

Figure 6.---Dual induction-laterolog of test well B-7

SCHLUMBERGER		DUAL INDUCTION - LATEROLOG	
COUNTY or FIELD or WELL	SOCOORRO BOSQUE DEL APACHE TEST WELL B-7		
COMPANY	U. S. ARMY		
COMPANY	U. S. ARMY		
WELL	TEST WELL B-7		
FIELD	BOSQUE DEL APACHE GRANT		
COUNTY	SOCORRO STATE NEW MEXICO		
LOCATION	NW, NW, NE LATITUDE 33° 48' 25" LONGITUDE 106° 51' 35"		
Sec. 8	Twp. 6 S Rge. 1 E		
Permanent Datum:	GL, Elev. 4520		
Log Measured From:	GL, 0 Ft. Above Perm. Datum		
Drilling Measured From:	GL		
Date	9-10-67		
Run No.	ONE		
Depth-Driller	515		
Depth-Logger	509		
Btm. Log Interval	505		
Top Log Interval	0		
Casing-Driller	NONE@		
Casing-Logger	---		
Bit Size	12 1/4 TO 464, 6 5/8 TO 515		
Type Fluid in Hole	WATER GEL		
Dens.	NA		
Visc.	NA		
pH	NA		
Fluid Loss	NA		
Source of Sample	CIRCULATED		
R <sub>m</sub> @ Meas. Temp.	4.35 @ 78°F		
R <sub>mf</sub> @ Meas. Temp.	3.32 @ 79°F		
R <sub>mc</sub> @ Meas. Temp.	-- @ --°F		
Source: R <sub>mf</sub>	M		
R <sub>mf</sub> @ BHT	4.1 @ 86°F		
Time Since Circ.	5 HR		
Max. Rec. Temp.	86°F		
Equip. Location	3701 HOBBS		
Recorded By	RATLIFF		
Witnessed By	MATUS		

REMARKS	
Changes in Mud Type or Additional Samples	
Date	Sample No.
Depth-Driller	Depth-Logger
Type Fluid in Hole	

The well name, location and borehole reference data were furnished by the customer.	
FOLD HERE	

Check one, filling in blanks where applicable:	
<input checked="" type="checkbox"/>	Surface determined sonde errors used for ILM and ILD.
<input checked="" type="checkbox"/>	ILM and ILD sonde errors corrected for borehole signal at R <sub>m</sub> =
<input type="checkbox"/>	ILM and ILD zeros set in hole at depth of

RESISTIVITY ohms. m <sup>2</sup> /m	
LATEROLOG - 8	1000 2000
MEDIUM INDUCTION LOG	100 2000
DEEP INDUCTION LOG	100 2000

SPONTANEOUS-POTENTIAL millivolts	
10 +	

