Geol. Memo. #152 Encl. #41

CF71 ~~1028~~ 0036

CVMS
92-00662797-044

NIMIUKTUK RIVER SECTION

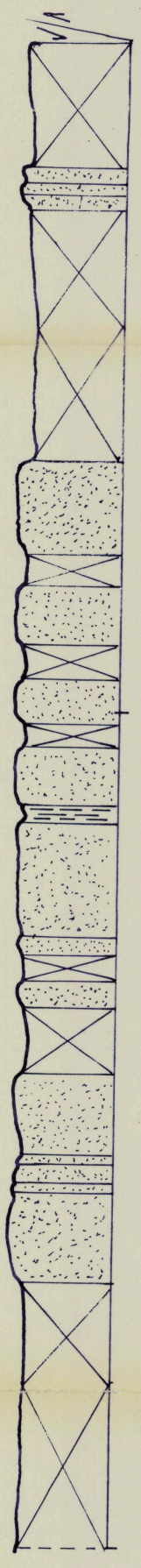
Brooks Range, Alaska

Misheguk Mtn Quad NE 1/4 T 32 N R 6 W

Interval: Noatak Ss Type Section

By: D. Mikesh, J. Erickson

July 1, 1970



sample	lith	lith description
	900	possible fault
		covered: talus is mixture of sh + ss no exposures
	800	same as (A), paper thn
		same as (A), thn bdd
		covered
	700	
		same as (A)
3104 L	600	
		covered
		same as (A)
		covered
	500	same as (A)
		covered
		same as (A)
3103 C		dk gry, micaceous sh, lent. limonite concretions
	400	
3102 L		lt gry, m/thn bdd, f grn qtz ss, grn boundaries visible blk magnetite(?) indet sed structures
		covered
		same as (A)
	300	covered
		same as (A), occ. widely spaced fer (4-6" thk) f grn qtz ss; upper 20' increasing fer + paper thn
3101 L		lt gry, v thn bdd, f grn qtz ss, tite, blk magnetite? no struct.
3100 L		same as (A)
	200	lt gry, thn bdd, m grn qtz ss. minor limonite specks, x-lams rare tite, 2-10mm tab. ironst. nodules form in scattered 1" layers - wthrs rd brn
	(A)	lt gry v thn/thn bdd, m/f grn qtz ss w/ numerous small limonite specks (≈ 30%) tite, grn boundaries obscured wthrs gry; faint to pronounced x-lams ≈ 1" thk
		covered
	100	
	0	valley floor