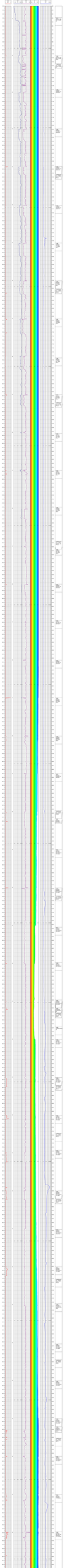
COMPANY: **BP ALASKA**
WELL: **PRUDHOE BAY**
FIELD: **PRUDHOE BAY**
COUNTY: **NORTH SLOPE**
STATE: **ALASKA**
API #: **50-029-20001**

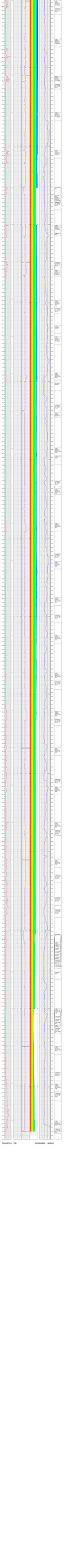
LOCATION: **1000 FSL & 1000 FEL**
SECTION: **11**
TOWNSHIP: **10N**
RANGE: **15E**
PERMANENT DATUM: **MSL**
ELEVATION: **0 FT**
LOG MEASURED FROM: **KB**
DRILLING MEASURED FROM: **KB**

Baker Hughes

Baker Hughes INTEQ

GR	CALI	RT	RM	RD	DT	DTC	DTS
0 API 150	6 IN 16	0.2 OHMM 200	0.2 OHMM 200	0.2 OHMM 200	140 US/F 40	140 US/F 40	140 US/F 40




Cretaceous
Jurassic
Triassic
Permian
Carboniferous
Devonian
Silurian
Ordovician
Cambrian
Precambrian
Sandstone
Siltstone
Mudstone
Shale
Limestone
Dolomite
Anhydrite
Halite
Coal
Chert
Igneous
Metamorphic
Unconformity
Fault
Gas
Oil
Water
Core
Drill Stem Test
Casing
Cement
Perforation
Production Test
Lost Circulation
Fluorescence
Cuttings
Sidewall Core
Mud Log
Gamma Ray
Caliper
Resistivity
Porosity
Density
Sonic
Dip
Formation Pressure
Temperature
Mud Weight
Drilling Rate
Lithology
Stratigraphy
Structure
Hydrocarbon
Water Saturation
Permeability
Porosity Type
Fracture
Vug
Cement Bond
Casing Collar
Perforation Interval
Production Interval
Test Interval
Core Interval
Sidewall Core Interval
Mud Log Interval
Gamma Ray Interval
Caliper Interval
Resistivity Interval
Porosity Interval
Density Interval
Sonic Interval
Dip Interval
Formation Pressure Interval
Temperature Interval
Mud Weight Interval
Drilling Rate Interval
Lithology Interval
Stratigraphy Interval
Structure Interval
Hydrocarbon Interval
Water Saturation Interval
Permeability Interval
Porosity Type Interval
Fracture Interval
Vug Interval
Cement Bond Interval
Casing Collar Interval