

GAMMA RAY MICROGRAMS RA-EG TON		DEPTH	NEUTRON STANDARD COUNTS/SECOND	
GAMMA RAY ZERO 4 DIV. TO LEFT OF THIS LINE		2" 100'	NEUTRON ZERO 14 DIV. TO LEFT OF THIS LINE	
1	9	14 180'	350	600
		0000		

SCULLBERGER WELL SIEVING CORPORATION

COUNTY RIO ARriba, N.M.
 FIELD NE BLANCO
 LOCATION NE BLANCO UNIT
 WELL 831-15
 COMPANY BLACKWOOD & NICHOLS

COUNTY RIO ARriba
 STATE NEW MEXICO

COMPANY BLACKWOOD & NICHOLS
 WELL NE BLANCO UNIT
 FIELD NE BLANCO
 LOCATION SEC. 19-30N-7W

Location of Well
 890' FR S/L
 800' FR W/L
 SEC. 19-30N-7W

GRN
 (TEMP)

Elevation: D.R. 8315
 R.S. 8315
 or C.L.

PLING No

DATE 1-31-57
 R.N. NO. ONE

Drill
 Depth 100'
 Hole No. 1
 Log No. 1
 Test No. 1
 Test Date 1-31-57
 Test Time 10:00
 Test Location NE BLANCO UNIT
 Test Operator SCULLBERGER
 Test Recorder SCULLBERGER
 Test Engineer SCULLBERGER
 Test Supervisor SCULLBERGER
 Test Assistant SCULLBERGER
 Test Observer SCULLBERGER
 Test Notes DRILLING

Fluid Level
 Surface 100'
 Depth 100'
 Pressure 100'
 Temperature 100'
 Density 100'
 Viscosity 100'
 Solids 100'
 Sand 100'
 Silt 100'
 Clay 100'
 Shale 100'
 Limestone 100'
 Sandstone 100'
 Gypsum 100'
 Salt 100'
 Other 100'

REMARKS: CALIBRATION	TEST NUMBER	DATE	TIME	LOCATION	OPERATOR	RECORDER	ENGINEER	SUPERVISOR	ASSISTANT	OBSERVER
GAMMA RAY	140	480	100	400						
NEUTRON	8	200	100	400						

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GAMMA RAY ZERO 4 DIV TO LEFT OF THIS LINE	2" 100'	NEUTRON ZERO 14 DIV TO LEFT OF THIS LINE
1 9 14	L.R. 100'	350 600 850

