

CF71 1028

HANGING GLACIER MTN SECTION

Brooks Range, Alaska

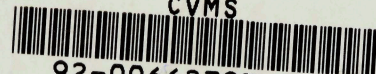
Wiseman Quad long 150° 45' W. lat 67° 53' N

Interval: Kayak-Lisburne

By: D Abrahamson, W Dalness

June 13, 1970

CVMS



92-00662797-029

sample

lith

lith description

4034 L
4033 L
4032 L
4031 L
4030 L
4029 L
4028 L
4027 L
4026 C
4025 C
4024 L
4023 C
4022 P
4021 L
4020 C
4019 P



200'

100'

0'

Erosion surface

— Lmst mdst, dol?, sil in places, dk gy, wthr mgy
— Lmst -dol m-F xl lt gy pkst/wkst? 6"-1' bds blk cht
— dol lmt v.F xl wkst? dk gy, wthr m-dk gy, 6"-1' bds
— Lmst -dol. v.F xl wkst dk-gy wthr m-dk gy cht nods
— less cht in upper 5'

— Lmst grst sl dol dk gy, wthr m-gy mostly crin c-F gr

— Lmst grst w/ mnr pkst lt-dk gy wthr lt gy 3"-3' bds
mostly crin. frags p. indurated in part m C gr w srted.
rare cht nods

— Lmst intbd crin grst + arg wkst w/ cht dk gy wthr
lt gy 4"-2' bds w/ brac crin, sol cor bry.

covered interval

— Lmst crin grst mgy wthr lt gy 1-6' bds. Planar lams sil near top

— Intbd sh, dk-mgy, fissile, carb. + dol + Lmst pkst/wkst, w/ cht

— nods Lmst is dk gy wthr lt gy w/ crin + cor 6"-1' bds + bracs

— Dol-Lmst pkst-grst w/ crin, cor, bry. dk gy wthr

— Lt gy 1'-2' bds w indurated.

— sh lmt. as below sl dol, cht nods 1-6" undulating bds.

— Covered - mostly sh

— sh, blk, sl meta w/ intbd Lmst wkst m-dk gy wthr yel-brn;

— sh is fissile, lmt is undulating 4-6" Thk bds calc + qtz veins

not measured below This point