

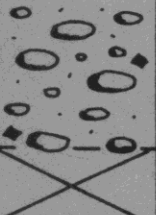
CORE DESCRIPTION

Core No. 3

WELL: CLAM-1

Interval Cored 2846-49 ft., Cut 3 ft., Recovered 2 ft., (66 %) Fm.

Bit Type C-8 , Bit Size 8 5/16 in., Desc. by C.K. LUNT Date 29 July '69

Depth & Coring Rate (min./ft.)	Graphic (1" = 5')	Shows	Interval (ft.)	Descriptive Lithology
0 15 30			2846-49' 2'	<u>CONGLOMERATE (SHINGLE)</u> Loose, well rounded pebbles and cobbles up to 6" + diam. Composed of <u>QUARTZITE</u>: white to light grey, extremely hard, frequently finely banded, occasionally speckled with red ferrous(?) oxide coloration. Small, well-developed pyrite crystals frequent. <u>CHERT</u>: medium to dark grey. Small amounts of light grey, slightly consolidated fine sandstone adhering to pebble and cobble surfaces suggests 10-20% sandstone matrix

REMARKS:

5 cm