

7 bl. grey s.s.
 3-755 bl. s.s.
 bl. chert
 Fe carb
 v. py rhy
 & rhy br
 W chalcidone
 matrix
 375A
 dark grey
 nod. (det.)
 R4-20
 180D
 v. rhy
 br.
 R0-21
 0-182B
 0 qv and br

OR1-53

X1-123D
qvn. Proc. Porph

50182B
 X182C
 X182D

X123C 7mch. alt and br

X1-123B
 male or ser alk
 1-123A
 R1-52

man. grey
 and
 X1-122D

122C ext. P. Porph (Det)
 122B
 dark br
 pl. phos and br
 (det. br)

grey
 man. grey
 buff
 flaggy
 ss.
 silt
 (slab)
 X121A
 OR1-57
 1-121B
 fos.
 X121A
 1-120F

0-182E
 C Zone stib.
 Fossil beds
 ls, limy ss.

"D Zone"
 X183D
 sed. br
 (det. br)
 183A
 183B
 183C
 183D
 183E
 183F
 183G
 183H
 183I
 183J
 183K
 183L
 183M
 183N
 183O
 183P
 183Q
 183R
 183S
 183T
 183U
 183V
 183W
 183X
 183Y
 183Z

X1-114A
 l. uss
 ash
 diff. base
 tuff
 X115A
 tuff
 X116A
 qv and
 (pl. phos)
 br.

X116B
 mas grey
 and
 116C
 and
 116D
 and
 116E
 and
 116F
 and
 116G
 and
 116H
 and
 116I
 and
 116J
 and
 116K
 and
 116L
 and
 116M
 and
 116N
 and
 116O
 and
 116P
 and
 116Q
 and
 116R
 and
 116S
 and
 116T
 and
 116U
 and
 116V
 and
 116W
 and
 116X
 and
 116Y
 and
 116Z

RC-49
 drab poly and
 b

