зиони то крргорнаю різию относ State of New Mexico Form C-105 State Lease - 6 copies Fee Lease - E copies y, Minerals and Natural Resources Revised March 25, 1999 District I W__L API NO. 1625 N. French Dr., Hobbs, NM 88240 30-025-35937 District II Oil Conservation Division 1301 W. Grand Avenue, Artesia, NM 88210 5. Indicate Type of Lease District III 1220 South St. Francis Dr. STATE | 1000 Rio Brazos Rd., Aztec, NM 87410 FEE [Santa Fe, NM 87505 District IV State Oil & Gas Lease No. 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG la. Type of Well: 7. Lease Name or Unit Agreement Name OIL WELL GAS WELL DRY OTHER b. Type of Completion: NEW 🗹 WORK 🗌 DEEPEN 🔲 PLUG 🔲 DIFF. WELL Burrus **OVER** BACK RESVR.

OTHER 2. Name of Operator 8. Well No. Ricks Exploration, Inc. 6 3. Address of Operator 9. Pool name or Wildcat 210 Park Ave, Ste 3000, Oklahoma City, OK 73102 Trinity; Wolfcamp 4. Well Location Unit Letter N : 330' Feet From The South Line and 2310' Feet From The West Township 12S Range 38E NMPM 10. Date Spudded 11. Date T.D. Reached 12. Date Compl. (Ready to Prod.) 13. Elevations (DF& RKB, RT, GR, etc.) 14. Elev. Casinghead 7/13/02 8/5/02 8/21/02 3801' GL, 3819' KB, 3818' DF 3801' GL 16. Plug Back T.D. 15. Total Depth 17. If Multiple Compl. How Many 18. Intervals Rotary Tools Cable Tools Zones? Drilled By 9254' 9220' Х 19. Producing Interval(s), of this completion - Top, Bottom, Name 20. Was Directional Survey Made NO 9035'-9087' Wolfcamp 21. Type Electric and Other Logs Run 22. Was Well Cored SD/DSN/ML, HRI No 23. CASING RECORD (Report all strings set in well) **CASING SIZE** WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED 13 3/8" 48# 417' 17 1/2" 375 sxs 5 sxs to pit 8 5/8" 32# 4505 11" 1050 sxs None 5 1/2" 17# 9254' 7 7/8" 954 sxs LINER RECORD 25. TUBING RECORD SIZE TOP **BOTTOM** SACKS CEMENT | SCREEN SIZE **DEPTH SET** PACKER SET 2 7/8" 9211' 8873 26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED DEPTH INTERVAL 9035'-9087'- 4", 105 holes 8920'-9100' Spot 4 Bbls 90/10 15% HCl 9035'-9087' Acidize w/5200 gals 90/10 15% HCL + 150 BS **PRODUCTION** Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) 8/22/02 Pumping - 2" x 1 3/4" x 30' RHBM Pmp Producing Hours Tested Date of Test Choke Size Prod'n For Oil - Bbl Gas - MCF Water - Bbl. Gas - Oil Ratio 8/24/02 Test Period 275 197 716 Flow Tubing Casing Pressure Calculated 24-Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity - API - (Corr.) Hour Rate 275 197 4 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By 30. List Attachments Logs, Inclination Report 31 I hereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief Signature Worn Butomette Dora Bustamante Title Production Analyst Date 9/3/02

INSTRUCTIONS

Barrus #6

This form is to be filed with the appropriate District Office of the Division 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 25 through 29 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.

Southeastern New Mexico					ANCE WITH GEOGRAPHICAL SECTION OF STATE Northwestern New Mexico						
T. Anhy			T. Canyon		T. Oio Alamo			,	Г. Penn. "В"		
T. Salt			T. Strawn		T. Kirtland-Fruitland				Г. Penn. "С"		
B. Salt			T. Atoka		1. Pictured Cliffs			,	T. Penn. "D"		
B. Salt			T. Miss	T. Cliff House			-	T. Leadville			
T. 7 Rivers 3310' T. Queen 3845'			T. Devonian		T. Menefee			-	T. Madison		
T. Queen3845'			T. Silurian		T. Point Lookout				Γ. Elbert_		
T. Grayburg			T. Montoya	T. Mancos			-	T. McCracken			
T. San Andres 4465'			T. Simpson		I. Gallun			-	T Ignacio Otzte		
T. Glorieta 5920'			1. McKee	Base Greenhorn			7	C. Granite			
T. Paddock			T. Ellenburger		T. Dakota			7			
T. Blinebry 7165' 7165'			T. Gr. Wash		T. Morrison				·		
1.1ut	inkord	_/103	T. Delaware Sand		I.I odiito]			
T 1.	111Ka1u	780' 9110'	T. Bone Springs		1. Entrada]			
T W	lfcamp	9110'	TT		T. Wingate			J	•		
T. Per	m m			T. Chinle							
T Cis	co (Rous	gh C)	TT		1. Permian				•		
1. 013	CO (Doug	Sii ()			1. Fellii	A		1	·		
									OIL OK	GAS	
Jo 1	from		to		No. 2 +	from			SANDS OR	ZUNES	
Jo 2	from	••••••	toto	••••	No. 3, 1		• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	.το	• • • • • • • • • • • • • • • • • • • •	
10. 2,	110111		IMPORTA	···· Lait lai	110. 4, 1		••••••	• • • • • • • •	.το	•••••	
			INTONIA	AIN I VV.	AICK	DAIND	3				
nalud	a data or	roto of min	ton inflavor and alassation to subject				_				
nclude	e data or	n rate of wa	ter inflow and elevation to which	ı water r	ose in ho	ole.					
Vo. 1,	from		ter inflow and elevation to whichto	water r	ose in ho		feet			•••	
No. 1, No. 2,	from from		ter inflow and elevation to whichtototo	water r	ose in ho	• • • • • • • • •	feet feet				
No. 1, No. 2,	from from		ter inflow and elevation to whichtototo	water r	ose in ho	• • • • • • • • • • • • • • • • • • •	feet feet				
No. 1, No. 2,	from from		ter inflow and elevation to whichtototo	water r	ose in ho	• • • • • • • • • • • • • • • • • • •	feet feet				
No. 1, No. 2, No. 3,	from from from		ter inflow and elevation to which to	water r	ttach ad	ditiona	feet feet feet		ry)		
No. 1, No. 2,	from from		ter inflow and elevation to whichtototo	water r	ose in ho	• • • • • • • • • • • • • • • • • • •	feet feet				
No. 1, No. 2, No. 3, From	from from from	Thickness	ter inflow and elevation to whichtototototototototototototo	water r	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From	from from from	Thickness	ter inflow and elevation to which totototo tototo LITHOLOGY RECOF Lithology Red Beds, Salt	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From	from from To 3060 4465	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite	RD (A	ttach ad	ditiona	feet		ry)		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From	from from To 3060 4465	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		
No. 1, No. 2, No. 3, From 0 3060 4465	from from To 3060 4465 9110	Thickness	ter inflow and elevation to which tototo toto LITHOLOGY RECOF Lithology Red Beds, Salt Sand, Shale, Dolomite, Anhydrite Dolomite, Sand, Shale	RD (A	ttach ad	ditiona	feet		ry) Lithology		