

SOFTROCK GEOLOGICAL SERVICES

591 CR 233 Durango CO (970) 247-8868

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OIL CON. DATA
BWL 8

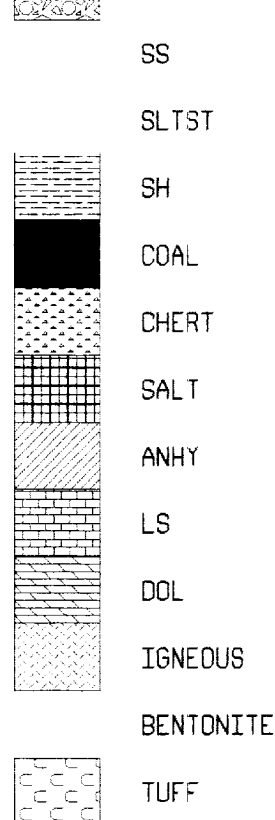
WELL INFORMATION

COMPANY: Phillips Petroleum Company
WELL NAME: San Juan 32-7 Unit #228
LOCATION: 2628' FNL 1436' FEL Sec. 07 T32N R7W
San Juan Co., NM
ELEVATION: 6584' GL 6601' KB
FIELD: Fruitland Coal

INTERVAL LOGGED: 3148 - 3481' DATE LOGGED: 5/03/99
CONTRACTOR: Key 37, David Green Co. Man
SPUD DATE: 5/30/99

WELLSITE GEOLOGISTS: Peter D. Falk, Steve Amstutz
GAS INSTRUMENTATION: FID Chromatograph FID Total Gas Detector

SECTION 07



HOLE SIZES: 12 25" to 404'
8 75" to 3148'
6 25 to 3481'
CASING SIZES: 9 5/8" to 392'
7" to 3148' J-55 grade
MUD TYPES: Air/Mist

ABBREVIATIONS

Ck - Filter Cake
CO - Circulate Out
CG - Connection Gas
DC - Depth Correction
DS - Directional Survey
DST - Drill Stem Test
DTG - Down Time Gas
LAT - Lagged After Trip
NB - New Bit
OB - Old Bit
NR - No Returns
pH - pH of Mud
PP - Pump Pressure
RPM - Rotary Speed
SPM - Pump Strokes
TG - Trip Gas
Vis - Viscosity of Mud
WL - Water Loss of Mud
WOB - Weight on Bit
WT - Weight of Mud

LITHOLOGY MODIFIERS

A - Anhydritic
B - Bentonitic
C - Calcareous
CC - Carbonaceous / Coaly
D - Dolomitic
F - Fossiliferous
G - Glauconitic
O - Oolitic
P - Pyritic
S - Siliceous

SPECIAL SYMBOLS

Core - DST
Desorption Can
Slide

