CF75 0040

(17)

Amoco Production Company

Surface Log

Name LOWER BUBB CREEK

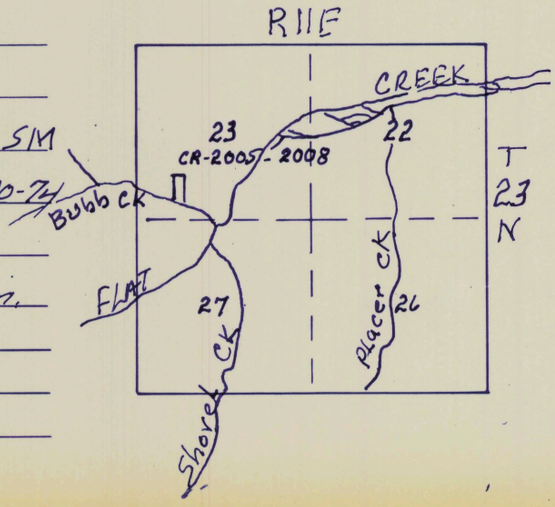
AREA OR QUAD TALKEETNA MTNS (A-1) **STATE** ALASKA

LOCATION NESWSW **Sec.** 22 **TWN** 23N **RNG** 11E, SM

MEASURED BY D. Powell, G. Streeton, W. Loney **DATE** 7-20-74

INTERVAL Upper Jurassic - Chinitna Fm.

REMARKS Measured and Sampled down section. Top & base of Fm. Not exposed.



LOCATION _____ N _____ W

PLOTTED BY JDP **DATE** 11-17-75

PERIODS	EPOCHS	GROUP or FM.	MEMBER	AGES (Stages)	FOSSILS	CORES	SHOWS	DEPTH	LITHOLOGY	POROSITY PFGE	SAMPLES	DESCRIPTION
JURASSIC	UPPER JURASSIC	CHINITNA FORMATION		CALLOVIAN				0			CR-2005F & CR-2006P; CR-2007P & CR-2008F	Top Not exposed SS, gy-bro, F-Cg, few pebs, s/hd sltst, shly, wx's to thin laming, s/ concs & scour & fill features near base, fining upward. Abund fossils pelecypods (Inoc.?), belemnites, carb. mat'l. SS, bro-gy, F-Cg, dom f-mg, traces pebs, shly, mass, low < x-bed, s/lent. units in lower pt. s/calc. concs. s/burrows in bd conc. ss float. Abund foss-pelecypods, belem & carb mat'l. in fossil. f. Concs. ss is fri, shly w/p-f poro & ? low. perm. Soft, soil covered slopes, probably more shly ss. Concealed
								100				