RESULTS

WATER QUALITY FROM ELECTRIC LOG DATA

WELL DESCRIPTION [illegible]

TYPE OF WELL LOG - SP

SERVICE COMPANY - SCHLUMBERGER

[illegible]

INPUT DATA

MUD FILTRATE RESISTIVITY MW = 1.[illegible]

MEAN SURF TEMP DEGREES F = [illegible]

BOTTOM HOLE TEMP DEGREES F = 110

TOTAL DEPTH FEET = 29[illegible]

INPUT DATA			RESULTS	
DEPTH FT	TEMP DEG F	SP MV	RESIST OHM M	SALINITY PPM
185.	[illegible].	45.	0.3125	19564.

3-15-88
RCP

	Section	Township	Range	County or State
LOCATION:	NW3	27	5	Osage

ELEVATION: 1028

WELL NAME: Service Drlg. - Cooper #3A

TYPE LOG: SP

SERVICE Co.: Schlumberger

DATE (Mo-DA-YR): 9-22-65

MUD FILTRATE: 1.37 — If not given, calcul Rmf = 0.75 Rm

TEMP. of MEASUREMENT: 77

MEAN SURFACE TEMP.: 70 — 70° in OSAGE

BOTTOM HOLE TEMP: 110

TOTAL DEPTH: 2902

DEPTH of INTEREST:

	DEPTH	SHALE BASELINE	SAND BASELINE	SALINITY (PPM)
SAND #1	Cog.			
SAND #2	185	75	120	
SAND #3				
SAND #4				
SAND #5				

	DEPTH	ELEVATION
BASE USDW:	140'	888'