CF75 0040 1101

(37)

Amoco Production Company

Surface Log

Name WEST FORK CHISTOCHINA RIVER

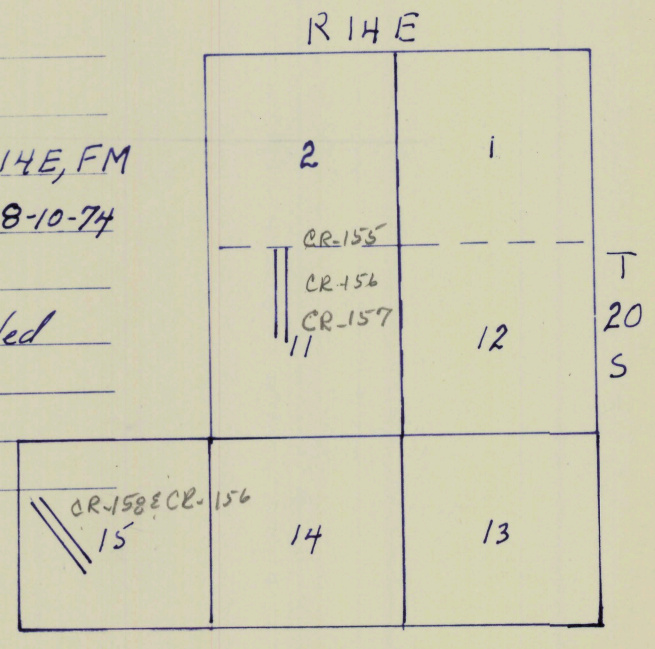
AREA OR QUAD MT. HAYES STATE ALASKA

LOCATION C E/2 NW SWNW, NESW Sec 11 Sec. 15 TWN 20S RNG 14E, FM

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

INTERVAL Tertiary - Gakona Formation

REMARKS Measured (estimated) and sampled downsection



LOCATION _____ N _____ W

PLOTTED: 3-10-75 BY: JDP

PERIOD (SYSTEM)	EPOCH (SERIES)	FORMATION	MEMBER	AGES (STAGES)	FOSSILS	CORES	SHOWS	DEPTH	LITHOLOGY	POROSITY	SAMPLES	DESCRIPTION
TERTIARY	MIOCENE (?)	GAKONA FORMATION						0			CR-155P	Sltst, dKgy-blK, at top of Cgl
								100				Cgl., gy to bro-gy, pebble-cobble, s/lenses of sltst-ss, & matrix of shly sltst-ss & silty sh, dKgy-blK.
								200			CR-157P	Cgl aa, sple from matrix of shly sltst-ss, vfg & thin ss, lens in Cgl.
								300			CR-156L	Spled for general lith of Cgl
								400			CR-158P	Cgl aa, w/ silty ss lenses, platy, carb s matrix of shly sltst & dKgy-blK, slty sh s/mixed w/pebbles Spled matrix & silty ss.
								500				
								600				CYD by TALUS.
								700				