവിത്താനുവും <u>പുവുവത്തി</u> ൽവെന്ന വരുന്ന നടന്നു. നിന്നാര് വരു |
| | | | | | CHL AND SRCT GIVING GOOD FOTH LESS | • |
| | | | | | THAN 20 CPS CTS SHARP | |
| | 0404.1 | 5.3 | ****** | QTE | | 60 |
| | | | | | LCLY HAS TO 25% GRAINS OF EUHEDRAL | |
| 10 - 10 Production of 10 - 10 - 10 and 10 of the cold county to the co | and an emphasis of Paragon and Approphis | ge deskulpen (Marantal mannas v. a. og ekkel i i ma | man a seal ou trops assisting a seal of a | Nagorial Control | DIOP-ACT SO MAY HAVE BEEN A SLLY LIM | |
| | | | | | Y SAND WKLY SHRD WITH MINOR SRCT | |
| | | | | | ALONG SHRG LESS THAN 20 CPS | |
| | 0419.3 | 15.2 | | GWKE | AS AT 398.8 SOME SEGREGATED CLOTS OF 6 | 55 |
| • | | | | | HBL IN CALC-SILICATE BANDS LESS THAN 20 CPS | |
| | 0428.2 | 8.9 | | OTF | FG GRLR LTGY BIOT IN IREG STRS TO 1- 7 | 70 |
| and the second s | | | | | . O ONEN ETO, OTO, IN THEO SING TO I. I | |
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| • | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION | ANG | |
| The second secon | | | | 2% WKLY SHRD WITH MINOR SRCT ALONG | | |
| ď | | | | SHRG CTS SHARP RARE VAGUE PBL IN | | |
| , | | | | QTZ MTX LESS THAN 20 CPS | | |
| | 0667.4 | 15 2 | CHES | | 40 | |
| | 0443.4 | | | AS AT 398.8 LESS THAN 20 CPS | 60 | |
| | 0446.7 | 3.3 | - | AS AT 428.2 LESS THAN 20 CPS | 65 | |
| | 0449.1 | 2.4 | ARG | FG GY WELL FOTO BIGT QTZ BIGT TO | 60 | |
| | | | | 30% SCSS LCLY CNRD OCC STR VEIN QTZ | 65 | |
| | | | | CTS SHARP LESS THAN 20 CPS | | |
| | 0463.0 | 13.9 | OTF | FG GRER LT GY FROD & SHRD WITH ABNT | 60 | |
| | 0 ,05.0 | 1307 | W | SRCT ALONG SHRG TO 5% BICT IN IREG | •• | |
| | | | | ··· | · | |
| | | | | STKS TO 1MM THICK OCC HLY STRETCHED | | |
| | | | | AND SHRD QTZ PBL TO 2CM FRACTURING | | |
| and the second of the second o | *** | | | GIVES BLOCKY TEXTURE WITH BIOT ALONG | ; | v v v v v v v v v v v v v v v v v v v |
| | | | | THESE HEALED FRGS THIS APPEARS TO BE | : | · · |
| | | | | A PRE TECTONIC FRACTURE PATTERN RAR | | |
| | | | | E STK CHL TO 2MM | | |
| | 0473.5 | 10.5 | CONG | QTZ PBL CONG WITH QTZ PBLS 1CM BY3CM | 1 55 | |
| | 0413.3 | 10.7 | CONG | | | |
| | | | | TO 3CM BY 8CM THESE PBLS ARE FAIR TO | | |
| i i i i i i i i i i i i i i i i i i i | | | | VAGUE AND ARE HLY SHRD PBLS OCCUR IN | 1 | |
| | | | | A QTZ MTX WITH LOCALLY TO 5% BIOT | | • |
| | | | | MTX IS VERY CLEAN AND NO SULP WAS | | |
| | | | | DBSERVED SRCT IS ABNT ALONG SHRG | | |
| | | | | LESS THAN 20 CPS | | |
| 7 | 0486.6 | 13.1 | CHKE | FG GY-GRN WELL FOTD BIOT AND AMPB | 60 | |
| | 0.00.0 | 13.1 | GMKC | | | |
| The second secon | | | | RICH BNDS ALTG AMPB POSS ACT AND HBL | | and the second of the second o |
| | | | | GRAINS WELL ORIENTED ALONG SHRG FSP | | |
| | | | | & QTZ IN GRND MASS SLLY FRML IN SOME | | b , 1 |
| | | | | PLACES LESS THAN 20 CPS | | |
| | 0504.7 | 18.1 | QTE | AS AT 463.0 LESS THAN 20 CPS QTZ PBL | . 55 | |
| | | | | S RARE TO DOUDTFUL WKLY SHRD CORE | 60 | |
| | | | | ANGLES ARE VAGUE | • • | |
| to the second of the property of the second | 0505.9 | 1.2 | CHKE | AS AT 486.6 DOMINANTLY BIOT RICH | 60 | ny ara-an-any ara-an-dahara-mandrisha kaominina kaominina daharaha ara-an-an-an-an-an-an-an-an-an-an-an-an-an |
| | 00000 | 1.4 | OH. C | | 65 | |
| | 0500.0 | 2 2 | OT 5 | VARIETY LESS THAN 20 CPS | | |
| | 0508.2 | 2.3 | | AS AT 463.0 LESS THAN 20 CPS | 65 | |
| | 0529.1 | 20.9 | GWKE | AS AT 486.6 LCLY CNRD WITH OCC STR | 65 | |
| | | | | VEIN QTZ TO 5MM LESS THAN 20 CPS | 80 | |
| | 0530.8 | 1.7 | QTZ | QTZ VEIN WHITE MASS TO 35% INCUSION | | |
| The Committee of the Co | | The second second | • | S OF GWKE | | |
| | 0540.9 | 10.1 | GWKF | AS AT 486.6 OCC BND AND STR VEIN | 55 | • |
| | 03,000 | | 0,,,,, | QTZ LCLY CNRD AND QTZ SATD VERY AGLC | | • |
| | | | | na di regionale di la compania di la compania di la compania di la compania di la compania di la compania di l | | |
| | | | | OCC FRML SPKS PO-PY 2-3% HLY SHRD | | |
| | | | | LESS THAN 20 CPS | | |
| en en en en en en en en en en en en en e | 0546.8 | 5.9 | GAB | FG-MG DK GRN GOOD FOTH DUE TO ORINTA | 1 | kaj kilija ja spara minaraj, sam projektoraj kaj membera ja naj kaj kora ja kaj kontras kontras kilijas ili sa |
| | | | | TION OF HBL HBL 60% PLAG FSP 40% | 55 | |
| | | | | DISS PO-PY-AND RARE SPK CP 5-7% CTS | | |
| | | | | ARE SLLY ALTD OVER 5CM LESS THAN 20 | • | • |
| | | | | CPS | | |
| | 0574.8 | 29 / | CULE | FG-GY-DKGY GEN BIOT RICH WITH ABNT | 65 | • |
| | U 21 4 6 | 20.0 | UNINE | | 0.0 | |
| | | | | AMPB HBL MINOR DIOP TO LOCALY DIOP | | |
| | | r indrindran in 1984 og de i 1984 og de skriver og de skriver og de skriver i 1985 | | | | |
| | | riferiterini (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | RICH RARE SPKS PO LESS THAN 1% LESS | | |
| | emilijans () - juni strantina se en geser | | | RICH RARE SPKS PO LESS THAN 1% LESS THAN 20 CPS CTS SHARP | | |
| | englika (| 26.4 | OTE | THAN 20 CPS CTS SHARP | . 65 | • |
| | englika (| 26.4 | QTE | THAN 20 CPS CTS SHARP FG GRLR LT GY POOR TO VAGUE FOTN VER | 65 | |
| | englika (| 26•4 | QTE | THAN 20 CPS CTS SHARP FG GRLR LT GY POOR TO VAGUE FOTN VER Y CLEAN WITH BIOT 1-2% AND OCC BND | 65 | |
| | englika (| 26•4 | QTE | THAN 20 CPS CTS SHARP FG GRLR LT GY POOR TO VAGUE FOTN VER | 65 | |

| | | DEPTH 0606.0 | LENGTH MNZN 4.8 | | DESCRIPTION FG-GY WELL FOTO FSP-QTZ-BIOT BIOT RICH AGLC LESS THAN 20 CPS | ANG 70 75 | • • • • • • • • • • • • • • • • • • • |
|--|--|--|--|------------------------|--|------------------|---------------------------------------|
| | | 0610.0 | 4.0 | | FG DK GRN DIOP SKN MINOR CARB APPEAR S SLLY BXTD LCLY UP TO 20% HBL AS | 75 | |
| | | 0624.7 0629.7 0682.0 | 5.0 | QTE GWKE | IREG CLOTS AND CLUSTERS RARE SPK PO TO 1% CORE ANGLES VAGUE AS AT 601.2 RARE VAGUE TO DOUDTFUL PBL VERY CLEAN QTE LESS THAN 20 CPS AS AT 606.0 LESS THAN 2Q CPS AS AT 601.2 RARE VAGUE TO DOUDTFUL | 70 75 70 | • |
| | | | | | QTZ PBL VERY CLEAN QTE VERY WKLY SHRD WITH MINOR SRCT LESS THAN 20 | 70 75 | |
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| OGGED BYW D MANSON | STAR | TED. MAR | 07.197 | COMPLETEDMAR 22,1975 | |
| OCCUPATION OF MANAGEM | | | | DS ON PER 547 ZONE 384 WATER FROM LAKE | |
| | | | | H CSG AND NW CSG SHOE LEFT IN THE HOLE | |
| ************ | | | | ********* | ******** |
| | | · | | SAMPLE ENTRIES | |
| | | LENGTH MN | EN RUCK | DESCRIPTION ANG | |
| | 0000.0 | 0.0 | | CCLLAR | |
| | 0136.0 | 130.0 | | OVERBURDEN THROUGH SAND & BOULDERS START OF CORE | |
| | 0150.7 | 14.7 | DIA | FG-MG DK GRN MASS WKLY FCTD AMPB 50 | |
| | 013007 | | אוט | FSP LCLY SOME BIOT ALONG SHRG CLOSE | |
| | | | | TO GAB IN TEXT SHRG AND ALTH OVER | |
| | | | | LAST 2 FT WITH GRAIN ORIENTATION SOM | |
| | | | | E ACT AND SRCT LCT IS SHARP LESS THA | |
| | | | | N 20 CPS | |
| | 0159.8 | 9.1 | QT E | FG-LT GY GRLR HLY SHRD WITH ABNT SRC 45 | |
| · · · · · · · · · · · · · · · · · · · | | | | T ALONG SHRG VERY CLEAN QTE WITH UP | |
| | | | | TO 1% DISS BIOT LESS THAN 20 CPS | |
| | 0169.7 | 9.9 | GWKE | FG-DKGY-DKGRN WELL FOTD AMPB-FSP-BIO 55 | • |
| and the second s | 4.44 | | out ele | T QTZ ASSEMBLAGE IN VARYING PROPORTI ONS WHICH GIVE A BANDED TEXT STGL | • |
| | | | | SHRD MAFIC META SED LESS THAN 20 CPS | |
| | 0171.3 | 1.6 | OTF | AS AT 159.8 LESS THAN 20CPS 50 | |
| | 0176.5 | 5.2 | UM | FG-LTGY TALC-TREM SCH HLY SHRD MTC 45 | |
| | | | ₹ | MINOR SERP AND CARB LESS THAN 20 CPS | |
| | 0177.2 | 0.7 | UM | FG-DKGRN HLY SHRD SRPT WITH XTLS MTE 45 | |
| | | | | TO 3MM RARE NEEDLE ACT LESS THAN 20 | |
| | | | | CPS HLY MTC | |
| | 0177.6 | 0.4 | UM | AS AT 176.5 LESS THAN 20 CPS FELTED 50 | |
| | 0178.3 | 0.7 | UM | AS AT 177.2 LESS THAN 20 CPS 45 | |
| | 0180.2 | 1.9 | UM UM | AS AT 176.5 LESS THAN 20 CPS MTC 45 FG-LT GY HLY SHRD AND SCSS TREM-TALC 45 | |
| ethologica (1977), 1879, 1970, 1979, | 0191.1 | 10.9 | | WELL FOID DUE TO SHRG 2-3% FG DISS 50 | Control of the Contro |
| | | | | SPKS MTE HLY MTC LESS THAN 20 CPS | |
| | 0206.1 | 15.0 | ARK | VFG LT GY VERY WELL SORTE GRLR WKLY 55 | |
| | | | | BNDD VERY WKLY SHRD DISS SPKS PY TO 60 | |
| | | | | 1% FSP-KFSP QTZ IN NEALY EQUAL PROPO | |
| | | | | RTIONS LESS THAN 20 CPS | |
| Bed representation of the second recovering the second recovering the second representation of the second recovering the second reco | 0215.5 | 9.4 | QTE | FG GRER ETGY MINOR BIOT AS DISS GRAI 45 | |
| | | | | NS AND LCLY ALONG CRIGINAL COMPACTIO 50 | |
| | | | | N FRACTURES GENERALLY A VERY CLEAN | |
| | | | | QTE RARE SPK DISS PY LESS THAN 1% | |
| | | | | VERY WKLY SHRD WITH MINOR SRCT ALONG | |
| | | | | SHRG LESS THAN 20 CPS | |

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|--|----------------|--|--------------|--------------------------------------|-----|--|
| | | LENGTH MNZN | | | ANG | |
| . ↓ in the second of the seco | 0216.3 | 0.8 | QTZ | VEIN QTZ WHITE MASS VITREOUS LESS TH | | , |
|) | | | | AN 20 CPS | | |
| | 0221.3 | 5.0 | QTE | AS AT 215.5 LESS THAN 20 CPS | 50 | |
| | 0224.2 | 2.9 | ARG | FG DKGY WELL FOTO BIOT RICH MINOR | 45 | |
| | | | | AMPB-FSP-QTZ SCSS BOTH CTS ARE SHARP | 55 | , |
| | | | | LESS THAN 20 CPS | | ļ. |
| | 0240.6 | 16.4 | OTE | AS AT 215.5 LCLY HLY SHRD WITH ABNT | 55 | |
| • | 02.000 | 1011 | W. L | SRCT ALONG SHRG LESS THAN 20 CPS | | ' |
| | 0241.0 | 1 2 | ADC | | 55 | |
| | 0241.8 | 1.2 | AKG | AS AT 224.2 LESS THAN 20 CPS SHARP | 22 | |
| | | | | CTS | | |
| | 0243.1 | | | AS AT 215.5 LESS THAN 20 CPS | 55 | |
| | 0244.0 | 0.9 | | QTZ VEIN WHITE MASS | | |
| The second of th | 0244.6 | 0.6 | - | AS AT 215.5 LESS THAN 20 CPS LCT SHP | | · · · · · · · · · · · · · · · · · · · |
| | 0.250.6 | 6.0 | SKN | FG DK GY-DKGRN DIOP-TREM MINOR ACT | 55 | |
| | | | | AND TALC LOCALY BNDS TO 2CM BIOT | | |
| | | | | SCH LCLY SHRD WITH TREM AND ACT NEED | | |
| | | | | LES TO 1CM LONG IN RANDOM DRIENTATIO | | |
| | | | | N TALC IS DEVELOPE LCLY WHERE SHRG | | |
| | | | | IS INTENSE LESS THAN 20 CPS | | |
| The second secon | 0252.2 | 1.6 | OTE | VFG-FG GRLR LT GY VAGUELY BANDED | 50 | |
| | 0272.2 | 1.0 | 4 , C | MINOR FSP AND BIOT QTZ 90-95% WKLY | 55 | |
| | | | | SHRD WITH MINRO SECT LESS THAN 20 CP | " | |
| *** ********************************** | | | | | | |
| | 22// 5 | 10.0 | DC. T | S UCT & LCT ARE VERY SHARP | | |
| | 0264.5 | 12.3 | BZLI | META BSLT HLY SHRP FG-DK GRN AMPB-FS | 60 | |
| programme to the control of the cont | ************* | medicardina a successiva proprio d'appropria de la destrucción de | | P WITH UP TO 5% BIGT ALONG SHRG AMPB | | to a late of the control of the cont |
| | | | | GRAINS COMMONLY ORIENTED PLL TO SHRG | | |
| • | | | | NO FLOW STRUCTURE PRESERVED BECOMES | | |
| | | | | VERY BIOT RICH ANG SCSS ALONG BOTH | | |
| · | | | | CTS LESS THAN 20 CPS | | |
| | 0270.6 | 6.1 | GWKE | FG-MG LT GY-GY NMFS IREG ROCK FRMNS | 60 | • |
| | | | | AND RARE ROUNDED QTZ PBL FRMNS FROM | 65 | |
| The first discontinuous of the control of the contr | mark | The state of the s | | 0.5M TO 3MM IN A MTX OF QTZ-FSP-BIOT | | |
| | | | | SHRG IS STG AND POSS PLL TO THIN BDG | | · |
| | | | | FRMNS & PBLS ARE STRETCHED 3 TO 1 | | |
| | | | | ALONG SHRG DIRECTION PROPORTIONS | | |
| | | | | OF MTX TO FRMNS AND % OF BIOT IN MTX | | · · |
| | • | | | IS VARIABLE WHICH GIVE AN APPARENT | | · · |
| programment and the control of the c | | or a secondario e di di sel minerali per esta se mana con esta di con- | | | | A STATE OF THE STA |
| | | • | | BANDING APPEARANCE ON A CM SCALE | | |
| | 2271 - | | 077 | LESS THAN 20 CPS | | • |
| | 0271.9 | 1.3 | | VEIN OTT WHITE MASS LESS THAN 20 CPS | | |
| | 0273.0 | 1.1 | | AS AT 270.6 LESS THAN 20 CPS | 65 | • |
| | 0273.8 | 0.8 | QTE | AS AT 215.5 ABNT SRCT STK EUCHSITE | 60 | |
| to the control of the | بدائد والواوسة | ababappapa gala ali ali ali ali ali ali ali ali ali | | TO 1MM HLY SHRD LESS THAN 20 CPS | | Market Control of the |
| | 0299.3 | 25.5 | | AS AT 270.6 LESS THAN 20 CPS | 55 | |
| | 0329.0 | 29.7 | GAB | FG-MG DK GRN AMP PLAG FSP AMPB TO 60 | 60 | |
| | | | | ₹ FG AND WKLY SHRD FOR 2-3 FT FROM | | |
| | | *************************************** | · | CTS WITH MINOR BIOT ALONG SHRG CENTR | | , |
| | | | | AL PORTION GENERALLY MG-MASS TO VER | | · |
| | | | | Y WKLY SHRD LESS THAN 20 CPS | | |
| as more than 1.1. Such a first of the second | 0339.6 | 10.6 | GWKE | AS AT 270.6 LESS THAN 20 CPS | 60 | |
| | 0341.5 | 1.9 | | AS AT 215.5 LESS THAN 20 CPS HLY SHR | | |
| | 034143 | 1.07 | WIL | | 00 | |
| | 0365 0 | | CURE | D WITH ABNT SRCT | 4 = | |
| | 0345.8 | | | AS AT 270.6 LESS THAN 20 CPS | 65 | |
| | 0350.5 | 4.7 | GAB | AS AT 329.0 LESS THAN 20 CPS GEN FG | | • |
| e e e e e e e e e e e e e e e e e e e | | | | WKLY SHRD | 65 | |
| | | | | | | |

BOREHOLE# 54424-0 SAKAMI PROJECT PAGE# 2

| | | | | } | |
|--|-----------------------|--|-------|--|--|
| , | DEPTH | LENGTH MNZA | ROCK | DESCRIPTION AN | IG . |
| | 0412.5 | 62.0 | GWKE | FG DKGY-GY THIN 8DD SHRP WELL INDURA 6 | 0 |
| | | | | TED NMRS FRMNS FESSIC RK AND RARE 7 | '0 |
| | * | | | PBL OF FSF-QTZ BIGT COMP AND IN SOME | |
| | | | | PLACES QTZ PBL FRMNS ARE HLY STRETC | |
| | | | | HED PLL TO SHRG FRMNS AND PBLS COMP | |
| | | | | TC 25% OF RK MTX IS FG QTZ-BIOT AND | $r = r^{2}$ |
| | | | | MINOR FSP BANDED APPEARNACE DUE TO | |
| | | | | | • |
| | | * | | VARYING AMOUNTS OF BIOT LESS THAN | |
| | 0414 | • . | CHAI | 20 CPS | |
| | 0414.1 | 1.6 | 2KN | FG-MG DK GRN ACT-DIOP-MINDR HBL AND 6 | 2) |
| | | | | BIOT AFTER HBL ALONG WK SHRG LESS TH | |
| | | | | AN 20 CPS | |
| | 0481.8 | 67.7 | GWKE | AS AT 412.5 LESS THAN 20 CPS DCC BND | |
| | | | | VEIN QTZ TO 10 CM | |
| | 0490.1 | 8.3 | GWKE | FG GY VERY FELSIC MTX WITH VERY MINO 7 | |
| | | | | R BIOT RARE QTZ PBL TO 1CM VERY FEW 7 | 5 |
| | | | • | ROCK FRMNS 1-2MM INTENSELY SHRD WIT | |
| | | | | H ABNT SERICITE AS LARGE FLAKES GIVI | |
| | | | | NG RK STG SCSY LESS THAN 20 CPS | |
| • | 0499.0 | 8.9 | GWKE | AS AT 412.5 LESS THAN 20 CPS 7 | · · |
| | 0518.0 | 19.0 | QTE | FG-GY GRLR SHRD BIOTITIC WITH TO 10% 6 | .5 |
| | | | | BIOT BANDING DUE TO VARIATION IN BIO | |
| | | | | T CONTENT SOME BANDS TO 10CM HAVE | • |
| | | | | LESS THAN 1% BIOT SOME BANDS TO 2-3 | |
| | | | | CM TO 20% BIOT SOME SECT ALONG SHEG | 1/∞€ |
| The second secon | | | | LESS THAN 20 CPS | |
| | 0529.8 | 11.8 | GWK E | | .0 |
| | | | • | BIOT WITH TO 15% PK GAR TO 2MM WKLY | • |
| | | | | FRML MOST FRMN LESS THAN 2MM | |
| | | | | LESS THAN 20 CPS MTC INTERSTITIAL | |
| | | | | MTE | |
| and the first of the second se | 0535.7 | 5.9 | OTE | AS AT 518.0 BIOT RICH LCLY AGLE LESS 6 | 5 |
| | | - * - | | THAN 20 CPS | |
| | 0541.9 | 6.2 | GWKE | AS AT 529.8 LESS THAN 20 CPS MTC 6 | ·5 |
| | 0546.6 | 4.7 | | AS AT 518+0 LESS THAN 20 CPS 6 | |
| | 0550.3 | 3.7 | | FG-DK GRN ACT-BIOT-DIOP WITH MINOR 6 | |
| | 0,55,000 | 30 (| •, | QTZ AND FSP WKLY SHRD LESS THAN 20 | • |
| en en en la la la la la la la la ferial formación sedente redenina salegió d'especial de entre en encomparación de entre en entre en entre en entre en entre en entre en entre entre en entre en entre en entre en entre en entre en entre en entre en | No. 200 Pr. Alexander | resource contracts to the contract contract contract of | | CPS ACT AS ELONGATE NEEDLES TO 2MM | The state of the s |
| | | | | LONG CRIENTED PLL TO FOTN | |
| | 0557.5 | 7 2 | OT E | | 5 |
| | 0 35 1 . 5 | 7.2 | Q1E | | |
| | | | | VARIATIONS IN BIOT CONTENT SECT ALON | • |
| | | | | G SHRG RARE VAGUE TO DOUDTFUL PBL | |
| ** A finish day () | | ······································ | | LESS THAN 20 CPS | Control of the Contro |
| | 0561.2 | 3.7 | GWKE | FG-GY WELL INDURATED VAGUE BNDG FROM 6 | · · · · · · · · · · · · · · · · · · · |
| | | | | COMP VARIATION FRML STGY SHRD MINOR | |
| | | | | SRCT LESS THAN 20 CPS | |
| | 0562.8 | 1.6 | | AS AT 557.5 LESS THAN 20 CPS 6 | > |
| • | 0563.3 | 0.5 | SKN | SKN QTE MELANGE FRMNS QTE ARE IN | |
| Minimidations - 1, may take the property of a consensual respectation of the major of the contract of the cont | فيحتر فجانا بيركرين | Contract retries where any and a fact that we have a supposed to | | A MASS DIOP HBL BIOT HFLS MAY HAVE | |
| | | | | BEEN A CLCR ZONE WITHIN THE ORIGINAL | |
| | | | | SANDSTONE FORMATIONS LESS THAN 20CPS | |
| | 2515 | 1.8 | OTE | AS AT 557.5 OCC VAGUE STRETCHED PBL 6 | 0 |
| | 0565.1 | 4.0 | | | |
| | 0565.1 | | | IN QTZ MTX LESS THAN 20 CPS | |
| | 0565.1 | 2.0 | | IN QTZ MTX LESS THAN 20 CPS QTZ PBL FG-GY GRLR UP TO 60% STRETC 5 | 0 |

| | | | | , | |
|--|--------|--|--------|--|--|
| | DEPTH | LENGTH MN | N ROCK | DESCRIPTION AN | iG |
| | | | | MTX PBLS 2MMX10MM TO 1CMX4CM NO SULP | |
| | | | | MINERALIZATION LESS THAN 20 CPS | |
| | 0573.1 | 6.0 | OTE | AS AT 557.5 RARE TO DOUDTFUL STRETCH 5 | 55 |
| | 05.541 | 0.0 | W. L | | 5 |
| | 0587.1 | 14.0 | BCIT | FG-VFG DK GRN HLY SHRD WITH BIOT AFT 5 | |
| | 0357.1 | 14.0 | 0361 | | |
| | | | | FR AMPB ALONG SHRG AMPB-60% PLAG FS 6 | |
| | | | | P 40% LESS THAN 20 CPS | |
| | 0589.8 | 2.7 | GWKE | FG-DK GRN AMPB FSP QTZ MAFIC SED DF 4 | |
| | | | | BASIC VOLC DERIVATION STGL SHRD WITH 5 | 50 |
| | | | | PARE STP QTE TO ZCM LESS THAN 20 CPS | gary in the great of the control of the control of the control of the control of the control of the control of |
| | 0593.1 | 3.3 | IF | FG-DKGY THIN BNDD BIGT-QTZ-FSP WITH 5 | 50 |
| | | | | CLUTS AND STKS PK GAR TO 5% DISS | |
| | | | | AND STR TO 0.5MM OF MTE POSS HLY | |
| | | | | MMPD CHEMICAL IF LESS THAN 20 CPS | |
| | 0594.6 | 1.5 | GWKE | FG-GY WELL FOTO VAGUE BNDG ON CM SCA 5 | 55 |
| | 037.10 | 1.,, | 0 | LE DUE TO SLIGHT COMP CHANGES WKLY | |
| | | | | FRML QTZ-FSP-BIOT COMP LESS THAN 2/ | CONTRACTOR OF THE STATE OF THE |
| | | | | | |
| | 0507 0 | . a . | OF 5 | CPS CV COLD MINOR DIGIT HALV SHOP OCC. 4 | |
| | 0597.0 | 2.4 | ŲΙΕ | FG-GY GRER MINOR BIGT WKLY SHRD GCC 6 | 00 |
| | | | | VAGUE TO DOUDTFUL PBL LESS THAN 20 | · |
| | | | | CPS | |
| , | 0602.0 | 5.0 | GWK E | AS AT 554.6 MINOR ACT AND BLOT RICH 6 | 60 <u></u> |
| | | | | FOR LAST 1.0 FT LESS THAN 20 CPS 6 | 55 |
| | 0610.6 | 8.6 | IF | AS AT 593.1 HLY MTC LCLY QTZ RICH 6 | 55 |
| | | | | LESS THAN 20 CPS . | |
| The second secon | 0614.7 | 4.1 | IF | FG DKGY-LTG THIN BNDS 1-2MM ALT LTGY 5 | 55 |
| | | | | STRS QTZ RICH AND DKGY-BLK MTE RICH 6 | |
| | | | | MTE TO 35% OF RK OCC SPK PY LESS THA | • |
| · · · · · · · · · · · · · · · · · · · | | | | N 1% RARE BND TO 3CM GAR RICH LESS | |
| | | | | THAN 20 CPS HLY MTC | |
| | 0616.3 | 1 4 | CHIPE | AS AT 524.6 LESS THAN 20 CPS 15% GC | |
| The state of the s | | and the second second second | | | and the second of the second o |
| | 0617.6 | | GC | GROUND CORE | |
| | 0619.7 | 2.1 | GWKE | AS AT 524.6 RARE GAR RARE SPKS PY- | |
| | | | | CP LESS THAN 1% OCC STR TO 1MM SLLY | anno anno anno antico de la casa de la casa de la casa de la casa de casa de la casa de |
| | | | | MTC PROB MTE LESS THAN 20 CPS | |
| | 0633.8 | 14.1 | GAB | FG-MG DK GRN MASS TO FG WKLY SHRD | |
| | n | e and a service of the service of th | r w . | NEAR CTS CTS ARE SHARP AMP-FSP AND | |
| | ., | • | | MINOR ACT OCC BIOT WHERE SHRD RARE | |
| | | | | SPK PY MUCH LESS THAN 1% LESS THAN | |
| • | | | | 20 CPS | |
| 78-79-14 | 0648.6 | 14.8 | GWKF | FG-GY WELL BNDD DUE TO COMP VARIATIO 6 | an en en en en en en en en en en en en en |
| | 20.000 | | 3 | NS STGLY FRMN WITH TO 20% FRMNS IN A 7 | |
| | | | | MTX OF QTZ-BIOT FSP RARE PK GAR HLY | · - |
| en en en en en en en en en en en en en e | | tengerenn, gr | | SHRD PLE TO BNG FRMNS FROM 1MM TO 5M | |
| | | | | | |
| | | | | M STRETCHE PLL TO FOTH LCLY SOME BND | • |
| | | | | S HAVE TO 10% ACT SO SED WAS PROBABL | , |
| | | | | Y LCLY CLCR LESS THAN 20 CPS | · · |
| | 0703.3 | 54.7 | GAB | AS AT 633.8 CTS SHP VERY SLLY ALTD | |
| | | | | LESS THAN 20 CPS | |
| Compare the compare the control of the | 0732.9 | 29.6 | GWK E | FG-DKGY AGLC FRML WITH FRMNS TO 30% 6 | 55 |
| | | - | _ | BUT SMALL GEN LESS THAN 1MM TO 1MM 7 | |
| | | | | VERY BIOT RICH IN MANY PLACES TO 30% | • |
| | | | | REST OF MTX IS QTZ-FSP RARE PK GAR | |
| | | | | TO 1MM LESS THAN 20 CPS | |
| | 07/2 7 | . 0.0 | per | | |
| and the second s | 0142.1 | 9.8 | PEG | CG MASS LT GY GR DIORITE COMP 10% | and the second of the second o |
| | | | | | CHOICH SIZE A CAULAY PROJECT BACCH ! |
| | | | | BOR | CEHOLE# 54424-0 SAKAMI PROJECT PAGE# 4 |
| | | | | | |

| , | D. C. D. T. L. | | | DECED (BTIEN | | |
|--|----------------|--|-------|--|------------|--|
| • | DEPTH | LENGTH MNZN | KUCK | | ANG | |
| | | | | OF FSP IS K FSP IREG BOOKS MUSC TO | | |
| | | | | 1-2 CM AND TO 5% DISS IREG BIOT WKLY | | • |
| | | | | SHRD IN SOME PLACES BOTHS CTS ARE | | |
| | | | | MG OVER 10-15 CM AND ARE SHARP | | |
| | | | | | | |
| | | | | LESS THAN 20 CPS | | |
| | 0750.7 | 8.0 | GWKE | AS AT 732.9 LESS THAN 20 CPS | 70 | |
| | 0765.5 | 14.8 | BSLT | META FG-DK GRN HLY SHRD AMPB FSP | 7 0 | |
| | | | | WITH BIDT ALONG SHRG NO FLOW STRUCTU | 65 | |
| | | | | RE REMAINS SOME BND VFG MAY HAVE BEE | | |
| | | | | N FLOW MARGINS (Q) RARE SPK PY PO LESS | | |
| | | | | | | Videous Control of the tree and form and the control of the contro |
| | 27/7 0 | | | THAN 1% LESS THAN 20 CPS | | |
| | 0767.2 | 1.7 | GC | • | | |
| | 0771.3 | 4.1 | BSLT | AS AT 765.5 LESS THAN 20 CPS | 65 | |
| | 0789.0 | 17.7 | GWKE | FG DK GY AGLC BIOT-QTZ MINOR CHL | 70 | |
| | | | | GCC PK GAR GCC LARGE PBL TD 3-4 CM | | |
| | | | | MCST ARE QTZ BUT RARE DNE IS QTZ FSP | | |
| | | | | | | |
| | | * | | THESE LARGE PBLS FORM 5-7% OF THE RK | | |
| | | | | AGLC MTX IS WKLY FRML WITH FRMNS TO | | |
| | | | | ZMM COMP 10% OF MTX LESS THAN 20CPS | | |
| | 0790.3 | 1.3 | ARK | FG-LT GY MOTTLED FSP 40% QTZ 60% MAS | | • |
| | | | | S TEXT RARE FLAKES BIOT AND MUSC | | |
| | | | | LESS THAN 20 CPS | | |
| | 0806.9 | 16.6 | GWKF | AS AT 789.0 PBLS ARE FEWER AND SMALL | 65 | |
| | 0000.7 | 10.0 | Onice | | | |
| • | | | | FR LESS THAN 20 CPS LCL BNDS TO 10 | 10 | ' |
| | | | | CM ARE ACT RICH TO 20% OF RK | | |
| | 0809.1 | 2.2 | CONG | QTZ PBL FG GY BLK QTZ PBLS 1CM TO | 70 | |
| | | | | 3CM COMP 75% OF RK PBLS IN BIOT AND | | |
| | | | | MINOR OTZ MTX NO SULP PRESENT LESS | | |
| | | | | THAN 20 CPS PBLS STRETCHED 3 TO 1 | | |
| | 0812.9 | 3.8 | CWKE | AS AT 789.0 RARE SMALL PBL LESS THAN | 70 | |
| | 0012. | 3.0 | OHILL | | 10 | • |
| and the second s | | | 45.44 | 20 CPS | 7.0 | er en er en en en en en en en en en en en en en |
| • | 0813.5 | 0.6 | | AS AT 790.3 LESS THAN 20 CPS | 70 | · |
| | 0814.1 | 0.6 | GWKE | FG-GY AGLC FRML RARE QTZ PBL IN BIO | 70 | |
| | | , | | T RICH BIOT-QTZ MTX LESS THAN 20CPS | | |
| • | 0815.4 | 1.3 | ARK | AS AT 790.3 LESS THAN 20 CPS | | |
| | 0822.9 | 7.5 | GWKE | AS AT 789.0 RARE QTZ PBL BUT OCC COB | 70 | |
| | | | | BLE TO 10 CM OF GY MG GRANITE GEN | | · . |
| in the contract of the contrac | | | | FG-WKLY FRML AGLC LESS THAN 20 CPS | | · · · · · · · · · · · · · · · · · · · |
| | 0833.7 | 10.8 | DT A | FG DK GRN WKLY SHRD TO MASS AMP FSP | 45 | |
| | 003341 | 10.0 | OT W | | | |
| | | | | WITH MINOR BIOT AND SECT ALONG SHEG | 12_ | |
| | | | | LESS THAN 20 CPS | | |
| | 0835.4 | 1.7 | BSLT | VFG-DK GRN WKLY SHPD AMPB-FSP CTS | 50 | |
| and the second s | | companies of the contract of the contract of | | SHARP LESS THAN 20 CPS POSS VAGUE | | |
| The second secon | | · · · · · · · · · · · · · · · · · · · | | FLOW BNDS AT 50 LCT AT 50 | | |
| | 0837.1 | 1.7 | DC T | VFG APHANITIC LT GY 10-15% QTZ 3-5% | 50 | 1 |
| | | | | K FSP 80% PLAG FSP VAGUE FLOW BNDG | | |
| | · | | | AT 45 DG VFG SPKS BIGT 1% BOTH CTS | | |
| | | | | | | |
| | | | | SHARP UCT AT 50 LCT 30 LESS THAN 20 | | · |
| т при привно 44. Пененда урадна поточение по менен и техно постоя по принения принения на | سميداني يايان | and the second section of the second second section is a second s | | CPS | | |
| | 0837.7 | ∙ 0.6 | BSLT | AS AT 835.4 LESS THAN 20 CPS | | |
| | 0851.5 | 13.8 | DIA | AS AT 833.7 LESS THAN 20 CPS BECOMES | 70 | |
| | | | | FG NEAR CTS | 75 | |
| | 0864.1 | 12.6 | GWKE | FG DKGY AGEC FRML WITH FRMN 2-3MM | 70 | |
| | 500 T. I | 2~10 | 7 L | COMP 10-15% OF RK RARE VAGUE TO DOUD | | |
| | | | | | כז | |
| The second secon | | The second control of the second control of | | TFUL PBL MTX VERY BIOT RICH WITH SOM | | grander of the state of the sta |
| the state of the s | | | | | | |

| , | | |) | ···· | |
|--|--|----------|--------------------------------------|----------------|--|
| DEPTH | LENGTH MNZN | BUCK | • DESCRIPTION | ANG | , , , , , , , , , , , , , , , , , , , |
| D 2.1 711 | C 2.10111 /(2.17 | 113011 | E VFG QTZ AND FSP OCC STR VEIN QTZ | ~ | • |
| | | | LESS THAN 20 CPS | | en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co |
| 1039.1 | 175.0 | DIA | FG-MG DK GRN WKLY SHRD TO MASS SLLY | | |
| 103711 | . 113.0 | DIA | | | |
| W. W. | | | FELTED TEXT AMPRIES MINOR BIOT WHE | | |
| | | | RE SHRO VERY WKLY MTC PROB SOME INTE | | |
| | | | RSTITIAL MTE LES THAN 20 CPS UCT I | | |
| | | | SHARP OCC CARB FILLED FRACTURE MIND | | |
| | | | R BIOT WHERE SHRO RARE BND VEIN QTZ | | |
| | | | 1CM TO 10 CM LAST 1FT TO LCT IS HLY | | |
| | | | SHED AND BECOMES FG LCT SHARP AND | | |
| | | | CONFORMABLE WITH NEXT UNIT | | |
| 1048.2 | 9.1 | BSLT | VFG DK GRN WKLY SHRD NO FLOW TEXT | 55 | |
| | | | OBSERVED AMPB FSP BASIC META VOLC | | |
| | | | LESS THAN 20 CPS | | |
| 1048.6 | 0.4 | VEIN | QTZ VEIN WHITE MASS LESS THAN 20CPS | | |
| 1050.7 | | | AS AT 1048.2 LESS THAN 20 CPS | 55 | |
| 1051.8 | | | BX ZONE FRMN BSLT AND ALTERED BSLT | | |
| 1031.0 | | D.A. | IN HYDROTHERMAL QTZ MTX 1-2% SPKS | | |
| | | | | | |
| 1021 0 | | 001 7 | PO LESS THAN 20 CPS | 4.0 | · And Andrews |
| 1061.2 | 9.4 | D2L 1 | AS AT 1048.2 LESS THAN 20 CPS SOME | 60 | , |
| | | | BIOT OVER LAST 5CM LCT IREG POSS | | |
| | | | ERODED SURF ON THE BSLT | ···· | |
| 1068.8 | 7.6 | SKN | FG-GY POORLY FOTD CALC-SILICATE RK | | |
| | | | MAJOR MIN IS TREM SOME ACT POSS SOME | | |
| The state of the s | and agree to a form of participation and the second of the | | MINOR QTZ AND FSP LIGHT GY-GRN LESS | | and the contraction of the contr |
| | | | THAN 20 CPS UCT SHARP LCT IS GRADATI | | |
| | | | ONAL OVER 10 CM | | |
| 1080.9 | 12.1 | GWKE | FG-GY WELL FOTD CONG PBLS 5MM LONG | 65 | |
| | | | TO 3CM LONG FORM FROM 5% TO 20% OF | 75 | |
| | | | TO 3CM LONG FORM FROM 5% TO 20% OF | 75 | |
| | | | THE RK SOME OF THE PBLS ARE QTZ BUT | | |
| The state of the s | transferable care in our and alcount care cause discount appear | | MOST ARE FSP QTZ BIOT AND APPEAR TO | | Carlos Carlos Company (1997) and the company of the |
| | | | BE GR COMP OR POSS A REWORKE META | | |
| | | | ARK THE MTX IS SKARNY HAVING UP TO | | |
| · · · · · · · · · · · · · · · · · · · | | | 15% TREM ACT WITH THE NORMAL FSP QTZ | | |
| | | | BIOT TYPE LESS THAN 20 CPS | | |
| 1000 6 | 9.7 | CHVE | | 70 | |
| - 1/2 PE conflict to the conflict to conflict to conflict to conflict to conflict to the confl | | OHNE | FG DK GRN MAFIC META SED AMPB TO 70% | 10 | and the second of the second o |
| | | | WITH FSP AND MINOR BIOT WKLY SHRD | | • |
| | | | FOTN FAIR RARE GRC PBL LESS THAN 20 | | |
| 1007 F | 4 6 | 00. = | CPS | , - | |
| 1097.5 | 6.9 | BSLT | AS AT 1048.2 BOTH CTS SHARP AND CONF | | |
| **** | | - | ORMABLE LESS THAN 20 CPS | 7.0 | |
| 1108.8 | the professional contract of the contract professional contract of the | | AS AT 1090.6 LESS THAN 20 CPS | 75 | en en en en en en en en en en en en en e |
| 1110.5 | 1.7 | ARG | FG-DK GY SCSS BIOT 40% FSP 60% RARE | 75 | |
| | | | PBL TO 2MM LESS THAN 20 CPS | | |
| 1112.4 | 1.9 | GWKE | FG DK GY WELL FOTD ACT BIOT RICH SLL | | |
| | | | Y SCSS OCC BNDS ARK TO 5CM LESS THAN | 75 | |
| • | | | 20 CPS | | |
| 1113.6 | 1.2 | ARK | FG GRLR LTGY QTZ FSP MINOR BIOT WKLY | 70 | |
| The state of the s | to the man where the same and t | | SHRD WITH MINOR SRCT ALONG SHRG CTS | | |
| | | | SHARP LESS THAN 20 CPS | | |
| 1124.8 | 11.2 | GWK E | FG DKGY AGLC & LCLY SKARNY RARE PBL | 65 | |
| 112750 | | | TO 5MM WKLY FRML BIOT FSP MINOR QTZ | | |
| | | | LCL BNDS TO 10 CM BIOT RICH AND SCSS | | |
| | | | ALSO LCL BNDS TREM ACT RICH 5-10 CM | | · |
| the stage of the s | combinate of a section of the sectio | | MESS ESE BROS TREE ACT RIGHT 3-10 CM | | and the second s |
| | | | | | · |

| | | | | The state of the s | ······································ |
|--|---------|---|--------|--|--|
|) | 05050 | | |) | 1 |
| | UEPIH | LENGTH MNZA | N RUCK | | ANG |
| | | | | LESS THAN 20 CPS CTS ARE GRADATIONAL | |
| | 1125.3 | 0.5 | | QTZ VEIN WHITE MASS LESS THAN 20CPS | |
| | 1133.0 | 7.7 | | AS AT 1124.8 LESS THAN 20 CPS | 70 |
| | 1133.6 | 0.6 | | QTZ VEIN WHITE MASS LESS THAN 20 CPS | |
| | 1144.6 | 11.0 | | AS AT 1124.8 LESS THAN 20 CPS | |
| | 1145.1 | 0.5 | | CG GY MASS QTZ FSP | |
| | 1146.3 | 1.2 | GWKE | AS AT 1124.8 LCT APPEARS TRUNCATED | 65 |
| | | | | AND UNCONFORMABLE WITH NEXT UNIT | |
| | | | | ANGLE OF UNCONFORMITY VAGUE AT 10-15 | |
| | 1149.1 | 2.8 | ARK_ | .FG GRLR QTZ FSP MINOR BIQT HLY SHRD_ | 75. |
| • | | | | WITH SECT ALONG SHEG SOME VAGUE TO | |
| | | | | DOUDTFUL PBL OF QTZ FSP BIOT COMP | |
| and the second s | | | | LESS THAN 20 CPS | |
| | 1153.7 | 4.6 | GWKE | AS AT 1124.8 AGLC NO PBLS LESS THAN | 70 |
| | | | | 20 CPS | |
| | 1156.8 | 3.1 | GWK E | FG GY DKGY PBLS TO 25% HLY SHRD WITH | 70 |
| | | | • | ABNT SECT PBLS ARE QTZ FSP AND SOME | 75 |
| | | | | QTZ PBLS PBLS ARE VERY SHRP AND STR | |
| | | | | ETCHED LESS THAN 20 CPS | |
| | 1161.5 | 4.7 | AR G | FG DK GY BIOT FSP OTZ BIOT VERY ABN | 75 |
| | | | | T SCSS LCLY BNDS LT GY GWKE TO \$CM | |
| | | | | LESS THAN 20 CPS | |
| | 1162.3 | 0.8 | CONG | QTZ PBLS 5MM TO 1.5 CM HLY STRETCHED | 75 |
| | | | | IN A1FG DK GY BIOT RICH MTX PBLS TO | |
| | | | | 30% LESS THAN 20 CPS | |
| 2.20.001 | 1164.0 | 1.7 | ARG | AS AT 1161.5 LCLY ARKOSIC RARE QTZ | 70 |
| | | | | PBL LESS THAN 20 CPS | |
| | 1169.3 | 5.3 | CONG | PBL CONG PBLS ARE 80% OF RK 75% OF | 75 |
| | | | | THE PBLS ARE GRC 25% ARE POSS QTZ | |
| | | | | PBLS MTX IS FSP BIOT QTZ RARE SPKS | • |
| | | | | PY LESS THAN 1% RK IS HLY SHRD WITH | |
| The Billion & Section 2 Control of the Control of t | | the supplementary of a region of the second second second | • | SOME SRCT ALONG SHRG CTS ARE GRDL | |
| | | | | OVER 5CM LESS THAN 20 CPS | |
| | 1172.3 | 3.0 | ARG | AS AT 1161.5 LESS THAN 20 CPS | 70 |
| | 1175.7 | 3.4 | CONG | AS AT 1169.3 MTX SLLY MORE BIOT RICH | 70 |
| | | | | LESS THAN 20 CPS | |
| | 1176.5 | 0.8 | · VEIN | QTZ VEIN WHITE MASS LESS THAN 20 CPS | |
| | 1181.0 | 4.5 | CONG | AS AT 1169.3 LESS THAN 20 CPS | 70 . |
| | 1181.6 | 0.6 | SCH | VFG DK GY WELL FOTD AMPB FSP MINOR Q | 70 |
| | | | | TZ MINOR BIOT AFTER AMPB ALONG SHRG | |
| | | | | CTS SHARP MAY BE A META INT VOLC | |
| | | | | LESS THAN 20 CPS | |
| | 1185.0 | 3.4 | CONG | AS AT 1169.3 LESS THAN 20 CPS | 70 |
| eminimization process and the control of the contro | 1185.5 | 0.5 | | AS AT 1181.6 LESS THAN 20 CPS | 70 |
| | 1193.7 | 8.2 | CONG | AS AT 1169.3 RARE SPKS PY MUCH LESS | 70 |
| | | | | THAN 1% PBLS ARE LESS THAN 5MM AND | 75 |
| | | | | UP TO 40% ARE QTZ PBLS LESS THAN 20 | |
| | | | | CPS | |
| | 1219.4 | 25.7 | BSLT | VEG DK GY DK GRN MASS TO WKLY SHRD | 70 |
| | = 1.5-3 | erenes Till III in a meneralana | | AMPB FSP SLLY PRPC WITH AMPB PHCR TO | |
| | | | | 0.5MM RARE SPKS PY NO OBSERVED FLOW | |
| | | | | STRUCTURE LESS THAN 20 CPS | |
| | 1224.1 | 4.7 | GWKF | GY MG FG HLY FRML WITH FRMS GRC COMP | 70 |
| | | . • • | | AND AS GRAINS QTZ AND FSP IN A BIOT | |
| | | | | POOR TO LCLY BIOT RICH MTX BOTH CTS | |
| Programme to the control of the cont | | mentage of a Mark of the control of the control of the con- | | Total To Local Olds Blom Him Colli Old | and the second of the second o |
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Carrier Control of the Control of th

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|--|--|---|--------|--|
| • | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION ANG |
| | 02 | ELITOTTI TIMEN | NO C N | SHARP LESS THAN 20 CPS RARE VAGUE TO |
| The state of the s | | | | DCUDTFUL PBL |
| | 1228.7 | 4.6 | BSLT | AS AT 1219.4 LESS THAN 20 CPS BOTH 75 |
| | | | | CTS ARE SHARP |
| | 1250.1 | 21.4 | GWKE | FG DK GY TO LT GY FRML WITH FRMN TO 65 |
| | | | | 1CM IN SOME PLACES GEN 1MM OR LESS 70 |
| 44.1% | | | | MTX IS BIOT FRUM BIOT RICH LOCALLY |
| | | | | TO GEN 5% HLY SHRP WITH ABNT SRCT |
| | | | | TO 1135.4 SCSS WHERE BNDS TO 10CM OF |
| | | | | BIOT RICH LESS THAN 20 CPS |
| | 1257.7 | 7.6 | SKN | FG DKGRN POORLY FOTD TREM ACT MINOR 70 |
| | | | | CHL BIOT AND SOME FSP PROB ORGLY A |
| and the state of t | | nace that is a second of | | CLCR SED |
| | 1271.1 | 13.4 | GWKE | AS AT 1250.1 LESS THAN 20 CPS 70 |
| | 1276.6 | 5.5 | ARG | FG DK GY BIOT AMPB FSP WELL FOTD CLA 70 |
| | | | | Y RICH SED DCC FSP DTZ CLAST TO 1MM 75 |
| | 1357.5 | 80.9 | ARK | FG GRLR LT GY WKLY SHRD POCR FOTN 70 |
| | | | | FSP OTZ BIOT AND MINOR MUSCOVITE LCL 75 |
| and the state of t | | and the same of the same of the same of | | BNDS TO 10 CM OF ARG TEXTURE APPEAR |
| | | | | S PBLY IN SOME PLACES HOWEVER INDIVI |
| | | | | DUAL PBLS ARE VAGUE AND COMP APPEARS |
| | | | | TO BE GIZ ESP BIOT MUSC AS IS THE MT |
| | | | | X IF CONG THEN IS A POLYMICTIC CONG |
| | | | | CORE ANGLES ARE VAGUE AND IREG IT |
| the state of the s | nangorom a managorom and constraint | destination of the subdamped conservation of | | IS OFTEN SD DISRUPTED THAT IT IS |
| | | | | SUGGESTIVE OF A TURBIDITE TYPE MELAN |
| | 1204 2 | 24 0 | CAD | GE (Q) LESS THAN 20 CPS |
| · · · · · · · · · · · · · · · · · · · | 1304.3 | 26.8 | GAB | META GAB FG MASS DK GRN 70% AMPB 27% 75 |
| | | | | FSP 3% QTZ WKLY SHRD AND FG OVER FI RST 2 FT MINDR BIDT LESS THAN 20CPS |
| | | | | LAST 1 FT IS FG WKLY SHRD WITH BIOT |
| A CONTRACTOR OF THE CONTRACTOR | description of the description of the second | and technological and a desire of the second of the second | | AFTER AMPB ALONG SHRG BOTH CTS ARE |
| | | | | SHARP AT 55 |
| | 1415.5 | 31.2 | ARK | AS AT 1357.5 VAGUE FOTN LESS THAN 20 |
| | X-71.34.3 | J1.L | PICIX | CPS |
| | 1417.3 | 1.8 | GAR | FG DK GRN HLY SHRD ABNT BIOT ANDACT 65 |
| | 1 11113 | 1.0 | 0.70 | ALONG SHRG BOTH CTS SHARP AT 65 75 |
| en en en en en en en en en en en en en e | | - Benedikan ing may mang na ika-ika-ika-ika-ika-ika-ika-ika-ika-ika- | | OCC INCLUSION OF ARK NEAR MARGINES |
| | 1420.1 | 2.8 | ARK | AS AT 1357.5 LESS THAN 20 CPS |
| | 1445.0 | | | AS AT 1384.8 UCT IREG INTRUSIVE CON 65 |
| | | | | TAIN NMRS INCLUSIONS OF ARK AND IS |
| | | | | ACT RICH FOR FIRST 10 CM HLY SHRD |
| | | | | WITH ABNT BIOT ALONG SHRG OVER FIRST |
| residente addition en la companya en la companya en la companya en la companya en la companya en la companya e En la companya en la companya en la companya en la companya en la companya en la companya en la companya en la | Andrew Commence of the Angeles | akingerskeinderskrigerskeine, i sammer i in de høyer skrightebørendelde. Hens | | 2 FT |
| | 1449.4 | 4.4 | GC G | ROUND CORE |
| | 1490.0 | 40.6 | GAB | AS AT 1384.3 FG DK GRN MASS LCL 70 |
| | **** | | | BNDS TO 10 CM WKLY SHRD CORE ANGLES 75 |
| • | | | | VAGUE TO MASS FOOT OF HOLE |
| | | | | |

| oOREHOLE# | PROPERTY | A: T C + | r cnr | A NOM# | DEDTH | A 7 1 MILTS | H GRID E | 8 010 | ELEV | LATITUDE | DEPARTURE | CHK * D |
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| | | | | NZN KUCK | | | DESCRIPT | CN | | ANG | | |
| | | 0000.0 | 0.0 | | COLLA | | AAID AAID O | OUT DED | TOATE | | | |
| | | 0065.0 | 65.0 | | | | AND AND E | SOUL DE K | SIAKI | | | |
| | | 0068.3 | 3.3 | CHKE | OF CO | | 77_ESD D | OT TO 3 | 222 606 | : 50 | | • |
| | | 0000.5 | 3.3 | OWNE | | | TZ-FSP B | | | | | |
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| | and the state of t | 0070.8 | 2.5 | SKN | | | CALC-SIL | | ACT AN | J | | |
| | | 00.010 | 2.7 | 31(11 | | | MASS PAR | | - | | | |
| | | | | | | | NTAINS UP | | | | | |
| | | | | | | | T 0.5 FT | · · · · · · · · · · · · · · · · · · · | | | | |
| | | 0077.3 | 6.5 | OTF | | | NKLY SH | | | | | • |
| | | 00.113 | 0.5 | 4 | | | VERY CLEA | | | | | |
| | | entropies of the following and the second | | | | | AND MINO | | | , | 4 | |
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| | | • | | | AN 20 | | | | | | | |
| , | | 0078.5 | 1.2 | QTE | AS AT | 77.3 HI | Y SHRC A | ND UP T | 0 20% | | | |
| | | | | • | SRCT | | | | | | | |
| | | 0080.6 | 2.1 | UM | FG-MG | DK GRN | HLY SHRE | WITH E | BIOT AFT | ſ E | | |
| | | | | | R AMP | B ALONG | SHRG AT | CTS GEN | IERALLY | • | | |
| | | | | | | | C BLOTCH | | | | | |
| | | | | | OLIVE | NE POSS | META PER | 10 | | | | |
| | | 0084.4 | 3.8 | | | | SS THAN | | | | | |
| | | 0086.6 | 2.2 | SKN | FG PA | LE GRN A | ACT.HLY S | HRD LCT | BECOME | S - | | |
| estrone, i.e. a a a a a | The County of the State State State of the S | neus nomeracións de la final de distribution | Southern of the section of the secti | Maria garanta atau ang manananan ang manananan ang manananan ang manananan ang manananan ang manananan ang man | PROGR | ESIVLY (| COARSER O | RAINED | AND TAL | .C | | · · · · · · · · · · · · · · · · · · · |
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| | | | | | OF UM | - | | | | | | |
| | | 0088.4 | 1.8 | UM | | | RP SLLY | TALCOSE | ALCNG | · · · · · · · · · · · · · · · · · · · | | |
| | | | | | WK SH | | | | | | | |
| | | 0090.5 | 2.1 | UM | | | ALC-SERP | - | | T | | |
| mana a a a a a a a a a a a a a a a a a a | | objections of the second | and the second s | and a second of the second | | | EDRAL TO | | | | | |
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| | | 0091.5 | 1.0 | UM | | 88.4 | | | | | | |
| | | 0093.3 | 1.8 | UM | MASS | HLY SHR | SRPT FO | LTGRN | WITH | | | 4. 2. |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | AKAMI PROJECT PAGE# 1 |

| , | DEPTH | LENGTH | MNZN ROCK | DESCRIPTION ANG | , |
|--|---|---------|------------------|--|--|
| | <i>O L I</i> | LLHOII. | MITELL NOON | SRPN GRNS ORIENTED BY INTENSE SHRG | |
| | | | | MINOR TALC XTLS MTE TO 10% MTC | |
| | 0103.3 | 10.0 | DIA | FG-DK GRN CHILLED MARGINS ARE SHRD | |
| | 0103.3 | 10.0 | 016 | RESTWKLY SHRD HBL PLAG FSP TEXT IS | |
| | | | | CLOSER TO GAB THAN TO DIA | |
| | 0106.9 | 1 6 | 1114 | AS AT 93.3 HLY MTC 55 | $\mathcal{L}_{\mathcal{L}}(\mathcal{C})$ |
| | 0104.8 | 1.5 | UM | | |
| | 0108.9 | 4.1 | UM | AS AT 88.4 WKLY MTC 55 | • |
| | 0116.6 | 7.7 | UM | AS AT 93.3 HLY MTC 50 | |
| | 0123.1 | 6.5 | UM | AS AT 93.3 HLY MTC 45 | |
| | 0126.1 | 3.0_ | UM | AS AT 88.4 WKLY MTC | |
| | 0132.9 | 6.8 | UM | AS AT 93.3 HLY MTC 65 | |
| | 0135.0 | 2.1 | UM | FG-GY MASS TALC GROUNDMASS WITH | |
| | | | | INCREASING FROM 0 TO 30% OF CLOTS TO | , |
| | | | | 1CM OF DK GRN SRPN AFTER OLVN VERY | |
| | | | | SLLY SHRD VAGUE CORE ANGLES | |
| | 0142.9 | 7.9 | UM | MASS FG CKTK TEXTURE OF UP TO 60% | |
| | OITE. | | | EUHEDRAL TO IREG CLOTS OF SERP AFTER | |
| | | | | | |
| | | | | OLVN POSS SOME OLVN PRESERVED IN COR | |
| · · · · · · · · · · · · · · · · · · · | | | | E OF THESE CLOTS CLOTS OCCUR IN A | |
| | | | | FG GY MASS GROUNDMASS OF TALC AND | |
| | | | | TREM HLY MTC DUE TO DISS AND INTESTI | |
| | | | | TIAL MTE | |
| | 0152.9 | 10.0 | UM | AS AT 142.9 CLOTS OF DK GRN SERP | • |
| | | | | DIMINISH TO LESS THAN 10% OVE LAST | • |
| | | | | 2 FT | -4-4 4 |
| The second of th | 0156.1 | 3.2 | UM | FG-GY TALC SCH WITH UP TO 40% OF RAD | |
| | 0 12 0 1 1 | | . | ITING SUNS OF TREM TO 1 CM DIAMETER | |
| | | | | FOTH VERY POOR ALONG WK SHRG WKLY | |
| | | | | MTC | |
| | 0150 5 | 2.4 | | | |
| | 0158.5 | 2.4 | UM | AS AT 93.3 NO MTE XTLS 50 | |
| and the second s | 0168-4 | 9.9 | GAB | FG-MG DKGRN MASS TO WKLY SHRD AMPB | |
| | | | | PYX PLAG FSP MINOR SRPN ALONG SHRG | |
| - | | | | BECOMES FG AND SHRD WHEN 1FT FROM | |
| | | | | UCT VERY WKLY MTC | |
| | 0175.8 | 7.4 | GAB | AS AT 168.4 BECOMES FG OVER LAST 4 65 | |
| | | | | FT Commence of the Commence of | |
| | 0176.3 | 0.5 | UM | SRPT FG-GRN HLY SHRD WITH GRNS MTE | , |
| | | | | TO 10% HLY MTC | |
| | 0177.8 | 1.5 | UM | FG MG LT GRN SUNS OF TREM TO 60% IN | |
| | 011110 | 1.5 | 011 | FG GY TALC GRNDMASS | |
| | 0100 F | ~ 7 | LIM | | |
| | 0180.5 | 2.7 | UM | AS AT 176.3 HLY MTC | |
| | 0183.0 | 2.5 | UM | FG-GY MASS TALC WITH UP TO 30% SUNS | |
| and the control of th | | | and the state of | OF TREM IN RADIATING CLUSTERS TO 2CM | The second second second |
| | | | | IN DIAMETER | |
| | 0185.8 | 2.8 | UM | SRPT AS AT 176.3 IREG OCCURING XTLS 65 | |
| | | | | MTE UP TO 3MM CAN LCLY FORM 5-10% OF | |
| | *************************************** | | · | RK RARE SUN OF TREM | |
| | 0195.8 | 10.0 | GAB | AS AT 168.4 FG WKLY SHRD VFG FOR 65 | |
| | 21,310 | 1000 | | 0.5 FT FROM UCT WKLY MTC DUE TO VFG | |
| and the control of th | region, and the second | 4-1-1-1 | | DISS MTE POSS INTERSTITIAL | And the second s |
| | 0000 | ~ ~ | | | |
| | 0203.0 | 7.2 | | AS AT 195.8 | |
| | 0208.0 | 5.0 | | AS AT 195.8 65 | |
| | 0212.0 | 4.0 | UM | FG-LT GRN MASS TO WKLY SHRD SRPT | • |
| | | | | MINOR TREM OCC XTL MTE TO 1MM SLLY | |
| | | | | | |

| DEPTH | LENGTH MNZN | ROCK | DESCRIPTION | ANG |
|--|---------------------------|------------|--------------------------------------|--|
| 0222.0 | 10.0 | | FG-GY GRND MASS WITH TO 20% DK GRN | • |
| V42240 | 1010 | ••• | FEATHERY TO ERODED SRPD OLVN AND OLV | |
| | | | N RANDOMLY ORIENTED RARE XTL TREM | |
| | | | HLY MTC DISS VFG XTLS MTE AND INSL | |
| | | | MTE | |
| 0225.7 | 3.7 | UM | FG-GY WKLY SHRD-MASS TALC-TREM WITH | 70 |
| 0223.1 | 3.1 | OA | VFG DISS SPKS MTE | |
| 0231.4 | 5.7 | UM | AS AT 222.0 SRPD OLVN TO 60% MTC | • |
| | | - | AS AT 222.0 LGE OLVN CLOTS TO 2CM | |
| 0235.1 | 3.7 | UM | | |
| 02/1 1 | | | MTC | |
| 0241.1 | 6.0 | UM | AS AT 225.7 MTC DISS SPKS MTE 5% | • |
| 0251.1 | 10.0 | UM | FG MOTTLED MASS BLEBS AND CLUSTERS | |
| | | | DK GRN SRPD OLVN & OLVN TO 70% IN A | $\phi_{ij}\phi_{ij}$. ϕ_{ij} |
| | | | FG LT GY TALC AND MINOR TREM GROUND | |
| | | | MASS RARE CARB FILLED FRACTURE TO | |
| | | | 3-4MM | |
| 0257.7 | 6.6 | UM | AS AT 251.1 | |
| 0258.8 | 1.1 | UM | FG HLY SHRD SRPT OCC NEEDLES ACT XTL | |
| | | | S MTE HLY MTC | 70 |
| 0265.0 | 6.2 | UM | AS AT 251.1 | |
| 0272.1 | 7.1 | UM | AS AT 251.1 | |
| 0273.1 | 1.0 | вх | BX ZONE FRMS HLY ALTD UM WITH CARB | |
| | | | AND QTZ FILLING SPACES BETWEEN FRMS | |
| 0275.0 | 1.9 | UM | AS AT 251.1 SRPD OLVN & OLVN TO 85% | yes. |
| 0.285.0 | 10.0 | UM | AS AT 251.1 | |
| 0294.6 | 9.6 | UM | AS AT 251.1 | |
| 0299.4 | 4.8 | UM | FG-GY MASS TO WKLY FOTD SRPT WITH RA | 70 |
| | | | RE ELONGATE RELIC OF SRPD OLVN | |
| 0300.8 | 1.4 | UM | AS AT 251.1 | |
| 0306.1 | 5.3 | UM | AS AT 299.4 HLY SHRD & CNRD NO OLVN | 35 |
| | | | XTLS | 65 |
| 0316.1 | 10.0 | UM | AS AT 251.1 CLOTS OLVN & SRPD OLVN | |
| | | | TO 85% | |
| 0326.1 | 10.0 | UM | AS AT 251.1 | |
| 0336.1 | 10.0 | UM | AS AT 251.1 | |
| 0340.3 | 4.2 | UM | AS AT 251.1 | |
| 0343.8 | 3.5 | UM | AS AT 299.4 | |
| 0345.0 | 1.2 | UM | AS AT 251-1 | and the second of the second o |
| 0353.8 | 8.8 | UM | FG PALE GRN SHRD TO MASS SRPT NON | 45 |
| | | | MTC POOR FOTH ALON SHRG MINOR TALC | 55 |
| | | | ALONG SHRG | |
| 0358.5 | 4.7 | UM | FG-LTGY TALC SCH WITH NMRS CLUSTER | .70 |
| 332,440 | *** | • | OF RADITING TREM NEEDLES LOCALLY TO | |
| RMM Mark 1 A 1999 The Control of the | Michael Marie Company () | | 20% SRPN EXTREMELY SOFT AND FRIABLE | Companies to proper consists of the second of the second property of the constraint of th |
| 0362.1 | 3.6 | GC | GROUND CORE | |
| 0363.4 | 1.3 | UM | AS AT 358.5 | 60 |
| 0369.0 | 5.6 | | VEIN QTZ WHITE TO GLASSY MASS INCLUS | |
| 030710 | 3.0 | W 1 4. | IONS OF UM TALC SCH TO 5% | |
| 0372.5 | 3.5 | UM | AS AT 358.5 | 70 |
| | | | | |
| 0375.7 | 3.2 | GC OT 7 | GROUND CORE | |
| 0378.2 | 2.5 | | WHITE TO GLASSY MASSIVE VEIN QTZ | |
| 0380.3 | 2.1 | GC | GROUND CORE PROB WAS TALC SCH | |
| 0387.6 | 7.3 | | AS AT 378.2 | |
| 0390.7 | 3.1 | UM | AS AT 358.5 | |
| 0401.4 | 10.1 | QIZ | AS AT 378.2 | and the control of th |
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|--|---------|--|-------|--|---|-----------------------------|--|
| , | 0.00.00 | 1 50.050 00.34 | | | 050000000000000000000000000000000000000 | | |
| • | | LENGTH MNZA | | | | ANG | |
| | 0403.7 | | UM | TALC SCH AS | A1 358.5 | | |
| , | 0404.5 | 0.8 | | AS AT 378.2 | | | |
| | 0408.5 | 4.0 | UM | TALC SCH AS | AT 358.5 | 45 | |
| | 0409.0 | 0.5 | | _AS AT 378.2 | | | |
| | 0411.5 | 2.5 | UM | AS AT 358.5 | | 65 | |
| | 0414.1 | 2.6 | GC | GROUND CORE | | | |
| | 0438.6 | 24.5 | ARG | FG DK GRN WE | LL FOTD MAFIC SED BIOT- | 35 | • |
| | | | | ACT MINOR CH | L MINOR FG QTZ&FSP GRAIN | 45 | |
| | | | | S LCLY SLLY | CLCR RARE CLUSTERS AMPB | | |
| | | | | GRNS AT RAND | OM DIRECTIONS TO FOIN . | | |
| | | | | SO MUST BE N | EW GROWN AFTER SHRG 5% GC | | |
| | 0445.0 | 6.4 | GC | GROUND CORE | | | |
| | 0451.2 | 6.2 | AR G | AS AT 438.6 | | | |
| | 0459.7 | 8.5 | UM | | WKLY FOTO TO MASS SRPT | 50 | |
| · · | | | | | ALTO OVE 10 CM TO TALC | • • | |
| | | | | SCH 10% GC | | | |
| | 0468.8 | 9.1 | SKN | | CR META SED WITH HIGH | 50 | |
| | 0 • 0 | * | -,.,, | | NTENT ABNT DIGP & ACT | | |
| | | | | | RS MINOR BIOT AND CHL | | |
| And the second s | | | | | D FOTH ALONG SHRG | | |
| | 0496 7 | 17.9 | DCI T | | WK FOTH VAGUE-DOUDTFUL | 60 | |
| | 04001 | 7143 | ישטע | | RE IE FLOW BNDG MODE IS | 00 | · |
| | | | | | WITH SOME ALTH OF THESE | | |
| | | | | | | | |
| | 0512 5 | 25.0 | OT E | | T AND SRCT ALONG SHRG. | 4.5 | |
| A Company of the second of the | 0512.5 | 25.8 | QIE | | FRED MINOR SPKS BIOT AN | 05 | And the second s |
| • | | | | | ND TO 5-CM GWKE WKLY SHD | | |
| | | | | | CPS OCC BND TO 10 CM OF | | · |
| · · · · · · · · · · · · · · · · · · · | 0510 1 | | CLIKE | | WHITE VEIN QTZ | | |
| | 0518.1 | 5.6 | GWKE | | OTD SLLY SCSS BIOT CHL | 65 | |
| | | | | | MPB FSP AND QTZ HLY SHRD | | |
| The second secon | | معامر ومدوم المراز المعاد والماد والمعاد والمعاد والمعاد | | | LC AND SRCT ALONG SHRG | | $(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n, x_n, \dots, x_n) + (x_1, x_2, \dots, x_n)$ |
| | 05100 | 24 2 | | LESS THAN 20 | | | |
| | 0542.3 | 24.2 | 82F I | | VAGUE FLOW BNDG WKLY SHR | | |
| | | | | | O-PY LESS THAN 1% FSP-AM | 70 | |
| | | | | | MINOR BIOT ALCNG SHRG | | |
| | | | | | CPS VFG AT LCT | | |
| E. C. C. France of the control of th | 0567.4 | 25.1 | GWKE | | ORLY BADD AMPB-BIOT-FSP | 55 | |
| | | • | | | IR FOTH WKLY FRML META | 60 | · · · · · · · · · · · · · · · · · · · |
| | | | | | VOLC DERIVATION | | |
| | | | | Market and the second of the s | CPS WKLY SHRD WK BNDG | | |
| | | | | | COMP VARIATION | | · |
| | 0574.8 | 7.4 | QTE | | SHRD WITH ABNT SRCT | 55 | |
| meh filmma film and a silm and a | | and the second s | | ALONG SHRG L | CLY BIGTC | 60 | and the control of th |
| | 0582.1 | 7.3 | SKN | FG-MG MASS B | IOT-TREM-TALC-SRCT LCLY | | |
| | | • | | MINOR DIOP A | ND ACT RARE FRMN QTZ THA | | |
| | | | | T MAY BE A PI | FBBLE CLCR META CLCR | | |
| | | | | SED VERY MIX | ED POSS CLCR TURBIDITE | | • |
| | | | | | CPS CORE ANGLES OBSCURE | | |
| | 0586.3 | 4.2 | QTE | | LESS THAN 20 CPS WKLY | 60 | |
| The first of the second of the | | marmaria. 1-1. Talijawa sanini | | SHRD CORE AN | 17 M College | and the same of the same of | opposition that the second of |
| | 0606.5 | 20.2 | GWKF | | RD SLLY PBLY IN SOME PLA | 60 | • |
| | | | | | TOT RICH LOCALY HAS TRE | | |
| | | | | | ALONG SHRG OCC NEEDLE | | |
| | | | | | LLY CLCR GWKE SED WITH | | |
| | | | | | | | |
| | | | | SOME DRICE | FRMTS PBLS ARE NOT CLEA | | |

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|--|--|----------------|---------------------------------------|----------|--|--|
|) | | | , | | |) |
| DEPTH | I LENGTH MNZN | ROCK | | ANG | | |
| | | | N QTZ PBLS BUT CONTAIN SOME BIOT & | | | |
| | | | FSP LESS THAN 20 CPS | | | |
| 0617. | 2 10.7 | GWKE | FG-LTG WELL FOTC BNO APPEARANG BIOT- | 55 | | |
| \ | | | FSP-QTZ IN POORLY SGREGATE STRS AND | 40 | | |
| | | | BNDS 3MM TO 3CM HLY SHRD WITH ABNT | | | |
| | | | SRCT SCSS WHERE BIOT RICH LESS THAN | | | |
| | | | 20 CPS | | | |
| 0631- | 9 14.7 | GWKE | AS AT 617.2 WITH OCC BND DIOP-ACT(Q) | 25 | | • |
| 0 031. | 2 2741 | GHIL | RICH TO 5CM THICK MAY HAVE BEEN SLL | | | |
| | | | | | | |
| | | | Y CLCR ZONES IN ORIG SED LESS THAN | | | |
| 0.130 | 0 (0 | CULE | 20 CPS FOTN LCLY CNRD | 15 | | |
| 0638. | 8 6.9 | GWKE | FG GY-GRN WELL FOTO RARE DIRTY PBL | 45 | | |
| | | | OR LGE FRMN TO 1CM FSP RICH MINOR | | | |
| • | | | CHL ABNT SRCT ALONG SHRG LESS THAN | | | |
| | | | 20 CPS | | | |
| 0642. | 1 3.3 | BSLT | VFG GRN WKLY BNDD POSS FLOW BNDG | 50 | | |
| | | • | AMP8-FSP WITH MINOR BIOT ALONG SHRG | | | |
| | | | LESS THAN 20 CPS | | | |
| 0654. | 5 12.4 | GWKE | FG LT GY SLLY PBLY HLY SHRD WITH ABN | 40 | | |
| • | | | T SRCT ALONG SHRG RARE QTZ PBL TO 2 | | | |
| | | | -3MM MINOR BIOT TO 5% LESS THAN 20 | | | |
| | | | CPS | | | |
| 0676. | 2 21.7 | GWKE | FG-GY-GRN FSP-AMPB-BIOT HLY SHRD WIT | 50 | | 1 |
| | | U (1)(C | H SRCT AND BIOT ALONG SHRG OCC CLAST | | | |
| • | | | S OTZ-FSP MATERIAL TO 3-4MM MAFIC | 9,5 | | Ace. |
| 1990 e. e. 1914 e. 1980 de Bono contra gios nel Malhandese e que no como e e e e | | | RICH SED LESS THAN 20 CPS | | | |
| 0700 | 3 34 1 | CHVE | | 55 | | |
| 0100. | 3 24.1 | GMKC | AS AT 654.5 BIOT COMMONLY TO 10% | | | |
| | | | HLY SHRD LCLY NMRS SMALL QTZ PBLS | 65 | | |
| | | | CR FRMNS 2-3MM LOCALY VERY AGLC RARE | | | |
| | | | OTZ PBL TO 1CM HLY STRETCHED LESS | | , ė, | |
| and the responding to the second section of the section of th | ere tan mendagang proposition of the control of the | | THAN 20 CPS | | and the same of th | |
| 0705. | 6 5.3 | BSLT | FG-VFG DK GRN AMPB-FSP WKLY SHRD VAG | | • | • . |
| ' | | | UELY BNDD MINOR BIOT DEVELOPMENT ALO | | | |
| | | | NG SHRG LESS THAN 20 CPS | | | |
| 0713. | 4 7.8 | GWKE | AS AT 654.5 VAGUE TO DISTINCT PBLS | 60 | | |
| | | | 2-3MM TO 15% LESS THAN 20 CPS | 65 | | |
| 0735. | 3 21.9 | BSLT | AS AT 705.6 OCC FSP PHCR WITH IREG | 65 | | |
| A COLUMN TO THE PROPERTY OF TH | | | OUTLINE TO 1CM OVER LAST 4 FT THESE | | | |
| · | | | MAY BE RELIC AMYGDULES MINOR BIOT AL | | * | |
| | | | GNG SHRG LESS THAN 20 CPS | | | |
| 0746. | 8 11.5 | GWKE | FG-GY-LTGY SMALL OTZ PBLS TO 3MM AND | 60 | | |
| | | | FSP-QTZ RK FRMNS IN BIOT-QTZ-FSP MTX | | • | |
| • | | | PBLS & FRMN TO 30% OF RK HLY SHRD AN | | | |
| - Settle Miller to a fit Major (1997) - 1997 | artis Professioner I. december graphics and the contract of th | ere e e | D STRETCHED SRCT ALONG SHRG BIOT IN | | and the second of the second o | we are the terminal and |
| · | | | MTX PARTIALLY ORIENTED WITH SHRG AND | | | |
| | | | | | | |
| | | | PARTIALLY DRAPED ALONG PBL & FRMN | | | |
| A70 | 0 11 2 | DCI T | BOUNDRIES LESS THAN 20 CPS | 50 | | |
| 0758. | | | AS AT 735.3 LESS THAN 20 CPS | 50 50 | | |
| 0760. | 9 2.9 | GWKE | FG-VFG BIOT-FSP-AMPB IE MAFIC SED SL | | | |
| | | | LY BANDED DUE TO VARYING BIOT CONTEN | ככ | | |
| | | | T GOOD FOTH ALONG ORIENTED BIOT AND | | | |
| | | | AMPB WKLY SHRD LESS THAN 20 CPS | | | |
| 0780. | 8 19.9 | BSLT | AS AT 705.6 LESS THAN 20 CPS RARE | 60 | | |
| | | | POSS FLOW MARGINS AND FLOW BANDING | 65 | | |
| 0849. | 8 69.0 | GWK E | AS AT 746.8 HLY SHRD ABNT SECT LESS | 50 | gradient de la service de la s | |
| in the second of | | | | | | |
| | | | В | OREHOLE# | 54425-0 SAKAMI PRO | JECT PAGE# 5 |
| | | | _ | | | - |

| | 0852.4 2.6 0853.2 0.8 0856.5 3.3 0857.2 0.7 0858.8 1.6 0875.3 10.5 0887.0 11.7 | THAN 20 CPS BSLT AS AT 705.6 LESS THA GWKE AS AT 746.8 LESS THA BSLT AS AT 746.8 LESS THA GWKE AS AT 746.8 LESS THA BSLT AS AT 746.8 LESS THA GWKE AS AT 746.8 LESS THA GWKE AS AT 746.8 LESS THA QTE VFG LT GY WKLY BND G TO 5% VFG DISS BIOT SLIGHTLY GREENSH COL CPS FOOT OF HOLE | N 20 CPS 70 N 20 CPS 65 N 20 CPS 70 N 20 CPS 70 N 20 CPS 65 GRLR IMPURE WITH 65 LOCALLY HAS A | | |
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BOREHOLE# 54426-0 SAKAMI PROJECT PAGE# 1

| BOREHULE# | MI PROJECT | 33F | 2₩ | | DEPTH AZIMUTH GRID B. DIP ELEV 00807 173 00 18000 -45 00 | S001025_ | W002400 | |
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| | | 0000.0 | | | | , | | |
| | | 0216.0 | | | OVERBURDEN SAND AND BOULDERS START | | | |
| • | | 02200 | 21010 | | OF CORE | | | |
| | | 0223.5 | 7.5 | UM | FG DK GRN-GY MASS SRPT WITH SOME SH | -IR | | |
| | | 022313 | | 0,, | G ALON SERP IREG ARRANGED CLOTS OF | | | |
| | | | | | FG LT GY TALC TO 15% OF RK OCC GRAD | | , | - |
| | | | | | MTE MTC TALC CLOTS 1MM TO 1CM SOME | | | |
| | | | | | VERY MINOR CARB ALONG FRCS LESS THA | | | grade . |
| | And the second of the second | | | | 20 CPS | | | |
| | | 0231.0 | 7.5 | HM | AS AT 223.5 LESS THAN 20 CPS | | | |
| | | 0240.0 | 9.0 | UM | FG DK GRN VERY MASS SEPT WITH ONLY | | | |
| · · · · · · · · · · · · · · · · · · · | | 024000 | | | OCC CLOT TALC VERY EVEN COLOR AND | | ****** | |
| | | | | | TEXT WKLY MTC GREATER THAN 95% SRPT | Г | | |
| | | | | | POSS META DUNITE LESS THAN 20 CPS | | | |
| and the second s | | 0245.5 | 5.5 | UM | AS AT 240.0 LESS THAN 20 CPS | * * | | And the second s |
| | | 0247.7 | 2.2 | UM | FG GRN MASS SRPT WITH UP TO 5% CLO | rs | | * . |
| | | 024111 | 2.2 | 011 | TALC TO 3MM COLOR IS A YELLOW GRN | | | |
| | | · | | | LESS THAN 20 CPS | | | |
| | | 0253.7 | 6.0 | UM | AS AT 240.0 CLOTS TALC TO 1CM FORM | | * | |
| | | 023361 | 0.0 | 0.1 | UP TO 20% OF RK LESS THAN 20 CPS | | | |
| 1.0 | of the season with a second of the second of | 0259.0 | 5.3 | UM | VEGGY GRN SRPN BXTD WITH OCC ANGULA | N D | | • |
| | | 0237.0 | 7.5 | On | FRMN CARB TO 1CM IN VFG SRPN TALC | -10 | | |
| | | | | | GRONDMASS LESS THAN 20 CPS | | | |
| | | 0264.4 | 5.4 | UM | FG GY GRN MOTTLED 50-50 CLOTS SRPN | | | |
| | | 020444 | 5.4 | Uiii | AFTER OLVN AND TALC IREG SHAPES MAS | : c | • | |
| | | • | | | TEXT MINOR CARB ALONG FRACTURES | ,, | | |
| The second secon | and the second s | | were the control of the control of the | | CLOTS ARE CM SCALE | | and the second second second | · · · · · · · · · · · · · · · · · · · |
| | | 0266.2 | 1.8 | ÚM | AS AT 264.4 TALC UP TO 70% OF RK | • | | |
| | | 0200.2 | 1.0 | UP | | | | |
| | | 0267.8 | 1.6 | UM | LESS THAN 20 CPS AS AT 264.4 FINER GRAINED CLOTS ARE | = | | |
| | | V201.0 | 1 . 0 | OM | | | | |
| | | | | | UP TO 3MM DK GRN SRPN AND LTGY TALO | • | | |
| and the second s | errorder om gruppender om er mer er vordellend och er och och | | | | LESS THAN 20 CPS | | | |
| | | 0274.1 | 6.3 | UM | AS AT 264.4 LESS THAN 20 CPS | • | | |
| | | 0278.3 | 4.2 | UM | FG LT GY MASS TALC WITH CM SCALE CL | | | |
| | | | | | TS OF FG DK GRN SRPN TO 20% LESS TH | 1A | | |
| | | | | | N 20 CPS | | | |
| | | 0283.3 | 5.0 | UM | AS AT 264.4 CLOTS OF SRPN ARE MORE | | | |
| | | | | | YELLOW GRN LCLY BXTD WITH RARE FRMM | V | | |

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| , | DESTU | 1 ENGTH 111.74 | 8064 | DESCRIPTION AND | , |
| , | DEPTH | LENGTH MNZN | RUCK | | |
| · 1 | 0000 | <i>5</i> 0 | | CARB LESS THAN 20 CPS | |
|) | 0288.3 | 5.0 | UM | FG DK GRN SRPN MASSES WITH UP TO 25% | |
| • | | | | TALC AS IREG MASS BETWEEN THE SRPN | |
| | | | | CLOTS LESS THAN 2C CPS | |
| | 0298.0 | | UM | AS AT 288.3 LESS THAN 20 CPS | |
| | 0299.2 | 1.2 | SKN | FRACTURE ZONE FILLED WITH MASS WHITE | |
| | | | | CG CARB WITH CCC INCLUSION OF UM | |
| | | | | WKLY REACTIVE WITH HCL SO PROB HIGH | |
| • | | | | MAGNESIUM CARB LESS THAN 20 CPS | |
| | 0307.6 | | UM | AS AT 288.3 LESS THAN 20 CPS | |
| | 0315.9 | 8.3 | UM | AS AT 288.3 TALC TO ONLY 10% RARE | |
| | | | | STR CARB AS FRCT FILLING LESS THAN | |
| | | | | 20 CPS | |
| | 0320.3 | 4.4 | UM | AS AT 288.3 TALC TO 30% LESS THAN 20 | |
| | | | | CPS | |
| | 0323.8 | 3.5 | UM | AS AT 288.3 TALC TO 40% CLCTS OF SRP | |
| | | • | | N ARE ELONGATE PLL TO SHRG FRACTURE | |
| | | | | S CARB FILLED LESS THAN 20 CPS | |
| | 0330.9 | 7.1 | SKN | FG LTGY TO PALE GRN HLY SHRD FRMNS 60 | |
| | | | | CARB DIOP ACT SOME TALC LCLY APPEARS 65 | |
| | | | | SLLY BXTD POSS A SHRD FAULT ZONE | |
| | 0337.4 | 6.5 | UM | | |
| | | | | CLOTS TALC AND SRPN SRPN 60% TALC 40 | |
| | | | | % TEXTURE IS MASS TO LCLY SHRD NO GO | • |
| e a company of the co | | | | OD FOTN LESS THAN 20 CPS | × . |
| | 0342.7 | 5.3 | SKN | MG CG DIOP ACT SKN OCC STR CARB | |
| • | | | | MASS TEXT MINOR STR RELIC SRPN ALSO | |
| | | | | RARE PADIATING CLUSTER OF TREM LESS | · |
| • | | | | THAN 20 CPS | |
| | 0366.4 | 23.7 | DIA | FG MG DK GRN MASS WKLY SHRD AND FG 60 | |
| The second section of the section of th | acamina contra a const | www.iii.iii.iii.iii.iii.iii.iii.iii.iii | | FOR 1 FT ACT UCT AND LCT SCME BIOT | |
| | | | | ALONG SHRG AMPB 60% FSP 40% TEXT POS | |
| | 0.00 | | AT 5 | S GAB INSTEAD DIA LESS THAN 20 CPS | |
| | 0406.8 | 40.4 | WIE | FG GRER LT GY VAGUE BNDG STRONGLY 50 | |
| | | | | SHRD WITH ABNT SRCT ALONG SHRG MINOR 60 | |
| | | | | BIOT COMMONCY PLL TO FOTN VERY RARE | |
| The state of the s | and the second second | almostern, i.e., p. 2000. The control of the contro | | VAGUE TO DOUDTFUL PBL LCLY SLIGHTLY | |
| | | • | | PALE GRN DUE TO MINOR CHL OVERALL A | |
| | 0414 0 | . , , | DCLT | VERY CLEAN OTE LESS THAN 20 CPS | |
| | 0414.0 | 7.2 | DSLI | VFG_DK_GRN_AMPB_FSP_FLOW_RK_VAGUE 65 FLOW_STRUCTURE_MINOR_BIOT_ALONG | |
| | | | | WK SHRG LESS THAN 20 CPS BOTH CTS | |
| | | | | SHARP AT 65 CA | |
| Control of the contro | 0420.0 | 6.0 | OTE | AS AT 406.8 LESS THAN 20 CPS HLY SHR 65 | |
| | 042010 | 0.0 | W. C | D ABNT SRCT 5% GC | |
| | 0427.8 | 7.8 | GC | GROUND CORE | |
| | 0477.0 | 49.2 | | AS AT 400.8 VERY CLEAN QTE LESS THAN 55 | |
| | 3 11 1 10 | 7746 | eyr L | 20 CPS 70 | |
| | 0492.2 | 15.2 | DIA | FG MG DK GRN SHRD CTS SHARP AMPB FSP 60 | |
| A RESIDENCE CONTRACTOR OF THE PROPERTY OF THE STATE OF TH | J 17202 | | D.1 M | WITH BIOT ALONG SHRG QTZ AND CARB 65 | |
| | | | | FILLED FRACTURES BECOMES FG WITH ABN | |
| | | | | T BIOT NEAR CTS LESS THAN 20 CPS | |
| | 0503.4 | 11.2 | CHKE | FG GY AGLC POORLY FRML LCLY SKARNY 60 | |
| | JJJJ#7 | *** | UHINE | WITH SOME DIOP AND ACT POORLY TO | |
| | | | | VAGUE BNDG ACCORDING TO VARIATIONS | |
| The second secon | | and the second of the second | | Those dies comments to thirthing | |
| | | | | BOREHOLE# 54426-0 SAKAMI PROJECT PAG | F# 2 |
| | | | | DUNCHOLER J7720-U SARAMI PRUJECT PAG | L# & |

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|--|--|--|----------|--|---------------------|
| DEPTI | LENGTH | MNZN | ROCK | | ANG |
| 0506 | 3.0 |) | SKN | DIOP SKN MASS HEL TEXT MG APPLE.GRN | 60 |
| > | | | | TO GRN WKLY SHRD MINOR CARB RARE CLUSTER TREM MINOR BIOT DISS THROUG | |
| 0520 | 6 14.2 | ! | GWK E | HOUT LESS THAN 20 CPS FG DK GRN MAFIC SED AMPB FSP BIOT | 45 |
| | | | | GOOD FOTH ALONG BIOT WKLY SHEARED RARE PK GAR TO 2MM LESS THAN 20 CPS | 65 |
| 0540 | 6 20.0 |) | GWKE | LCLY CNRD FOIN AS AT 503.4 LESS THAN 20 CPS LCLY | |
| 0 544 | 3 3.7 | • | | FG LTGY GRN HLY SHRD ACT TREM SHRG | 55 25 |
| | | | • | NCED SCSY LCLY CARD WKLY MTC SOME | 65 |
| 0546 | 4 2.1 | · | SC H | PLACES MAY BE SRPD LESS THAN 20 CPS _VFG GRN ACT CHL SCH WELL FOTD HLY | 50 |
| | | | · | SHRÐ MTC XTLS MTE TO ONE MM FORM 3% OF RK LESS THAN 20 CPS LCT BAGUE | 60 |
| | 0 37.6 | 1 | DIA | FG DK GRN WKLY FOTO TO MASS AMPB FSP UCT IS VFG AND VAGUE OVER 1 FT VERY | 55 |
| | | | | WKLY MTC RARE STR QTZ ALONG FRACTURE S LESS THAN 20 CPS | |
| 0586 | 0 2.0 |) | UM | FG GRN HLY SHRD SRPN WITH GOOD FOTN ALONG SHRG MTE XTLS EUHEDRAL 1-3MM | 50 |
| the state of the s | Company to the contract of the | | | THAT ARE NOT SHRD IE POST SHRG LESS THAN 20 CPS | |
| 0587 | 3 1.3 | MVVW | UM | FG LT GY HLY SHRD TALC SCH TALC SRP N WITH RARE TREM STGLY SCSS HLY MTC | |
| 0596 | 0 8.7 | MVVW | UM | FG LTGY DKGRN MOTTLED SRPN TALC DK GRN SRPN AS IREG MASSES TO 80% OF | |
| | · · · · · · · · · · · · · · · · · · · | | | RK SURROUNDED BY IREG MASSE FG LTGY TALC SCME OF THE SEPN MASSES ARE VAG | |
| | | | | UELY EUHEDRAL TEXTURE IS MASS MODER | |
| 0603 | 5 7.5 | MAAM | UM | ATELY MTC LESS THAN 20 CPS AS AT 596.0 LESS THAN 20 CPS CT TO | |
| 0607 | 5 4.0 | MVVW | UM | NEXT ENTRY IS GRADATIONAL OVER 5 CM TALC TREM SCH AS AT 587.3 LESS THAN | 55 |
| 0608. | 8 1.3 | | AR G | FG GY WELL FOTD BIOT RICH SHRD SLLY | 60 |
| | | | | SKARNY ALONG UM CT MAINLY BIOT FSP WITH BIOT TO 35% SCSS LESS THAN 20 | • |
| 0616. | 0 7.2 | | BSLT | CPS VFG APHANITIC WKLY SHRD DK GRN AMPB | 55 |
| | | | | FSP VAGUE TO DOUDTFUL FLOW TEXT UCT LCT SHARP LESS THAN 20 CPS | • |
| 0628 | 0 12.0 | | GWKE | FG DKGRN DKGY MAFIC SED WKLY FRML WKLY SHRD POOR FOTN HBL ACT FSP AND | 45 55 |
| | | | | MINOR OTZ APPEARS DERIVED FROM BASI C VOLCANICS LESS THAN 20 CPS MINOR | |
| 0631 | 8 3.8 | and the state of t | SKN | BIOT ALONG WK SHRG FG DKGY GRN DIOP SKN WITH DIOP ACT | 45 |
| | | | | TO 30% AMPB FSP QTZ SLLY FRML MINOR QTZ IE A META LIMY SED RICH IN BASI | |
| 0638 | 7 6.9 | | SKN | C VOLCANIC DETRITOUS WKLY SHRD FG LTGY LT GRN HLY SHRD GOOD FOTN | 45 |
| The state of the s | · | | 3 | 1. 2. 2. 2. 2. 3. 1. 1. 2. 1. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. 3. 1. | |

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| | DEPTH | LENGTH MNZN | ROCK | DESCRIPTION AM | NG | * | |
| | | | | TREM DIOP TALC TREM TO 60% GRAINS | | | |
| d . | A CONTRACTOR OF THE CONTRACTOR | | | GENERALLY ORIENTED ALONG SHRG SOME | | | |
|) ' | | | | MINOR CARB FRMN LESS THAN 20 CPS | | | |
| · | | A = 3 | CVN | | | | |
| | 0644.6 | 0 5.3 | 2KV | MG CG APPLE GRN DIOP HFL WKLY SHRD | | | |
| | | | | DIGP 75% 80% 20% CG C | | | |
| | | | | DIOP 75% 80% 20% CG GARB HLY EFFERVE | | | |
| | | | | SCENT IN DIL HOL BOTH CTS ARE GRADAT | | | |
| | | | | IONAL OVER 10 CM LESS THAN 20 CPS | | • | |
| | 0450 | 0 15 0 | ADC | | EΛ | | |
| • | 0039.0 | 8 15.8 | ANG | | 50 | | |
| | | | | _P_MINOR_QTZ_WITH_LCLY_DIOP_AND_CARB6 | 60 | | |
| | | | | 10-15% SOME MINCR HBL AND ACT LESS | | | |
| | | | | THAN 20 CPS | | | |
| | 0661.4 | 4 1.6 | SKN | DIOP SKN AS AT 644.0 LESS THAN 20CPS | | | |
| | | | | VCG HFL | | | |
| | 0443 | 6 20 | CK M | | 60 | | |
| * * | 0663.4 | 4 2.0 | 31 IV | FG LT GY TREM CARB MINOR DIOP AND TA | | | |
| | | | | LC SHRD POOR FOTH MINOR BLOT LESS | | | |
| | | _ | | THAN 20 CPS | | | |
| | 0667. | 8 4+4 | AR G | FG DKGY BRN WELL FOTD BIOT FSP QTZ 5 | 55 | | |
| | | | | WITH OCC STR TO 3MM ACT RICH LESS 6 | 60 | • | |
| | | | | THAN 20 CPS | | • | |
| | 0668.6 | 6 0.8 | SK N | AS AT 644.0 CG MASS DIOP HEL SKN LES | | | |
| | 0000.0 | 0.0 | JK IV | | | | |
| | | | - OT 5 | S THAN 20 CPS | | | |
| | 0671. | 5 2.9 | QIE | | 55 | | |
| | | | | WITH BIOT DIOP MINGR CARB DISS THROU | | | |
| | | | | GOUT WKLY SHRD LESS THAN 20 CPS | | | |
| | 0675. | 7 4.2 | SKN | FG MG GY GRN POORLY FOTD ALONG SHRG | 55 | | |
| | | . | | BIOT RICH TREM DIOP SKN MINOR QTZ FS | | | |
| | | | | P LESS THAN 20 CPS | | | |
| | 0,00 | , | 1105 | | E A | | |
| • | 0682.6 | 6 6.9 | UM | | 50 | | |
| | | | | | 55 | | |
| | The control of the principal property of the principal and the control of the principal and the control of the | | | SRPN AS DK GRN BLEBS AND STRS TO 1CM | | | |
| | • | | | BLEBS GEN 2-3MM MTC DUE TO INTERSTI | | | |
| | | | | TIAL MTE LESS THAN 20 CPS | | | |
| | 0688. | 7 6.1 | UM | | 50 | | |
| | 0693. | | | | 55 | | |
| | 0093.3 | 7.0 | 31/10 | | | | |
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| er in a company | reactive file of the end of the programme and the interestion of the contraction of the c | e de semanare de la companya della companya della companya de la companya della c | | 20 CPS | | | |
| | 0699. | 1 5.8 | SKN | MG CG MASS DIOP HEL LCLY WKLY SHRD | | | |
| | | • | | OCC FRMN CARB CTS GRDL OVER 5 CM | | | |
| | | | | LESS THAN 20 CPS | | • | |
| | 0707.9 | 8.8 | AR C | FG DKGY GREENIS WELL FOTO BIOT FSP | 60 | | |
| | 01014 | | A. C | | - 0 | | |
| | | | | WITH UP TO 20% ACT DIOP CARB IN LCL | | | |
| A CONTRACTOR OF THE STATE OF TH | e de la companya del companya de la companya del companya de la co | | | BNDS TO 2-3 CM LESS THAN 20 CPS | | and the second s | |
| | 0721.5 | 5 13.6 | ARG | AS AT 707.9 CARB AND DIOP ABOUT TO 40 6 | 60 | | |
| | | | | % LCL BNDS TO 3CM DIOP CARB SKN LESS & | 65 | | |
| | | | | THAN 20 CPS | | | |
| | 0722.6 | 5 1.1 | SKN | FG LT GY GRN DIOP TREM CARB WITH SOM 5 | 50 | | |
| | 512240 | | JIM | | | • | |
| | | | | LCL BNDS TO 2CM AGLC MINOR NEEDLES | | | |
| contract and the second | and the control of th | The section of the se | | ACT FOTH VAGUE TO LCLY FAIR MINOR | | minoria dalla propriata di della communitati della communitati della communitati di della communitati | en e de promotore e . |
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| | 0727.6 | 5.0 | SKN | AS AT 722.6 LESS THAN 20 CPS | 50 | | |
| | 0728.3 | | | | 55 | • | |
| | 5.200 | | | FSP WITH STKS CARB LESS THAN 20 CPS | | | *********** |
| | ለማኅባ ፣ | . 0.2 | ADC | | E E | | |
| | 0728.5 | 0.2 | AKG | | 55 | , | |
| | WILLIAM TO THE THE THE THE THE THE THE THE THE THE | | | TO 40% OF RK AGLC MTX NO VISIBLE SUL | | | |
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| | • | | | | | | 54426-0 SAKAMI PROJECT PAGE# 5 |
|--------------|--|---|---|---|--|--|--------------------------------|
| ANG | 555 | 1 | 65 | | - | | BOREHOLE# |
| DESCRIPTION | P 40 CPS AS AT 728-3 LESS T AS AT 722-6 LESS T AS AT 707-9 LESS T | FG LT GY WELL FOOD WINE % OTZ 25% BIOT 5% VERY FVENLY SORTED LESS THA FG DK GRN WELL FOTD WK BANDS TO 5-8CM AGLC NN M CARB ALSO DCC FRMN T | AINLY AMPB FSP WITH FRMN OR PBL TG 5MM FROM ANGULAR TO RU TURES HEALED BY EIT TA HEALED FRACTURES COC BND ACT RICH A OCC BND ACT RICH A IE SLLY SKARNY LESS T GY SHRD WITH MIND ARG TO 1—3 CM LOWE WITH ABNI SRCT MIN | | | | |
| ROCK XOCK | | ARK GWKE | o1E | | | | : |
| FNGTH MNZN | 0.4 4.1 | 13.1 | 9.6 | a constant of the constant of | S. Commission of the Commissio | | |
| J HI GEO | . 600 | 0751.3 | 0807.0 | | | | |