CF75 0040

(38)

Amoco Production Company

Surface Log

Name COAL CREEK

AREA OR QUAD MT. HAYES (A-2) STATE ALASKA

LOCATION CNESESW. Sec. 29 TWN 20S RNG 16E, FM

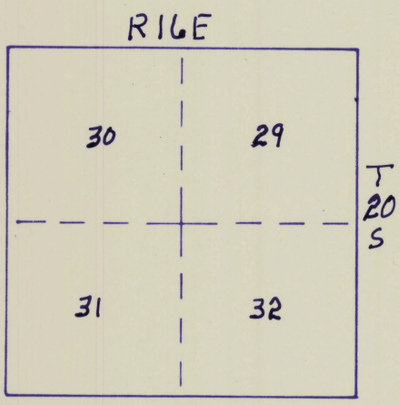
MEASURED BY G. Streeton, D. Loney, D. Powell DATE 8-10-74

INTERVAL Permian - Mankomen Fm

REMARKS Sampled section near mouth of Coal CK. Much black sh above sampled interval. Float in CKbed showed Coal Chunks & Cgl of Tertiary Age. Reported in Literature, Mendenhall, 1905, USGS PP41

LOCATION _____ N _____ W

PLOTTED BY JDP DATE 11-17-75



Indicates sample cut for Source Rock Analysis △

PERIODS	EPOCHS	GROUP or FM.	MEMBER	AGES (Stages)	FOSSILS	CORES	SHOWS	DEPTH	LITHOLOGY	POROSITY PFGE	SAMPLES	DESCRIPTION
PERMIAN		MANKOMEN FORMATION						0			CR-159P △	Sh, bK, blKy, similar to Mankomen Fm (McCallum CK Sequence) on McCallum CK.
								100				Ls, gy, coarsely XLN (Recrystallized?) dense. Fossil frags, Crinoids and ? bryozoan or tabulate coral. s/Float w/ Crinoids and horn coral.
								200				