Geol. Memo. #152 Encl. # 33

CF71 1028 00 36

UPPER WEST FORK WULIK RIVER

Brooks Range, Alaska

DeLong Mtns Quad NE 1/4 T 33N R 20W

Interval: Kayak - Lisburne Fm

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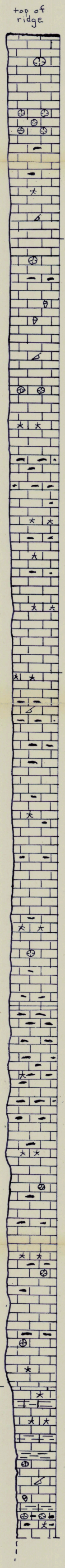
CVMS 92-00662797-036

sample | lith | lith description



dk gry lmst pkst/wkst w thrs lt - m gry irreg nod. + lenses, of m gry - blk chert lmst bds up to 2' thk, chert up to 6" thk col + sol corals. no of col corals incr. upward. crinoids, a few brachs. some rugose corals. sil throughout fetid odor in places

intbdd lmst - grnst and pkst/wkst m gry w thrs lt gry bds up to 5' thk mostly m-c grn crinoid frags. scattered yel wh chert nods

lmst - pkst/wkst w/ blk + lt gry chert nods. lenses and disc. bds. Chert bds 1"-1' thk and undulating. Lmst bds up to 1' thk and undulating. Brachs, sol + col corals, crinoid frags.

lmst - wkst/pkst, a.b. w/o intbd arg. lmst or sh w thrs lt gry, few corals, irreg chert nods and lenses up to 1' in length. Amnt of chert incr. up section
unit is sil throughout but more sil. near top
fetid odor throughout
unit fract. throughout

lmst - wkst/pkst, dk gry w thrs lt gry - yel. crinoid stems, brachs, sol and col coral.
Intbd w/ arg. lmst and limey sh
lmst are 1-2' thk, arg. lmst are 1-2" thk
2" thk blk sh bd at 190'
Irreg. blk chert lenses - nod up to 5" long near base of section.

Nautaloid!?!

irreg blk chert lenses + nod.

base is covered