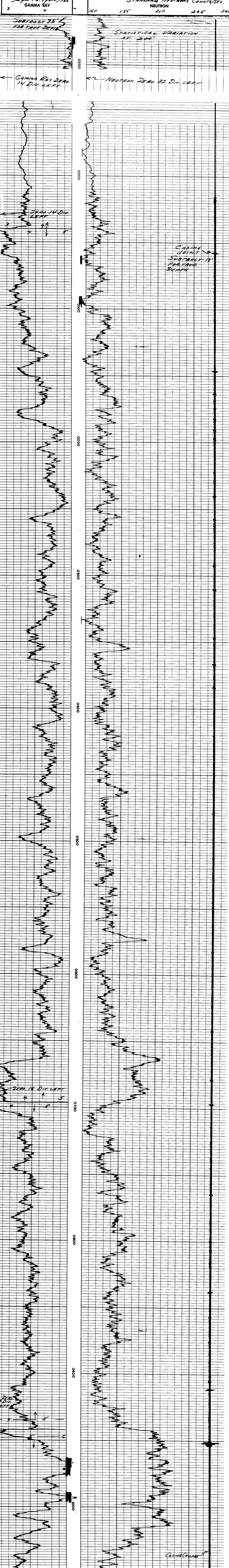




Gamma Ray-Neutron

COMPANY <i>Boyle Gasflow</i>		Location of Well <i>ES</i>	
WELL <i>Dayton No. 1</i>		FIELD <i>Boyle Area</i>	
LOCATION <i>34-328-644</i>		FIELD PRINT	
COUNTY <i>DeSha</i>	Elevation: D.F. _____	K.B. _____	
STATE <i>Oregon</i>	FILING No. _____		
DATE RUN NO. <i>8-11-55</i>	DEPTH REFERENCE <i>Casing Flange</i>		
DEPTH REFERENCE <i>1000</i>	FIRST READING <i>20</i>		
FOOTAGE MEASURED <i>1030</i>	MAX. DEPTH REACHED <i>1041</i>		
BOTTOM DRIER <i>1970</i>	MAXIMUM TEMP. F. <i>99</i>		
MUD: Nature <i>Water</i>	DENSITY _____		
RESISTIVITY _____	GRAVITY _____		
CASING SIZE & I. <i>6"</i>	WEIGHT _____		
OPEN HOLE <i>1 6"</i>	WEIGHT _____		
FLUID LEVEL _____	RECORDING SPEED (ft./hr) <i>800</i>		
SENSITIVITY TAP _____	TIME CONSTANT _____		
PANEL _____	O.P. RIG TIME _____		
SAND SIZE & TYPE _____	TRUCK NO. _____		
OBSERVER _____	REMARKS <i>340-100-140</i> <i>205-800-100</i>		

3	1000	STANDARD NEUTRON COUNTS/SEC.			
		160	185	210	235
4	1000	GAMMA RAY			



6	1000	STANDARD NEUTRON COUNTS/SEC.			
		160	185	210	235
5	1000	GAMMA RAY			