Log Analysis

SCHLUMBERGER

COMPANY: BEARDMORE | WELL: RINER "A" #1

FIELD: BATES | COUNTY: SUMNER | R_w: .04 | V_m OR ρ_g: 2.71

PLOT NO.	DEPTH	ϕ_D ϕ_N ΔT OR ρ_b	LOG DATA: RESISTIVITY (R_t) B-10	LOG DATA: RESISTIVITY (R_{xo}) R_O	FORMATION OR RESERVOIR DATA: POROSITY (ϕ) C-21	FORMATION OR RESERVOIR DATA: WATER SATURATION (S_w) D-2	REMARKS
	1900	21 22	2.4	88	21.5	54	
	01	24 23	2.1	76	23	52	
	02	27 22	1.9	64	25	50	
	03	28 21	1.7	64	25	53	
	04	28 20	1.7	.64	25	53	
	05	26 22	1.6	.66	24½	56	
	06	20 24	1.2	76	23	70	
	07	16 25	1.5	.8	22½	64	

McGee Energy Services, Inc. and Clients makes no representation or warrants with respect to any of this information.

"This interpretation represents our best judgment. Nevertheless, since all interpretations are opinions based solely on inferences from electrical er measurements, we cannot and do not guarantee the accuracy or correctness of any interpretation and shall not, except in the case of ... negligence on our part, be liable or responsible for any loss, damages, or expenses that may be incurred or sustained resulting from this or any other interpretations."

DATE: 3-2-67 | SCHLUMBERGER LOCATION: WICHITA - DIV. OFC. | ENGINEER: HOLLEY

SWSC-1229-A