

Contractor Aradene Drilling Co. Top Choke 1"
 Rig No. 2 Bottom Choke 7/8"
 Spot 2 Size Hole 7/8"
 Sec. 28 Size Rat Hole None
 Twp. 22 N Size & Wt. D. P. 2 1/2" 10.00
 Rng. 1 W Size Wt. Pipe 5.00
 Field W. 22 N I. D. of D. C. 2 1/2"
 County Garfield Length of D. C. 100'
 State New Mexico Total Depth 400'
 Elevation 4000' X. 2. Interval Tested 400' - 405'
 Formation "Succinea" Sand Type of Test Standard
 Tool Open @ 4:45 A. M.
 Flow #1 15 Min. SIP #1 60 Min. Flow #2 60 Min. SIP #2 60 Min.
 Flow #3 Min. SIP #3 Min. Flow #4 Min. SIP #4 Min.
 B. H. T. 130° Gravity
 Mud Wt. 9.3 Viscosity 40

TOOL SEQUENCE

5889

5895

TD 6061

PRD Make <u>Fuller</u>			
No.	Press	Field	Corrected
IH	A	2341	2341
FH	K	2341	2341
Flow #1-IF	B	292	292
FF	C	368	368
SIP #1	D	1188	1188
Flow #2-IF	E	290	290
FF	F	508	508
SIP #2	G	1113	1113
Flow #3-IF	H	None	None
FF	I	"	"
SIP #3	J	"	"
Pressure Below Bottom Packer Bled To			
Our Tester <u>B. J. Robbitt</u>			
J. J. Santos, Jr. 11172			

T-2670

R-3811

RECOVERY IN PIPE

456' Rotary mud = 2.48 Bbl.
 No show of oil or gas.

DID WELL FLOW

REMARKS:

1st Flow - Tool opened with a weak blow, increased to blowing under 1" water.
 2nd Flow - Tool opened with a very slight blow. Dead in 5 minutes and to end of test.

Corrected pressures and remarks on following page.



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