

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(See other In-
structions on
reverse side)

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

1a. TYPE OF WELL: OIL WELL ☒ GAS WELL ☐ DRY ☐ Other ☐		2. NAME OF OPERATOR Strata Production Company		3a. Area Code & Phone No. 505-622-1127	
b. TYPE OF COMPLETION: NEW WELL ☒ WORK OVER ☐ DEEP EN ☐ PLUG BACK ☐ DIFF. RESER. ☐ Other ☐		3. ADDRESS OF OPERATOR P. O. Box 1030, Roswell, New Mexico 88202-1030		5. LEASE DESIGNATION AND SERIAL NO. NM-27805	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 2310' FNL & 1650' FWL At top prod. interval reported below At total depth		14. PERMIT NO.		DATE ISSUED	
9a. API Well No. 30-025-31615		10. FIELD AND POOL, OR WILDCAT East Livingston Ridge Delaware		11. SEC. T., R., M., OR BLOCK AND SURVEY OR AREA Section 15-22S-32E	
15. DATE SPUDDED 7/15/92		16. DATE T.D. REACHED 8/9/92		17. DATE COMPL. (Ready to prod.) 10/16/92	
18. ELEVATIONS (OF, RKB, RT, GR, ETC.)* 3758' GR		19. ELEV. CASINGHEAD 3770.5'		20. TOTAL DEPTH, MD & TVD 8765'	
21. PLUG. BACK T.D., MD & TVD 8730'		22. IF MULTIPLE COMPL., HOW MANY* N/A		23. INTERVALS DRILLED BY Grace	
24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* 7130'-7134'; 8667'-8695' Delaware		25. WAS WELL CORED Sidewall		26. TYPE ELECTRIC AND OTHER LOGS RUN DLL/MSFL, CNL, EPT, Sidewall Core	
27. WAS WELL CORED Sidewall					
28. CASING RECORD (Report all strings set in well)					
Casing Size		Weight, lb./ft.		Depth Set (MD)	
13 3/8"		54.5#		600'	
8 5/8"		32# & 24#		4500'	
5 1/2"		17#		8765'	
Hole Size		Cementing Record		Amount Pulled	
17 1/2"		300sx HalLite, 200sx PP		Circ 130 sx	
11"		1500sx HalLite, 200sx Cl"C"		Circ 150 sx	
7 7/8"		1465sx 50/50 Poz Mix			
29. LINER RECORD					
Size		Top (MD)		Bottom (MD)	
2 7/8"		8250'		None	
30. TUBING RECORD					
Size		Depth Set (MD)		Packer Set (MD)	
2 7/8"		8250'		None	
31. PERFORATION RECORD (Interval, size and number)					
8667'-8695' (17)		.42 holes			
8551'-8554' (8)		.42 holes			
8178'-8180' (5)		.42 holes			
7972'-7911' (10)		.42 holes			
7588'-7589' (3)		.42 holes			
7268'-7334' (21)		.42 holes			
32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.					
Depth Interval (MD)		Amount and Kind of Material Used			
8667'-8695'		1500gal 7 1/2% NEFE HCL			
8551'-8554'		1100gal 7 1/2% NEFE			
8178'-8180'		1100gal 7 1/2% NEFE			
7972'-7911'		900 gal 7 1/2% NEFE			
33. 7130'-7134' (5) .42 holes PRODUCTION 7588'-7589' 500 gal 7 1/2% NEFE See Page 2					
DATE FIRST PRODUCTION 10/16/92		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump) Pumping		WELL STATUS (Producing or shut-in) Producing	
DATE OF TEST 10/19/92		HOURS TESTED 24		CHOKE SIZE -0-	
FLOW. TURNING PRESS. 35#		CASING PRESSURE 35#		CALCULATED 24-HOUR RATE 215	
OIL—BBL. 215		GAS—MCF. 154		WATER—BBL. 343	
OIL GRAVITY-API (CORR.) 39.7		GAS-OIL RATIO 716/1		TEST WITNESSED BY	
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) Sold					
35. LIST OF ATTACHMENTS Deviation Survey, DLL/MSFL, CNL, EPT, Sidewall Core					
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records					
SIGNED Carol J. Garcia		TITLE Production Supervisor		DATE 11/2/92	

*(See Instructions and Spaces for Additional Data on Reverse Side)

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
Triassic Redbed	Surface	914'	Shale and Sand			
Rustler	914'	1008'	Anhydrite			
Salado	1008'	3138'	Salt and Anhydrite			
Anhydrite	3138'	4819'	Anhydrite			
Delaware Lamar Limestone	4819'	4886'	Limestone			
Delaware Bell Canyon	4886'	5918'	Sandstone and Shale			
Cherry Canyon	5918'	6886'	Sandstone and Shale			
Brushy Canyon	6886'	8708'	Sandstone and Shale			
Bone Spring	8708'	TD	Limestone and Shale			

38. GEOLOGIC MARKERS

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