

018083

185

JUNE 22 1969.

DC # 178

- PREP OF V.F. 67 HIGHLY
FRIABLE INTERMEDIATE GREY
ARGILLACEOUS PHYLITE COLOUR
VARIES TO INTER GREEN GREY TO BLACK

- FOLIATION:

STRIKE 12d
DIP 72° SW

FOLIATIONS DIP IS QUITE
VARIABLE.

- LT EARTHLY GREEN WEATHERING
COLOUR.

- ALINER SULPHIDE STAIN OF
SOME OF THE WEATHERED SURFACE
POSSIBLY SOME ^{IRON} ~~COBALT~~ STAIN.

- A FEW QTZ LENSES, BARREN
EXCEPT FOR MINOR MIN STAIN,
AVERAGE A COUPLE OF FT
WIDE, 10' ⁺ N TO FOLIATION.

(DF 69 165)

- IN A FEW PLACES XYL SIZE
ENCLOSURES TO GIVE RX A
- OVER 4 PAGES.

JUNE 22/69

OC#179 - 80' SECTION OF
X.F.G. BROWNISH DARK
GREY MODERATELY BEDDED
CHERT.

- RX IS CUT BY VARY
NUMEROUS H TO SEVERAL
IN. RTZ VEINS IN PLACES
FORMING 60% OF THE RX
- SEVERAL 6" TO 2'
DARK GREY SOFT ARGILLACEOUS
LAYERS U.F.G., IN PLACES
HIGHLY FRAGILE, IN OTHERS
MORE LIKE ARGILLITE.

STRIKE: 090°
DIP : 28° S

DF69166

OC#180 OC OF OF
DARK GREY TO BLACK, X.F.G.
TO U.F.G. ARGILLACEOUS RX
- SECTION OF 20' TO TOP
OF THE RIDGE. IN PLACES
IT IS A WELL BEDDED NON

JUNE 22/69

- FRIABLE ARGILLITE, TO A SHALY PHYLITE AS IN OC[#] 179 WHICH IS X. FRIABLE, FOIATION. // TO BEDDING.
- (DF69167)

- - STRIKE : 090°
- - DIP : $90^{\circ} S$
- MINOR ELONGATED CYRITE 1-2MM CUBES ARE FOUND IN PLACES.
- IN PLACES THIS ANNEALCIOUS MATERIAL LOOKS CARBONACEOUS.

- OC[#]181 - WHOLE DIP SCOPES OF THE MT IS TRAIL OF FRIABLE ARGILLACIOUS PHYLITE, USUALLY BLACK (CARBON) X-U.FBT. - DIP OF FOIATION IS REVERSED ON THE FEW OC'S THAT ARE PRESENT.
- DIP.
- (DF69168)

JUNE 22/89

OC#182 DARK GREY, F.G.

QTRITE SHALSTONE COMPOSED
OF IMM BLACK TO TRANS-
LUCENT REINFORCED QTR GRAINS
DARK COLOR MAY BE DUE
TO CARBON.

- OC IS BLOCKY - NO BEDDING.
- RK CUT BY FREQUENT QTR
VEINS.

(DE69 169)

- THICKLY BEDDED ON DOWN
HILL SIDE - STRIKE: 072°
- DIP: 30° S.

OC#183 X. C. CHERT PEBBLE

FRAGMENTAL CONGLOMERATE
CONSISTS. X.FG. BLACK
(IN PLACES GRANITIC) MATRIX
WITH UP TO SEVERAL INCH
ROUNDED LT GREY TO BLACK
CHERT FRAGMENTS. IN
PLACES FRAGMENTS MAKE UP
ON 40% OF RX

RX IS CUT BY NUMEROUS
QTR VEINS BARREN EXCEPT FOR

OC #178 CON'T

REPLACED BY CUBES.
(DF69170)

OC #178 CON'T

SCHISTOSE TEXTURE.

- TO WARDS N THERE
IS A 2' WIDE BAND OF
LT. GREY, FGR, QTR SANDSTONE,
THINLY BEAMED

- STRIKE : 311°

- DIP : 70° S.

OC #184 XFGT - V.FG. PASS
TO DARK GREY ARGILLITE (DFT)
TO BLACK SHALE. NOT
QUITE A PHYCITE THOUGH
DIFF IS NOT GREAT

- ARGILLITE IS ONLY MILDLY
FRIABLE WHILE BLACK SLATE
IS X.FRIABLE INTO LITTLE
PLATES.

DF69171

JUNE 22/69

OC#185 CONTACT AT 108°
DIPPING SOUTH TO
A F. FT. INTERMEDIATE GREY
QTRITE SANDSTONE COMPOSED
OF 95% ROUNDED QZ
GRAINS. A FEW MINOR BLACK
GRAINS, NOT MAGNETITE.
(JFK9172)

OC#186 - F. FT. SOFT,
LT TO MED GREY WELL
BEDDED AND TIDELY FOLDED
SANDSTONE, POSSIBLY
CALCAREOUS. LT EARTH
BROWN COLOUR ON
SURFACE (JFK9173)

OC#187 SAME AS 184

OC#188 OC OF DARK
GREY TO BLACK CHERT PEBBLE
CONGLOMERATE, AS WELL
AS CHERT PEBBLES THERE
ARE A FEW 1/2" GREEN
GREY ANHYLITE FRAGMENTS.
FRAGMENTS ARE SUB ANGULAR

JUNE 22/69

TO SUBROUNDED RESEMBLES
BRECCIA, IN A BLACK U.F.G.
SILICIOUS MATRIX. (CHERT IS
LT TO MED GREY.

- MULTI ~~IN~~ TO SEVERAL IN"
QTZ VEINS AND BLANDS ETC.
- FRAGMENTS MAKE UP ONLY
20-30% OF RX.

(DF69174)

- STRIKE OF CONTACT 112°

OC⁷ 189 AS WE GO N.

CHERT CONGLOMERATE BECOMES
SHEARED, AREAS OF BIRGILLACIOUS
PHYLITE APPEAR. FURTHER
N, 60 S. OF CONGLOMERATE
REDUCES TO A M.G. LITHIC
(CHERT) SANDSTONE. AS
BEFORE PHYLITE PARTINGS
COMMON. (DF69175)

- FINALLY AT N END OF
DF WE HAVE AN IMPURE
QTZ SANDSTONE, F.W. WITH
QTZ FOSSILS 50%, 20%

JUNE 22/69

REDDISH RUST PARTICLES. MUCH
QZ BANDING.
(DF69176)

- FOULATION IN PHYCITE
150° - STRIKE - 120°
72° NE - DIP

OC #190 - STRIKE ° 123°
- DIP ° 50° SE.

- CHERT PEBBLE CONGLOMERATE
WITH A FEW PHYCITE FRAGMENTS
AND A F.M. GR MATRIX
CONSISTING OF 5% QZ GRAINS
AND THE REST IS CHERT
GRAINS - SUBROUNDED FRAGMENTS
ARE TO 1" IN SIZE. RK
IS FAIRLY FRIABLE IN PLACES.

(DF69177)

OC #191 BELOW CHERT RK
IS 80' OF INTERMEDIATE
GREY TO GREENISH GREY (WEATHERED
SURFACE)
PHYCITE, U.F.G. MUCH THE SAME
AS IN OC #178. HIGHLY FRIABLE

JUNE 22/69

- STRIKE - 132°

- DIP - 23 SW

- FRESH SURFACE IS BLACK
TO DARK GREY, POSSIBLY CARBON-
ACEOUS.

OCT 192 - CLIFF OF

ALTERNATING CHERT PEBBLE
CONGLOMERATE TO BRECCIA
(WITH SUBANGULAR TO SUB-
ROUNDED FRAGMENTS TO 1"
OF LT GREY TO BLACK CHERT
+ A FEW FRAGMENTS OF
BURNPHITIC AND PHYLLITE
FRAGMENTS, CUT BY FREQUENT
1/2" QZ VEINS.) AND A
BLACK FRIABLE CARBONACEOUS
X.FG. TO V.FG. SLATE, TO
PHYLLITE WITH A GREENISH GREY
TO GREY WEATHERED SURFACE.
- THE SLATE AND FRAGMENTAL
CHERT LAYERS ALTERNATE
WITH A FEW ARENACEOUS LAYERS
COMPOSED MOSTLY OF CHERT

JUNE 22/69

- FRAGMENTAL CHERT AND CARBONACEOUS PHYCLITE LAYERS
- INDIVIDUAL THICKNESS VARIES FROM 80' DOWN TO 6'
- TOTAL SECTION IS MORE THAN 500'

DF69 178
DF69 179.

JUNE 22/69

OCT 198

STRIKE 112°
DIP 30° S.

- OC OF WELL LAMINATED
BLACK, X. FBT, CARBONACEOUS
ARGILLITE.

(DF 69180)

JUNE 23/69

181

OC# 194 - THINLY BEDDED,
MODERATELY FRAGMENTED U.F.G.
BLACK CARBONACEOUS PHYCLITE
SLATE.

- 25' SECTION BY STREAM.

- (OF 69 181)

- STRIKE $\circ$ 112°

- DIP $\circ$ 90° S.

OC# 195 CONTACT BETWEEN
MODERATELY FRAGMENTED BLACK
U.F.G., GRAPHITIC PHYCLITE
ARBUCLITE TO SLATE AND
A SHEARED ARBUCLACIOUS
CHERT ALKALI CONGLOMERATE
WITH MUCH CARBONACEOUS
PHYCLITE AND SLATE.
BETWEEN THE CHERT
TO BLACK IN PLACES.
ELEVATED TO 1" CHERT
PEBBLES ESPECIALLY
NEAR THE BOTTOM CONTACT.
THE CHERT RX IS HIGHLY
FRAGMENTED, LOOKS MORE
LIKE A BRECCIA, AND IS

JUNE 23/69

POORLY TO MODERATELY
WELL THICKLY REDDED.

- STRIKE OF FOLIATION IN
SLATE: STRIKE: 028°
DIP: 14° SE

- STRIKE OF BEDDING IN
CHERT CONGLOMERATE:

STRIKE 098°
DIP 8° S

(DF69 182) 80' THICKNESS.
(DF69 183)

α #196 - OC OF XF61 - VF61
BLACK CARBONACEOUS ARGILLITE
(ABOUT 50 - 70' ABOVE CHERT
PEBBLE ROCK)

- VERY PRONOUNCED BLAZED
FRACTURE PRODUCING LONG
RODS OF RHOMBIC X-SECTION.
- DF69 189.

BEDDING (POORLY DEFINED)

- STRIKE 098°
- DIP 20° S.

JUNE 23/69

FOLIATION:

108° - STRIKE

50' SECTION

52° DIP

OC #197 CHERT PEBBLE
CONGLOMERATE, LESS ARILL-
ACIOUS MATERIAL, HOWEVER
THE CLASTS ARE SMALLER
(i.e. 5 cm) AND CONSIST OF
CHERT UNLIKE FROM
CT GREY TO BLACK
- UP TO 10% 1-2 mm. ROUNDED
QZ GRAINS.

- ROCK IS CUT BY NUMEROUS
H TO 4" QZ VEINS.

(OF 69185)

10' SECTION

- ABOVE THIS IS 50' OF
V.F. CARBONACEOUS BLACK
PHYLLIC ARGILLITE, IN ISOLATED
PLACES APPROACHES A SCHIST.
BEDDED PARTING IS LESS
PRONOUNCED.

↑ N

STREAM

ARGILLITE
DEBRIS

ARGILLITE

CONGLOM
FELSENMERK

CONGLOM
FELSENMERK

CHERT CONGLO

TOP OF HILL

500'

JUNE 23/69

OC #198 BLACK U.F. 61
CARBONACEOUS ARGILLITE
WITH X. WELL PROMINENT
BLADED PARTING, PRODUCING
RHOMBIC X SECTIONED RODS
OR BLADES. HIGHLY TRIABLE
- 30-40' OF ACTUAL OC
SECTION. (N 69 186)

ABOVE THIS IS AN EXTENSIVE
AREA OF CHEST PEBBLE
CONGLOMERATE FELSENIERE,
OFTEN WITH MUCH CARBONACEOUS
AND ARGILLICIOUS MATERIAL.
- AS WELL AS CHEST PEBBLES
THERE ARE PEBBLES AND
GRAINS OF GTR, PHYLLITE,
BLACK CARBONACEOUS ARGILLITE
ETC.

- IN SOME PLACES THE MATRIX
IS A BLACK CARBON-ARGILLITE.

- GTR SIZE VARIES FROM V.
C. 61 NEAR BOTTOM OF AREA
TO FINE GRAINED NEAR TOP
WITH MUCH GREATER %

JUNE 23/69

ABOLUTE MATRIX AND MORE
ANGULAR SPALLER CHERT AND
QTZ FRAGMENTS GIVING IT
THE APPEARANCE OF A
POPHONITIC BASIC VOLCANIC.
(DF69 187)
(DF69 188) 80' SECTION
OF CHERT ELSEWHERE.

OC⁺ 199

FOUNDATION

- STRIKE: 137°

- DIP: 30.5

- OC OF FRAGILE, U-X.F.G.
LIMONITEOUS BLACK PHYLLITE
SLATE DF69 189

OC⁺ 200

VERY SMALL

OC OF LT GREY F.G.
FELS PATHIC ALTERED
SANDSTONE. SIMILAR TO
ARENACEOUS LAYERS OBSERVED
IN OPP OITE PEAK

5% QTZ

60-70% FELDS

20-25% MINERALS

(DF69 190)

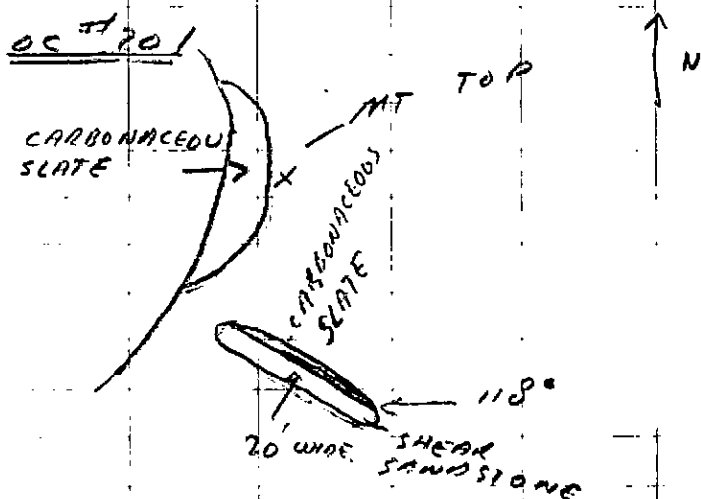
JUNE 23/69

SANDSTONE SEEMS TO
HAVE BEEN SHEARED.

OC #201 - V.F. BLACK
VERY FRAGILE CARBONACEOUS
PHYLIC SLATE.

STRIKE: 138° } FOLIATION
DIP : $70^{\circ} S$ }

- IN PLACES APPROACHES A SCHIST



- NARROW RIDGE OF GRAPHTIC
ARGILLACEOUS PHYCITE WITH
NUMEROUS TINY DISCONTINUOUS
BLEBS AND GRAINS OF Qtz
AND FELDS (1mm) GIVING THE

JUNE 23/69

RE AN ARENACIOUS APPEAR-
ANCE. SHEARING EVIDENCED
BY SLICKENSLIDES ON
GRAPHITIC PARTINGS.

- ONLY POORLY FRIABLE
OF 69 191

#203 LARGE OC ARE CONSISTING
MOSTLY OF BLACK GRAPHITIC
PHYLLITE SLATE TURNING TO
GRAPHITIC ARKICITE GRADUALLY
TOWARDS SOUTHERN END OF
THE OC (ALSO SLIGHTLY LESS FRIABLE)

- SEVERAL SEAMS OF (0-20" WIDE)

A F. 6" CHERT REBBLE CON-

GLOMERATE WITH MUCH GRAPHITIC
MATERIAL AND ~~AND~~ ARKILLACIOUS
MATRIX. MUCH THE SAME

AS AT THE TOP OF OC [#]198.

- MUCH BARREN QTZ VEINS
AND LENSES ASSOCIATE WITH
THESE SEAMS OF CONGLOMER-
ATE

STRIKE: 191°

(OF 69 192) DIP: 60° SW
(OF 69 193)

JUNE 27/69

OCT#204

HARD X.F.G. CHERT

- Rx, IN PLACES IT RESEMBLES
A CHERT RESEMBLES CONGLOMERATE,
IN OTHERS A ENDOGENITAL
CHERT - TO A SICKIOUS ARBILLITE
- VERY LITTLE GRAPHITIC
MATERIAL ALTHOUGH THERE
ARE A FEW ARGILLACIOUS SPOTS.
- CHERT VARIES FROM INTERMEDI-
ATE GRAY TO BLACK
- APPROX STRIKE: 140° (CONTACT)
- DIP : 5 APPROX 45°

(OF 69199)

OCT#205

- BLACK X.F.G.,
PHYLLITE CARBONACEOUS
SLATE MUCH AS BEFORE
VERY FRANKLE

STRIKE - 087°

DIP - 70° S.

OC #206 - OC OF HIGHLY
 FRIABLE BLACK CARBONACEOUS
 PHYLLITE DATE AS BEFORE
 FOLIATION STRIKE : 097°
 DIP : $29^{\circ} S$

15' SECTION

- AS WE GO UP RX REMAINS
 PHYLLITE BUT BECOMES LESS
 CARBONACEOUS AND TAKES ON
 A INTER GREEN GREY COLOUR.

- AT THE TOP RX IS LESS
 FRIABLE, AND RETURNS TO ITS
 BLACK CARBONACEOUS APPEARANCE

A TRUE PHYLLITE

- SEVERAL 1' WIDE BANDS
 OF SILICIOUS BLACK CARBONACEOUS
 ARGILLITE TO CHEST RX

STRIKE - 132° - 120°

DIP $40^{\circ} SW$

- IN PLACES, RX IS CARBON POOR
 AND IS A INTER GREEN GREY
 PHYLLITE. SILICIFIED LAYERS ARE

RICH IN QTZ VEINS AND LENSES.
(DF69195) - SILICIOUS RX.

OC⁴207 EXTENSIVE GC AREA
OF IT ONLY TO SHOWN GREY
HIGHLY FRAGILE PHYLLITE

- FOLIATION AT SOUTH
STRIKE - 79°

DIP - 26°

- FOLIATION AT N.

STRIKE - 134°

DIP - 30° SW

- 40' BAND OF FB MASSIVE
QTZITE, LIGHT GREY TO
COGN. 95%
QTZ. TO FB MASSIVE SE.

- THIS BAND IS IN THE
SOUTHERN END OF OC⁴207.

(DF69197)

- LITTLE TO NO EVIDENCE OF
CARBACEOUS MATERIAL IN THE
(DF69196) PHYLLITE.

STRIKE OF FE WIDE SILICIOUS
ARGILLITE BANDS IN PHYLLITE
IS 098°
DIP 72° S.

= INCLUSION S. LINE
OF MASSIVE LT GREY
QTZITE.

OC#202 THIN LAYER OF
LT GREY WAXY SILTSTONE
WITH A FEW LENSES OF
EXTENSIVE QUARTZITE
OF LT GREEN TO GREEN
GREY PHYLLITE.

DIP 70 TO 75 N.W.

OC#209 OF WEDGE OF
PHYLLITE
STRIKE 120° DIP 60° SW (FOLIATION).

OC#210 OF OF POORLY
BEDDED WAXY TOUCH. LT GREY
PHYLLITE AS BEFORE WITH
BANDS OF GREEN GREY PHYLLITIC
PHYLLITE.

STRIKE : 112°
DIP : 25° N

OC# 211 - DARK SLIGHTLY
FRIBBLE ARGILLITE GRADING
TO LT GREEN (IN PLACES
PHYLLITIC) SLATE
FOLIATION AT TOP OF
MT.

STRIKE : 116°
DIP : 68° S.

(DF69 198)

OC# 212 CONTINUING GREEN
X.FG FRIBBLE SLATE
FOLIATION

STRIKE : 126°
DIP : 40°

OC# 212 a 20' ~~thick~~ OF
INTERMEDIATE GREY QZOSE
GREYWACKES WITH 30% V-?
MM POLYCLIN 211 GRAINS
IN A LT GRAY QZOSE-FELDSPATHIC

MATRIX.

(DF 69.199)

OC #212 6 30' LENSE

OF 17 F61. CALCAREOUS
ARGILLACEOUS ROCK WITH
GREY IN COLOR AND
F61. 12. 13. COY BY
NUMEROUS $\frac{1}{8}$ " BLACK
CALCITE VEINS.

- ROCK IS SLIGHTLY FRAMBLE
INTO $\frac{1}{2}$ " TO 1" SLABS.

- LT - INTER BROWNISH GREY
WEATHERING SURFACE.

(60 DF 200) (ARGILLACEOUS LIMESTONE

OC #213 OC OF F61

17 GREY TO MED GREY

QTZITE AS BEFORE WITH
MUCH QTZ VEINING ETC.

- CONTAINS FREQUENT SLATEY
AND ARGILLACEOUS LENSES.

- STRIKE: 115°

- DIP : 70° NE

- VEIN GRAY MASSIVE RX

170°
75° E

080°
38° N.

85 - 194°

- 028°
- 19° SE

160° APPROX - 155°
42° W

8° SE
98°

'BEDDING.

136°

90° AP - 85° W

1' - MARBLE WITH CHEST
1/2 - 1" LAYERS.

- 163°
- 58° W

- 185°
34° W

72° NE
150°
110°
089°
280° S
58° S

316°
70° S

SANDSTONE
RED

● AC[#] 217 - AT FIRST AN
INTERMEDIATE TO DARK
GREY ARGONACIOUS (IN PLACES)
● ARGILLITE, TURNING TO AN
X.FG. BLACK GRAPHITIC

● ARGILLITE THEN IN
PLACES TO A BLACK FRIABLE
SLATE TO ARGILLITE.

ACCUSSION: STRIKE : 128°

DIP : 89° SW

● - $\frac{1}{2}$ MILE BELOW THE AC
IT UNFOLDS TO A HIGHLY FRIABLE

● GREEN-GRAY SLATE AND

FIRMS AT THE END TO

● A GRAPHITIC SEMI-TOSE ARGILLITE,
QUITE REDUCED AND FRIABLE

INTO LENSES NOW RATHER
THAN PLATES

OR # 215 EXTENSIVE RIDE
AC OF GREEN GREY PHYCITIC
SLATE TO BLACK CARBONACEOUS
PHYCITIC SLATE TO RED SLATE.

- BEDDING: 172° STRIKE
 92° DIP

- FRACTURE: 140° STRIKE
 80° SW - DIP

- RED SLATE IS DIRECTLY
CONTINUED.

- LARGE QTZ LENSES A
FEW FT WIDE AND 10 FT

IN LENGTH ARE COMMON
THOUGH USUALLY SEEN ONLY
AS FLINT. BARREN.

OC¹ 2 16 SHALL OC OF
A F. 11. 62 DARK PURPLE
GREY HOMOGENEOUS SANDSTONE
CONSISTING OF 10-20% 2 mm
QTZ GRAINS IN A PURPLE
MUDRY WHICH IS
TO 1.5' 62 GREY CONCRETE
OF 30' 175. SHUT TO SHUT
WITH A 20-2" QTL VEINS
BARREN (VT 9201)

-TO THE NW ABOUT
20' IS AN OC OF A BLACK
V.F. 62 PARTIALLY SILICIFIED

TOUGH ARKILLITE WHICH
IS ALSO SHOT TO SHED WITH
QTY OF 100'S PRODUCES SLIGHT
GLOSSY ON SURFACE BUT
NO VISIBLE MINERALIZATION
FORMATION -

STRIKE : 180°

DIP : $68^{\circ} W$

DF 69 703

OC 217 EXTENSIVE RIDGE
OF ARKILLITE SEATED
ARKILLITE WHICH IS
FRIABLE AND CRUMBLY SECTIONED
THE TOP OF THE HILL IS
ELEVATED RATHER THAN
OC. FAIRLY SOFT, IS GREEN
RE. V. L. OF SURFACE.

OCT 218 CC 01 11/11/11

11/11/11 11/11/11 11/11/11

WITH 11/11/11 11/11/11

11/11/11 11/11/11

NOT A CHAIR POSSIBLE

CONCERNED

11/11/11

JUNE 25/69

OC #219 SMALL OC BY STREAM
OF BLACK ~~TO~~ ^{VERY} FRIABLE
PARTIALLY SLICIFIED ARGILLITE
HARDNESS VARIES FROM 4 TO
7

OC #220 MODERATELY FRIABLE
INTER GREEN GREY TO
DARK GREY ARGILLACEOUS
PHYLITE

TENDLIZIAN;

STRIKE: 118° DIP: 60° E.

OC #221 EXTENSIVE RIVER
CUT OR AREA OF
GREEN GREY PHYLLITE
SLATES TO BLACK CAR-
BONACEOUS PHYLLITE
SLATES.

2'-3' ISOLS OF INTER
BROWNISH GREY TO DARK
GREY QRTZITE OCCUR IN
SEVERAL PLACES. IN MOST
CASES THEY ARE || TO THE

JUNE 25/69

FOLIATION IN THE SLATES

- MUCH ORIENTED IN
THE SANDSTONES

- IN ONE OF THESE

OTHER BEDS, THERE IS
UP TO 5% OF ROSE
GOLD IN WELL SANDSTONE
LOCALITIES, MANY OF

THE BEDS ARE INDISTINCT
(DF69 209) POSSIBLY FELDSPATHIC.

FOLIATION

STRIKE 112° - 140°

DIP 72° S - 60° S

ONE OF THE SANDSTONE BEDS
AS WELL AS THE ADJACENT
SLATE AT THE DOWN STREAM

END OF THE CUT DIPS N

STRIKE 120°

DIP 68° N

JUNE 25/69

OC#222

FROM TIGHT

IN PASS AND APPEARANCE
OF SLIP OF ABOVE,
SUGGESTS A DARK GREY
POORLY TO MODERATELY
FRIABLE PHYLLIC ARBILITE

OC#223

SMALL OC OF

SOFT BLACK GRAPHIC
PHYLLIC ARBILITE, SLIGHTLY
FRIABLE.

OC#224

NOT AN OC

BUT GOSSAN TALUS IN
STREAM RX IS A SILICIOUS
ARBILITE TO BLACK CHERT,
V.F.G. MINOR 5 MM PY
GRAINS ARE PRESENT, MUCH
BROWNISH. YELLOW STAIN
ON SURFACE OF THIS RX
[? URANIUM]. IN ADDITION ON
A FEW SUCKENSLIPED
SURFACES THERE IS A
COOPER COLOURED MINERALIZATION
? HARDNESS AS IT IS SOFT

JUNE 26/64

OC #225 - FLOAT: GREEN
GREY TO INTER GREY
FRIABLE PHYLITE

OC #226 ... SCATTERED SMALL
AREAS OF BLACK, X.FCC
MASSIVE CHEST. NO

OC ... PROBABLY CARBONACEOUS.

OC #227 SMALL OC OF
BLACK CARBONACEOUS (1' SECTION)
PHYLITIC SLATE (VERY FRIABLE)
WITH AN UNDERLYING LESS
FRIABLE BED OF GREEN
GREY PHYLITE (1' SECTION).

OC #228 SMALL OC OF GREEN
GREY PHYLITIC SLATE, VERY
FRIABLE

FOCATION 109° STRIKE
73° S DIP

OC #229 NO OC, MINOR BLACK
CHEST FLOAT AS IN OC #226

JUNE 25/69

A FILM

IN ADDITION MUSH OF
THE RIVER AT THIS POINT
HAS A WHITE SLUDGE OR
SLIME TO IT EVEN THOUGH
IT IS FAST RUNNING.

(0569205)