

DUAL INDUCTION  
GUARD LOG

COMPANY CHAMPLIN PETROLEUM COMPANY  
WELL NO. 1 PUCKETT 13-36  
FIELD DIKELAND  
COUNTY COLUMBIA STATE OREGON

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WELL NO. 1 PUCKETT 13-36  
FIELD DIKELAND  
COUNTY COLUMBIA STATE OREGON  
APR No. \_\_\_\_\_  
Location 1325' NORTH & 800' EAST  
OF THE SOUTHWEST  
CORNER OF: (W. 8. & N. 1)  
CLAYSON  
CSNG  
DIP

Formant Datum 0' 11.4  
Datum Measured from K. B. 0' 0  
Date 8-13-64  
Run No. T-90  
Depth-Outer 5720  
Depth-Inner 5712

Sec. 36 Twp. 8N Rge. 5W  
Formant Datum 0' 11.4  
Datum Measured from K. B. 0' 0  
Date 8-13-64  
Run No. T-90  
Depth-Outer 5720  
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Service Ticket No.	15393	API Serial No.		PGM Version	1.7B
Change in Mud Type or Additional Samples		RESISTIVITY/RMA SCALE CHANGES		COMPUTED FROM	
Date   Sample No.		Type Log	Depth	Scale Up Hole	Scale Down Hole
Depth-Outer					
Type Fluid in Hole					
Dens   Visc					
ph   Fluid Loss					
Source of Sample					
R <sub>w</sub> @ Meas Temp					
R <sub>w</sub> @ Meas Temp					
Source R <sub>w</sub>   R <sub>w</sub>					
R <sub>w</sub> @ BHT	0.50 @ 2.6°F				
R <sub>w</sub> @ BHT	0.33 @ 2.6°F				
R <sub>w</sub> @ BHT	0.84 @ 2.6°F				

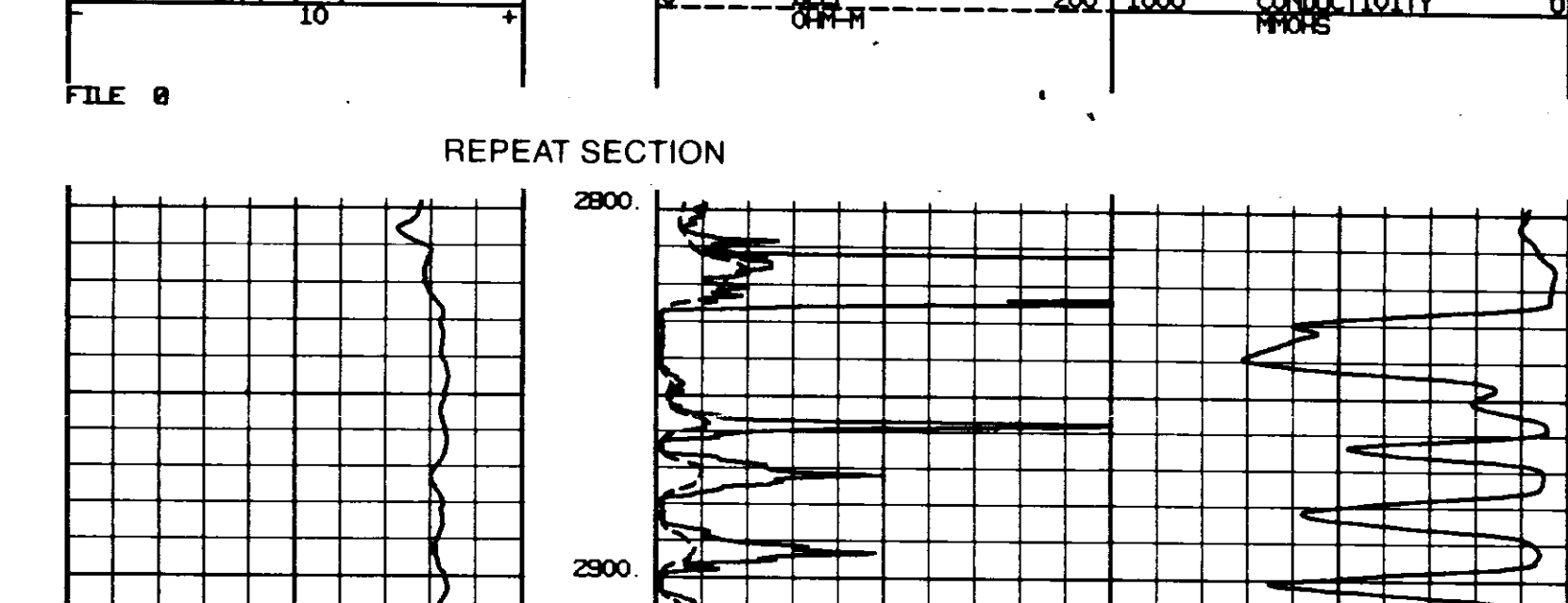
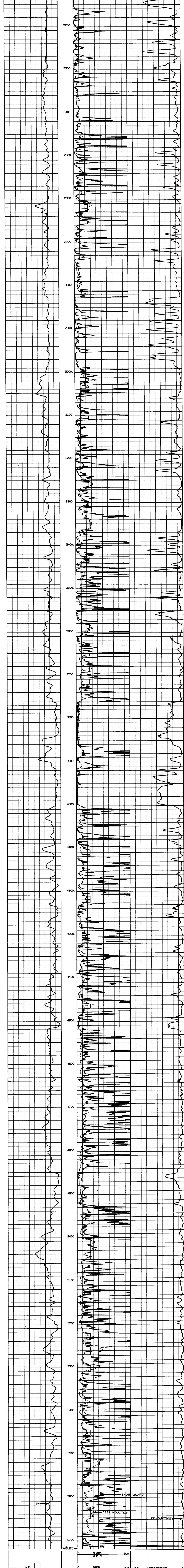
GAMMA		ACOUSTIC		DENSITY		NEUTRON	
Run No	Run No	Run No	Run No	Run No	Run No	Run No	Run No
Serial No	Serial No	Serial No	Serial No	Serial No	Serial No	Serial No	Serial No
Model No	Model No	Model No	Model No	Model No	Model No	Model No	Model No
Diameter	No of Cent	Diameter	Diameter	Diameter	Diameter	Diameter	Diameter
Detector Model No	Spacing	Log Type	Log Type	Log Type	Log Type	Log Type	Log Type
Type	Length	Source Type	Source Type	Source Type	Source Type	Source Type	Source Type
Distance to Source	FWDA	Yes	No	Yes	No	Yes	No
		Log Strength	Log Strength	Log Strength	Log Strength	Log Strength	Log Strength

GENERAL		GAMMA		ACOUSTIC		DENSITY		NEUTRON	
Run No	Speed	Scale	Scale	Scale	Scale	Scale	Scale	Scale	Scale
From	From	To	To	To	To	To	To	To	To
	Ft/Min	L	L	L	L	L	L	L	L
		R	R	R	R	R	R	R	R

REMARKS: \_\_\_\_\_

R.M.C. \_\_\_\_\_

Notes: \_\_\_\_\_



FILE # \_\_\_\_\_