LOG NO. 33602 SR

S 15N 57E

33602 SR

LOC (P.I.)	S 15N 57E
	660 S/N 1880 W/E NW NE
CO.	Sunside Oil
	Company
WELL	#1 Federal
	Railroad Valley Area (W)
FIELD	White Pine, Nevada

DENVER CASPER BILLINGS DURANGO BISMARCK SALT LAKE CITY

SCHLUMBERGER WELL SURVEYING CORPORATION

COUNTY WHITE PINE
LOCATION GREEN SPRINGS
WELL NEVADA - FEDERAL NO. 1
COMPANY SUNTIDE PETROLEUM

COMPANY SUNTIDE PETROLEUM INCORPORATED
WELL NEVADA - FEDERAL NO. 1
FIELD GREEN SPRINGS
LOCATION S - 15N - 57E
COUNTY WHITE PINE
STATE NEVADA

Other Surveys: SL-GR (1-ES)

Location of Well

Elevation: K.B. 6686.0, D.F. or G.L. 6675

Log Depths Measured From K.B. 11.0 Ft. above G.L.

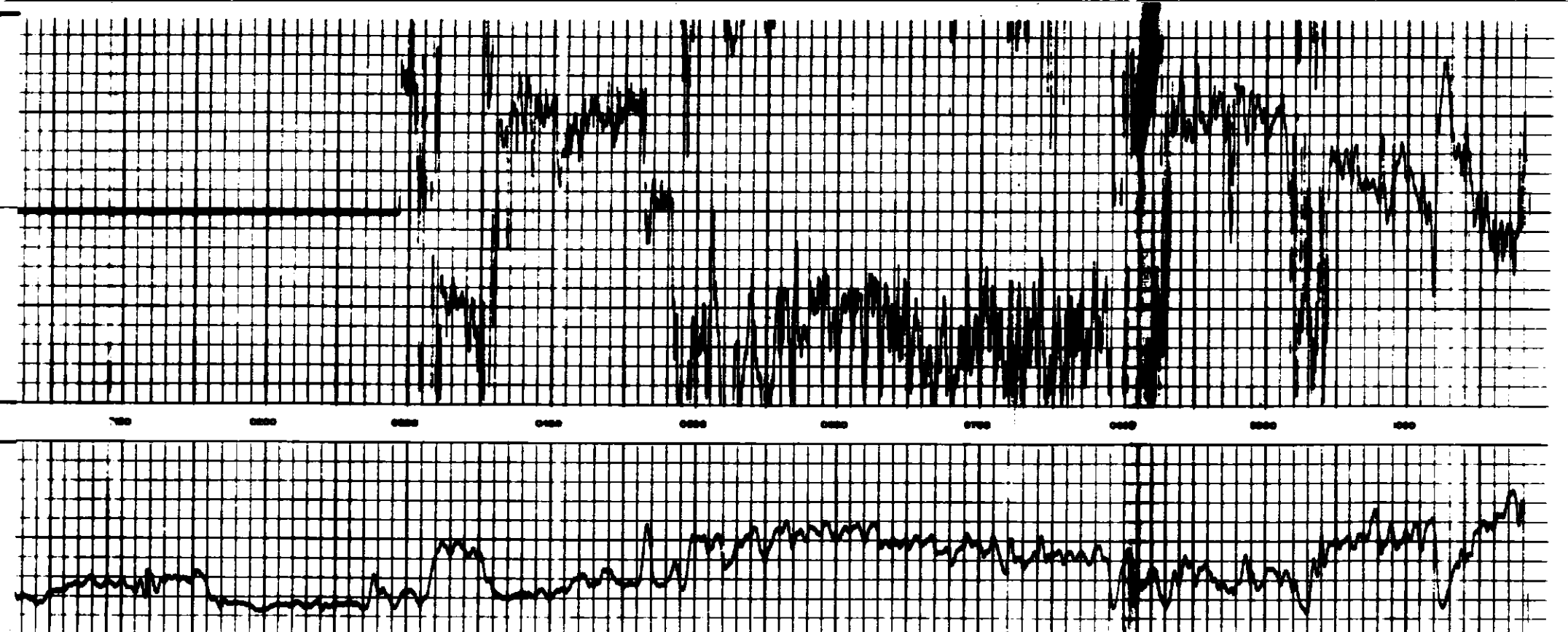
RUN No.	ONE								
Date	4-29-61								
First Reading	1060								
Last Reading	50 (GR)								
Feet Measured	1030								
Csg. Scheme.	310								
Csg. Driller	308								
Depth Reached	1085								
Bottom Driller	2681								
Mud Mat.	CLAY & LCM								
Visc.	64	100+							
Mud Resist.	4.8 @ 66 °F	@	°F		@	°F			
" Res. BHT	3.5 @ 92 °F	@	°F		@	°F			
" Sal.	@ 66 °F	@	°F		@	°F			
" Wtr. Loss	7.5 CC 30 min						CC 30 min		
" Mud (C)	3.25 @ 92 °F	@	°F		@	°F			
Bit Size	7 7/8"								
Spacings									
T. in D.P.	1080	To 50		To		To			
T. B.		To		To		To			
Elev. Rig Tons	2 HOURS								
Truck No.	2532 SAC								
Recorded By	FABES								
Witnessed By	HECK								

REMARKS VIC. No. A-A1
VIC. No. A-A2
VIB. No. A-B
NO CENTRALIZERS USED DUE TO HOLE CONDITIONS

Velocity feet per second 18,000 Interval Transit Time microseconds per foot

INTERVAL TRANSIT TIME
microseconds per foot
← increase
F 2 3 2 4

50 100 150
100 200 150

DEPTHS

GAMMA RAY
micrograms Ra-eq/ton
0 10