

COUNTYOKLOGSA

FIELD ofMINERAL WATER WELL

LOCATIONSanta Rosa Island

WELL#1

COMPANYBEDF ASSOCIATES

COMPANY BED & ASS. 1755

WELL Santa Rosa Island

FIELD MINERAL WATER WELL

LOCATION NA

COUNTY OKLOGSA

STATE ELABAH

Location of Well

NA

P-287

Elevation: D.F. NA

K.B. NA

106' G.L. NA

FILING No. 3

Run No. -1-

Rate 9-27-60

Test Reading 5381

Last Reading 490

Fast Measured 4891

Csq. Schlum. 490

Csq. Driller 500

Depth Reached 5382

Bottom Driller 5347

Depth Interval 1/4 MI. RT. 5' ADA G.L.

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Fluid Resist. 10.2 @ 44

Fluid Resist. 1.85 @ 78-9

Res. BHT 1.4 @ 130-9

Rmf. (E) 1.5 @ 132-9

Rmf. (E) 1.3 @ 132-9

PH 7.4 @ 9

W/r. Loss 9 CC 30 min.

Bit Size 9 7/8"

Sp. Gt. AM 1.6"

Sp. Gt. MN 34.6"

Sp. Gt. IN 40' 6.5"

Op. Rig Time 1.5 hrs.

Trust No. 3552

Recorded By DENTM

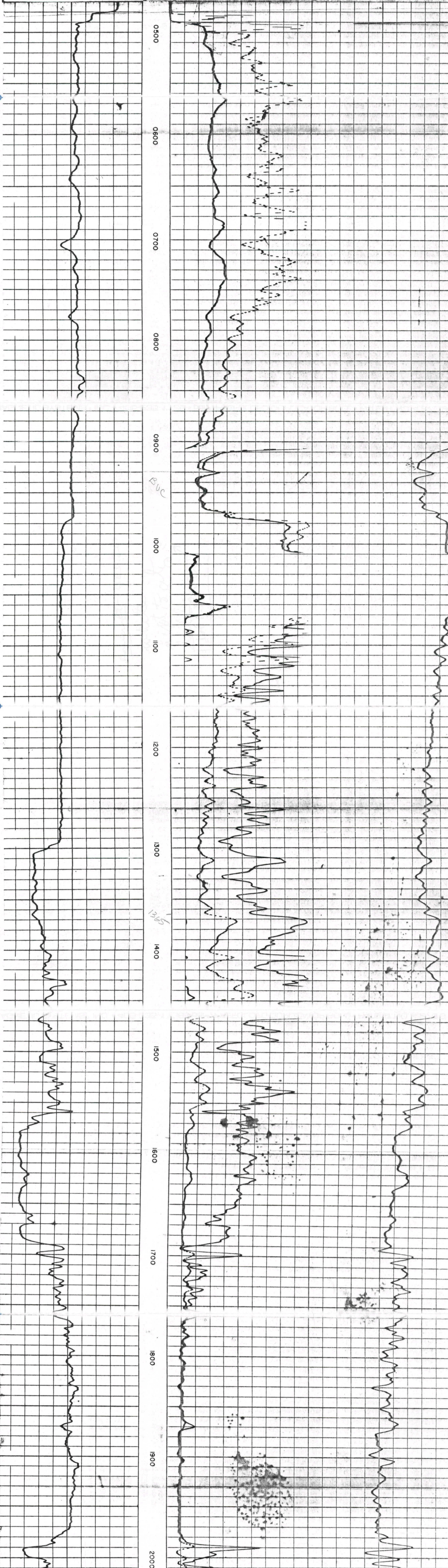
Witness ELIOT

REMARKS No C.D. USED S.O. = 0

Cartridge No. D329
Panel No. E320
Sonde No. 125 (D.T.)
SBR 1

NWF ID: 1755
OA 41

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m ² /m		CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms. m}^2/\text{m}}$	
		16" NORMAL	INDUCTION	INDUCTION	
15 MV + -	0	5	10	2000	0
	0	50	100	1000	1000
	0	INDUCTION	10		
	0	50	100		



WAS BEEN SCHEDULED AS M.N. WELL