CF75 1101

(23)

Amoco Production Company

Surface Log

Name HEADWATERS OF LITTLE OSHETNA RIVER

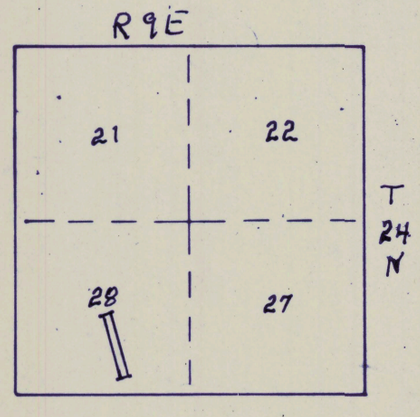
AREA OR QUAD TALKEETNA MTS (A-2) **STATE** ALASKA

LOCATION W/2 W/2 SE/4 **Sec.** 28 **TWN** 24N **RNG** 9E, SM

MEASURED BY Doug Powell **DATE** 7-26-74

INTERVAL L. Cret.-Matanuska Fm (basal beds-Albian age

REMARKS Sampled up section. Outcropped mapped by Grantz, 1965



LOCATION _____ N _____ W

PLOTTED J.D.P DATE 11-14-75

PERIODS (SYSTEMS)	EPOCHS (SERIES)	GROUP OR FORMATION	MEMBER AGES (STAGES)	FOSSILS	CORES	SHOWS	DEPTH	LITHOLOGY	POROSITY	SAMPLES	DESCRIPTION
TERTIARY	MIOCENE (?)	? FREDERIKA FM. EQUIV.					300				Cgl., pebble to cobble, s/gy clays, wxs yellow.
							200			CR-77LE CR-78P	SS, gy-grn to yell, f-mg, massive w/lenses of coal changes lat. to claystone, yell ochre SS, yell, cg, soft, fri, ores clyst, yell-ochre lateral change to ss, gy w/lenses of coal.
CRETACEOUS	LOWER CRETACEOUS	MATANUSKA FM.	Basal Unit	ALBIAN ?							Sh, dk gy, w/abund. cglic mat'l s/large clasts sh (inter fm'l cgl.)
							100			CR-75P & CR-76P	Moved along drainage and in same stratigraphic position - faulting not apparent. Found Sh to claystone, varicolored, dk gy, yell-ochre, and red ? Tertiary (CR-76P)
							00				
							00				