

THU, SEP-30-99 1:03PM CENTRAL RESOURCES, INC. 505 632 817

P.02

THIS FORM TO BE SUBMITTED ALONG WITH FOR NOT LATER THAN 10 DAYS AFTER WELL COMPLETION OR ABANDONMENT IF A DRY HOLE. SHOW HISTORICAL DETAILS IN CHRONOLOGICAL ORDER WITH DATE, CONDITION AND DEPTH OF HOLE. SHOW LOGS IN PE OF MUD WITH REASONS. LOST CIRCULATION, BLOWOUTS, SURVEYS FOR DEVIATION FROM VERTICAL, DRILL STEM TESTS, CORING DEPTH, ELECTRIC SURVEYS, DESCRIPTION OF POSSIBLE PRODUCING ZONES Cased Off, DESCRIPTION OF CASING JOBS SHOWING TYPE OF SHOES AND FLOAT EQUIPMENT, DETAILS OF CASING PULLED PRIOR TO COMPLETION, BIRETRACKED FISH, SHOT AND ACIDIZING RECORDS, PLUGS, ETC.

USE TYPEWRITER

HISTORY OF WELL AT TIME OF COMPLETION

LEASE 10 CBU 25N 12W WELL NO. WS #1
SEC. New Mexico COUNTY San Juan
STATE New Mexico FIELD Bisti
A.F.E. NO. 60-39

ALL DEPTHS FROM TOP OF KELLY BUSHING UNLESS OTHERWISE SPECIFIED.

Date	Total Depth	Detail of Work Performed
July 1959		
20		Location surveyed by James P. Leese. Well located 466' FSL & 1136' FWL, Unit M, Sec. 10, T25N, R12W, San Juan Cty, New Mexico. Elevation - 6242' G.L.
21		Sage Drlg. Co. moved in & rigged up. 12' from K.B. to G.L.
22	312'	Spudded 13 3/4" hole w/natural mud. Drilled 312' surface sand & shale. Circ. to condition hole. Deviation: @ 150' - 1/4", @ 270' - 1/4". Ran 313' (11 jts) 9 5/8", 32#, H-40, BRD, ST&C csg. w/ Baker float shoe & 3 centralizers on 60' centers. Set csg. @ 306' w/200 sx neat cmt. w/2% cacl2. Circ. approx 30 sx. cmt. to surface. WOC. Csg. head flange 15' below K.B.
23	1153'	Drilled cmt. from 242'-312' (70') & 841' sand & shale w/8 3/4" bit & natural mud.
24	2390'	Drilled 1237' sand & shale. Deviation @ 1300' - 1/4".
25	2533'	Drilled 143' sand & shale to T.D. Circ. for log. Ran Schl. SP microlog w/detail from 1300' to T.D. Wire line T.D. 2497'. Ran 2535' (80 jts) 7", 20#, J-55, 8RD, ST&C Csg. w/Baker WDW guide shoe, Baker float collar, 60 B&W multiflex scratchers @ 15' intervals & 18 centralizers on 60' centers from bottom. Set csg. @ 2524' w/175 sx Portland pozmix w/2% gel. Set csg. in slips & released rig.
26		Moved in Sayers Well Sr. pulling unit.
27	2485'	Ran Lane Wells RA Camaton log w/detail from 1200 to T.D. Wireline T.D. @ 2485'. L.W. measurements correlate 23' low to Schl. Cement top @ 1820' L.W. Perf. Menefee sd. w/2 holes /ft w/L.W. "E" gun from 1898'-1988' LW or 1875'-1965' Schl. Ran 37 jts. 4 1/2", 9.5, J-55, 8RD, ST&C tbg. w/orange peel on bottom to 1195'.

RECEIVED
OCT - 1 1999

Original Signed by
E. H. RAMSEY

OIL CONL DIV.

C115 - OPERATOR'S MONTHLY REPORT (CONTINUATION PAGE)

2. Operator: Manana Gas, Inc.	3. OGRID: 013931	4. August, 1999
		6. PAGE 5 OF 5

DISPOSITION OF OIL, GAS, AND WATER																	
INJECTION										PRODUCTION							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
POOL NO. AND NAME	PROPERTY No & Name	WELL No & U-L-S-T-R	API No.	C O D E 1	C O D E 2	BARRELS OIL/COND PRODUCED	BARRELS OF WATER PRODUCED	GAS PRODUCED (MCF)	DAYS PROD	C O D E 3	POINT OF DIST	GAS BTU OR OIL API GRAVITY	OIL ON HAND BEG OF MONTH	VOLUME (BBLS/MCF)	TRANS-PORTER OGRID	C O D E 4	OIL ON HAND END OF MONTH
82329 OTERO CHACRA	PHYLLIS HARTMAN																
006265	N-24-29N-11W																
1	30-045-25241	F						33	31	G	1229330	1153		33	007057		
006264	NANCY HARTMAN																
1	A-22-29N-11W	F						573	31	G	1227830	1161		573	007057		
1	30-045-26741																
006264	NANCY HARTMAN																
2	P-22-29N-11W	F						342	31	G	1228230	1166		342	007057		
1	30-045-26721																
006270	MARY JANE																
1	N-22-29N-11W	F						335	31	G	1228130	1161		335	007057		
1	30-045-26731																
006267	JAN REDDING																
1	D-22-29N-11W	F						1588	31	G	1228330	1159		1588	007057		
1	30-045-26772																
006269	MARIAN S																
1	F-27-29N-11W	F						449	31	G	1228530	1158		449	007057		
1	30-045-27365																

I HEREBY CERTIFY THAT THE INFORMATION CONTAINED IN THIS REPORT IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.

John Rywalt, CONTROLLER

28-Sep-99

(505) 856-1084

Printed Name & Title

Date

Phone Number

Signature