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NEW MEXICO OIL CONSERVATION COMMISSION  
WELL COMPLETION OR RECOMPLETION REPORT AND LOG

RECEIVED

Form C-105  
Revised 1-1-65

5a. Indicate Type of Lease
State <input checked="" type="checkbox"/> Fee <input type="checkbox"/>
5. State Oil & Gas Lease No.
E-5073

MAR 22 1976

1a. TYPE OF WELL		OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> DRY <input type="checkbox"/> OTHER <input type="checkbox"/>		7. Unit Agreement Name	
b. TYPE OF COMPLETION		NEW WELL <input checked="" type="checkbox"/> WORK OVER <input type="checkbox"/> DEEPEN <input type="checkbox"/> PLUG BACK <input type="checkbox"/> DIFF. RESVR. <input type="checkbox"/> OTHER <input type="checkbox"/>		NA	
2. Name of Operator				8. Farm or Lease Name	
R. C. Bennett & J. C. Ryan				Exxon-State	
3. Address of Operator				9. Well No.	
P. O. Box 264, Midland, Texas 79701				2	
4. Location of Well				10. Field and Pool, or Wildcat	
UNIT LETTER F LOCATED 1980 FEET FROM THE North LINE AND 1980 FEET FROM THE West LINE OF SEC. 25 TWP. 19S RGE. 28E NMPM				Wildcat	
15. Date Spudded		16. Date T.D. Reached		17. Date Compl. (Ready to Prod.)	
12/16/75		1/22/76		2/1/76	
18. Elevations (DF, RKB, RT, GR, etc.)		19. Elev. Casinghead			
3362.8KB		3345.0			
20. Total Depth		21. Plug Back T.D.		22. If Multiple Compl., How Many	
11,375		11,340		two	
23. Intervals Drilled By				24. Producing Interval(s), of this completion - Top, Bottom, Name	
Rotary Tools all				Upper Penn 9712- 9791	
25. Was Directional Survey Made				26. Type Electric and Other Logs Run	
No				Comp. Density, Guard Log, Temperature Survey	
27. Was Well Cored				28. CASING RECORD (Report all strings set in well)	
No				29. LINER RECORD	
Casing Size		Weight lb./ft.		Depth Set	
13 3/8"		48#		350'	
8 5/8"		24#		2500'	
5 1/2"		17#		10,746.01'	
"		20#		11370 (629.99)	
Hole Size		Cementing Record		Amount Pulled	
17 1/8"		445sx Class C			
11"		700 sx Lite 300 sx Class "C"			
7 7/8"		6 00 sx Class "H"			
30. TUBING RECORD				31. Perforation Record (Interval, size and number)	
Size		Depth Set		9712-9791, 1/2", 23 shots	
Packer Set		Acid, Shot, Fracture, Cement Squeeze, etc.		32. DEPTH INTERVAL	
				9712-9791	
		Amount and Kind Material Used		5000 gal, 15% NE acid	
33. PRODUCTION					
Date First Production		Production Method (Flowing, gas lift, pumping - Size and type pump)			Well Status (Prod. or Shut-in)
		flowing			shut-in
Date of Test		Hours Tested		Choke Size	
3/10/76		4 hr.		1"	
Flow Tubing Press.		Casing Pressure		Calculated 24-Hour Rate	
668		NA		198.	
Oil - Bbl.		Gas - MCF		Water - Bbl.	
33		171.67		none	
Gas - Oil Ratio		Oil Gravity - API (Corr.)		3.397mcf/bbl	
53.0 @ 60°					
34. Disposition of Gas (Sold, used for fuel, vented, etc.)				Test Witnessed By	
vented				Jim Davis	
35. List of Attachments					
Completion Diagram, 4-point Test results, DST results, Deviation record					
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.					
SIGNED		TITLE		DATE	
		Partner		March 22, 1976	

# INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

### Southeastern New Mexico

### Northwestern New Mexico

T. Anhy _____	T. Canyon _____	T. Ojo Alamo _____	T. Penn. "B" _____
T. Salt _____	T. Strawn 10,171' (-6808)	T. Kirtland-Fruitland _____	T. Penn. "C" _____
B. Salt _____	T. Atoka 10,542' (-7179)	T. Pictured Cliffs _____	T. Penn. "D" _____
T. Yates _____	T. Miss _____	T. Cliff House _____	T. Leadville _____
T. 7 Rivers 1308' (+2055)	T. Devonian _____	T. Menefee _____	T. Madison _____
T. Queen _____	T. Silurian _____	T. Point Lookout _____	T. Elbert _____
T. Grayburg _____	T. Montoya _____	T. Mancos _____	T. McCracken _____
T. San Andres _____	T. Simpson _____	T. Gallup _____	T. Ignacio Qtzite _____
T. Glorieta _____	T. McKee _____	Base Greenhorn _____	T. Granite _____
T. Paddock _____	T. Ellenburger _____	T. Dakota _____	T. _____
T. Diinebry _____	T. Gr. Wash _____	T. Morrison _____	T. _____
T. Tubb _____	T. Granite _____	T. Todilto _____	T. _____
T. Drinkard _____	T. Delaware Sand 3146' (+217)	T. Entrada _____	T. _____
T. Abo _____	T. Bone Springs 4050' (-687)	T. Wingate _____	T. _____
T. Wolfcamp 8929' (-5565)	T. 3rd BS 8514' (-5151)	T. Chinle _____	T. _____
T. Penn. 9698' (-6335)	T. Morrow 10,990' (-7627)	T. Permian _____	T. _____
T. Cisco (Bough C) _____	T. Barnett 11,296' (-7935)	T. Penn. "A" _____	T. _____

## FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	970	970	Anhydrite & Dolomite	10542	10990	448	Interbedded grey to brown dense limestone with thinly bedded black shale
970	1308	338	Interbedded anhydrite, lime and shaly sand				
1308	3146	1838	Massive dense dolomite	10990	10296	694	Fine to coarse grain quartz sandstone with black to grey shale
3146	4050'	904	Interbedded fine grain sandstone and dolomite	10296	11378	1082	Black shale
4050	6725	2675	Massive brown dense limestone				
6725	7735	1010	Interbedded dense limestone and fine grained tight sandstone				
7735	8514	779	Massive grey to brown limestone				
8514	8928	414	Grey to brown fine grained tight sandstone				
8928	9046	118	Thinly bedded grey sandstone & brown shaly limestone				
9046	9205	159	Massive white to tan dense fossiliferous reef limestone				
9205	9698	493	Interbedded tan to light brown limestone and black shale				
9698	10010	312	Thickly bedded brown reef limestone & black calcareous shale				
10010	10171	161	Black Calcareous shale				
10171	10542	371	Massive tan to brown dense limestone				