

FLUID LEVEL

100

150

181

Neutron
increases



Resistance

50 55 60 65 70

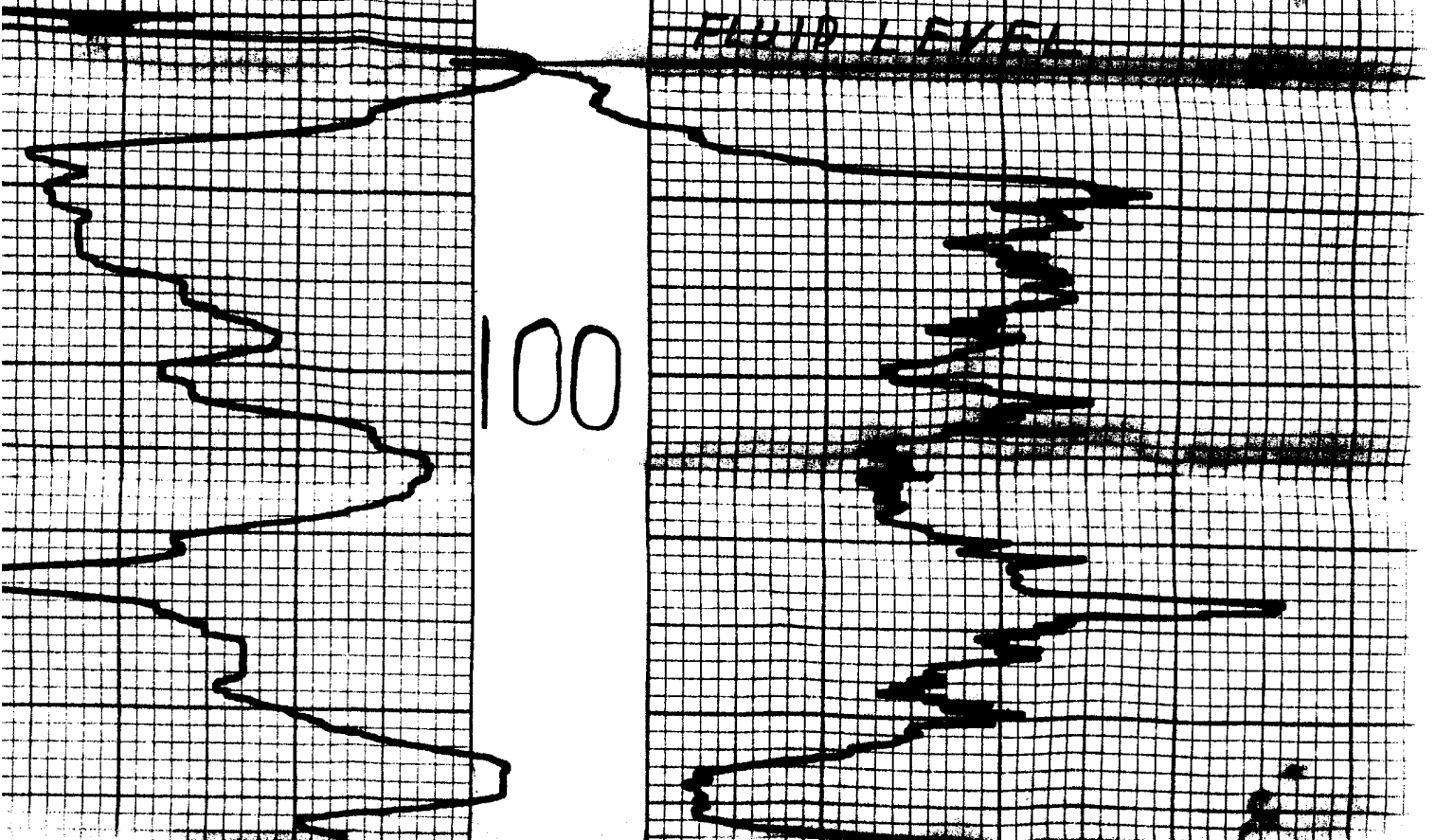
Single Point

0

50

100

FLUID LEVEL



DALTON WELL LOGGING GRANTS, NEW MEXICO

DATE 7-29-82

CLIENT		COUNTY		STATE		OPERATOR	
Formwalt Powell, Tarance		McIntosh		N.Mex		K. Paulson	
BORE HOLE NO. #2		SECTION 5		RANGE 7N		BORE HOLE FLUID H2O	
AREA		LOG MATERIAL FROM		UNITS NO. 8E		ROUND TRIP MILEAGE 25.0	
T.D. DRILLED 191		GAMA SCALE		DEAD TIME 0.000250		DRAIN TIME	
T.D. LOGGED 181		LOGGING SPEED 200 CPS		SCINT 3/4 X 1		CHANGEABLE STDY	
TOTAL FOOTAGE LOGGED 181		LOGGING SPEED 15 FT/MIN		PROBE NO. D-9		TIME IN 2100	
APPROXIMATE SCALE 10K		CALIBRATION SOURCE		PROBE SIZE 1 1/8		RESISTANCE SCALE 5000/5 IN	
SCALE		SCALE		SOURCE		SELF-POTENTIAL SCALE	
T.C. LOGGING SPEED T.C.		T.C.		BIT SIZE 5"		TIME OUT 2200	
SEC. FT/MIN		SEC. FT/MIN		CASING		H.A.D.	
FROM		FROM		AIR FACTOR			
TOTAL		TOTAL		TIME IN			
REMARKS CONCERNING BORE HOLE		GAMA RETURNS (INITIAL RUN OFF SCALE)		TIME OUT			

Neutron 181 to 82 total 99'
Wire Line 82 to 0 total 82