

GR76-SH4

S. E. CARTER CREEK

(isolated outcrop)

STRATIGRAPHIC SECTION

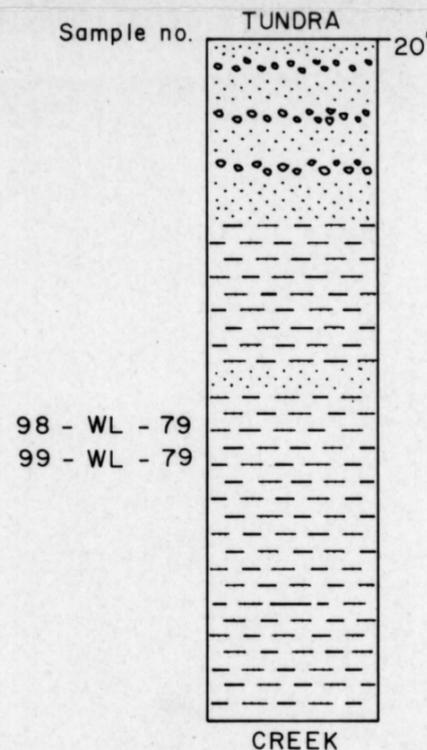
Sec. 27, T. 7 N., R. 30 E.

LOCALITY 2

JULY 1979

MEASURED BY: W.M. LYLE
I.F. PALMER
J.G. BOLM

TERTIARY
SAGVANIRK TOK FORMATION
SAGWON MEMBER

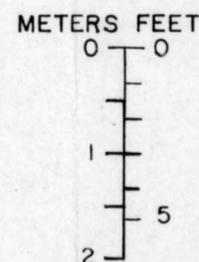


MUDSTONE, SANDSTONE, and CONGLOMERATE - mudstone dark yellowish brown 10 YR 4/2, sandstone medium olive gray 5Y 4/1; sandstone and mudstone alternate in 1- to 2-inch layers with three 6- to 8-inch pebble-conglomerate beds in upper half of exposure

STRIKE N 63°E
DIP 60°N

Porosity or Age Permeability or Environment

Eocene Marine



STATE OF ALASKA
DEPT. OF NATURAL RESOURCES
Div. of Geological & Geophysical Surveys