CF75 (0040 1141)

(45)

Amoco Production Company

Surface Log

Name LOWER SHEEP CREEK.

AREA OR QUAD McCarthy (C-8) STATE ALASKA

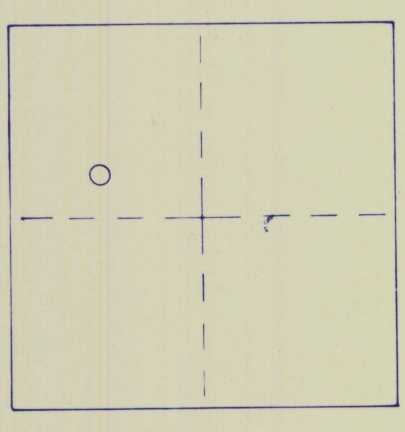
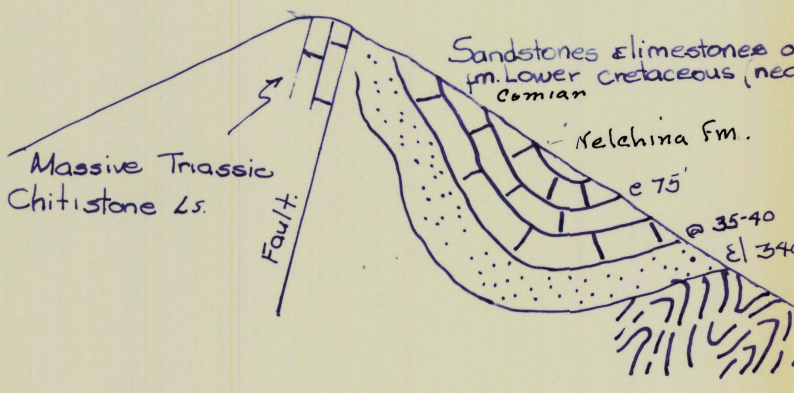
LOCATION @ C S½ NW Sec. 30 TWN 3S RNG 9E CRM

MEASURED BY Moffit and Martie, 1923 U.S.G.S. Bull. 745 p. 46. DATE

INTERVAL

REMARKS 1 mile to South of section near head of Sheep Creek on the same side (East) of a prominent N-S fault

LOCATION N W



Periods (Systems)	Epochs (Series)	Group or Formation	Member	Ages Stages	Fossils	CORES	SHOWS	DEPTH	LITHOLOGY	POROSITY	SAMPLES	DESCRIPTION
CRET	L. CRET.	NELCHINA FM						0				Eroded
TRIASSIC	UPPER TRIASSIC	McCARTHY FORMATION.		HAUTERIVIA				100				75' Limestone, overlying sandstone that rests on and is folded into Upper Triassic shale; thickness of ss. estimated to be @ 35-40', estimate made from diagram shown below.
								200				Shales & Limestone.
								300				
								400				
								500				
								600				
								700				
								800