Geol. Memo. #152 Encl. # 32

CF71 1028 6036

CVMS 92-00662797-035

LOWER ELI RIVER

Baird Mtns, Alaska

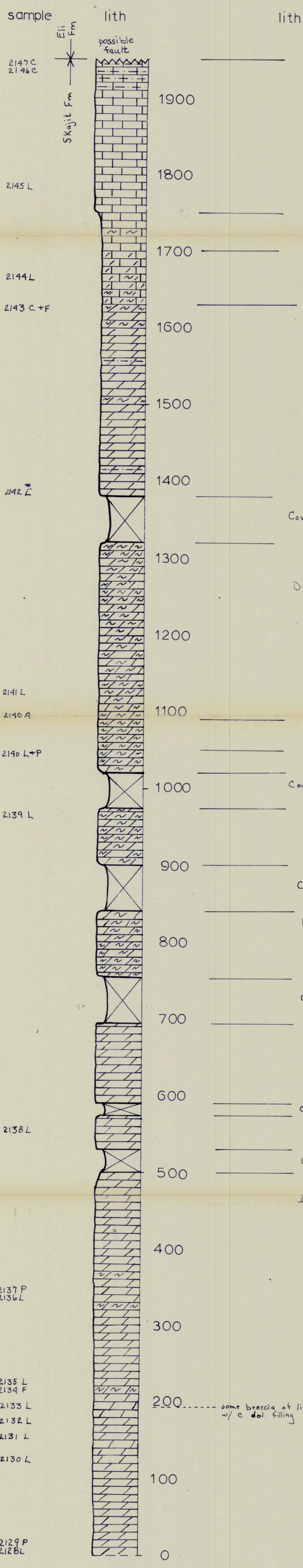
Baird Mtn Quad SW 1/4 T 28 N R 14 W

Interval: Skajit Fm

By: W. Knapp, W. Dalness, D. Abrahamson

July 26, 1970

sample | lith | lith description



Eli Fm. pos flt contact

Limestone: lt-m gry, m-c xtall rextall bds 1' thk - mas slty lmst at top

Limestone: lt-m gry wthrs same m xtall rextall bds up to 2' thk a few hd stroms

dol. lmst to lmst m gry wthrs lt gry f xtall rextall bds up to 4' thk w/ a few hd stroms

Dolomite: m lt gry wthrs same vf xtall, even bds up to 2' thk minor slty bds 1" thk scattered finger stroms and burrows

Covered: some minor folding

Dolomite: lt-dk gry mas finger + hd stroms some burrows

Dolomite: lt gry reefal mas hd + finger stroms

Dolomite: lt-dk gry mas, strom biostrom

Covered

Dolomite lt-dk gry mas stroms throughout

Covered

Dolomite: lt-dk gry mas stroms throughout

Covered

Dolomite: m. gry m xtall vugs up to 1/4" diam beds up to 6' thk - near top possible burrows + fos debris

covered

Dolomite: m gry m xtall, vugs up to 1/4" diam. possible burrows and fos. debris

Covered

Int bdd lt-dk gry vug. dolomite wthrs same. vugs up to 1" long and bds up to 1' thk. m grn euhedral xtall (occ f + c grn) rare finger stroms and strom frags, and other fos and debris

some breccia of lith below w/ c dol. filling