OIL CONS. DIV DIST. 3

.

JUN 27 2014

1023 N. Franck Dr., Hobbs, NM 88210 Diff Conservation Division 1. WELL API NO. 301 S. Francis Dr., Samta Fe, NM 8710 Diff Conservation Division 1. WELL API NO. 1000 Robazos Rd, Azee, NM 8710 Santa Fe, NM 87505 3. Case Name or Unit Agreement Name WELL COMPLETION OR RECOMPLETION REPORT AND LOG State off A Gas Lesse No. State Off A Gas Lesse No. COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) 5. Lesse Name or Unit Agreement Name 6. Well Number: C144 CLOSURE ATTACHMENT (Fill in boxes #1 through #3, #15 Date Rig Released and #24 and/or 6. Well Number: CHACO 2206-02H #272H #3. attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC) 9. OGRID 000000000000000000000000000000000000	Submit To Appropriate District OfficeState of NTwo CopiesDistrict IDistrict IEnergy, Minerals ar													Revi		rm C-105 Igust 1, 2011	
Diff Bis Starow RH, Aras, NM 81/41 1220 South St. Francis Dr. Santa Te, NM 87505 Diff Transis Dr. Santa Te, NM 87505 Diff Transis Dr. Santa Te, NM 87505 Diff Transis Dr. Santa Te, NM 87505 4. Ream for films: Santa Te, NM 87505 Santa Te, NM 87505 Santa Te, NM 87505 COMPLETION OR RECOMPLETION REPORT AND LOG 4. Ream for films: Santa Te, NM 87505 Santa Te, NM 87505 COMPLETION REPORT (Fill in bessel for State and Pee wells only) CH4 CG0200-021 #272H CHACO 2206-021 #272H C144 CG020000 Transis Difference Difference megor in accordinge 3/6 15 Date Rep Released and #24 and/ 12 Jord 12 Jor	1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 Oil Conservation									1. WELL API NO. 30-043-21193							
4. Reason for filing: 5. Lease Name or Unit Agreement Name COMPLETION REPORT (Fill in booses #1 through #31 for State and Pee wells only) 6. Well Number: CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACCO 2206-02H #272H The origon of the state CHAC ACCONCER DEPENING DEPENING Name of Upering Depening Point Concentric 9. ORD WYN Energy Production, LLC amended 11. Pool name or Wildom LUBREAK Concentric 12. Location Linit Linit Section Township Range Lot Feet from the NN1 Linit Feet from the EW Linit Country 21. Stort HANA ACTLC, KM 87410 Linit Linit Section Township Range Lot Feet from the NN1 Linit Feet from the RNW King 21. Stort HANA ACTLC, KM 87410 Linit Linit Section Township Range Linit Peet Antone or Wildom Linit Section Range Country Range Country Range Country Range Country Ra	1000 Rio Brazos Rd., Aztec, NM 87410 District IV										-	🕅 STATE 🔲 FEE 🗍 FED/INDIAN					
4. Reason for filing: 5. Lease Name or Unit Agreement Name COMPLETION REPORT (Fill in booses #1 through #31 for State and Pee wells only) 6. Well Number: CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACLOSHIRE ATTACHMENT (Fill in booses #1 through #31 for State and Pee wells only) CHACCO 2206-02H #272H The origon of the state CHAC ACCONCER DEPENING DEPENING Name of Upering Depening Point Concentric 9. ORD WYN Energy Production, LLC amended 11. Pool name or Wildom LUBREAK Concentric 12. Location Linit Linit Section Township Range Lot Feet from the NN1 Linit Feet from the EW Linit Country 21. Stort HANA ACTLC, KM 87410 Linit Linit Section Township Range Lot Feet from the NN1 Linit Feet from the RNW King 21. Stort HANA ACTLC, KM 87410 Linit Linit Section Township Range Linit Peet Antone or Wildom Linit Section Range Country Range Country Range Country Range Country Ra															Surger Contraction		
CHACO 2206-02H #272H CHACO 2206-02H #274 CHACO 2206-02							<u> </u>			, é	5. Lease Name or Unit Agreement Name						
L CHALLOSURE AT LODGER AT LODGER AT LODGER ALLOSURE AT LODGER	COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells						s only)										
BIEW WEIL WORKOVER DEEPENING DEUGBACK DIFFERENT RESERVOIR OCIRID WPX Energy Production, LLC amended 120782 120782 10. Address of Operator amended 11. Poel name or Wildea LYBROOK GL 12.Location Umit Lir Section Township Range Lot Feet from the NN Line Feet from the E SANDOVAL Bit: E 2 22N 6W 1707 N 335' E SANDOVAL 31214 41. Date Studiek 14. Date Studiek 1500 Fmath REs 60W 2662' N 228' W SANDOVAL 31214 55114 55914 150 Hg Back Measand Depth 160 Fmath REs 170 Fmath Res 171 Flowtaines (Dr and RKB, Res 31214 S5914 1501 Ms Sange Depth 1604 FMath Sange Sa	#33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.1								Released and #24 and/or								
8. Name of Operator WPX Energy Production, LLC amended 9. GORID 12072 3. Description 12. Location 12. Location 13. Date Space 1 14 12. Location 14 12. Location 15. Date King Released					NINC		, n	DIFFE	DEN	TDESEDV			•				
12782 amended 10. Address of Operator 11. Pode iname or Wildcat Lybox N2TEC, NM 87410 11. Pode iname or Wildcat Lybox N2TEC, NM 87410 Section 12. Location Not Manage of Mill Call Section Section Township Range Location Will Section Township Not Section Township Section Township Section Township Section Township Section Township Section Township Addressed Openh Section Township Sectin Well Sec			WORKOVE		SININU	LIFLOODACE		DIFFE	JIFFERENT RESERVOIR								
10. Address of Operator 11. Pool name or 'Wildcat 12. Location Unit Lir Section Township Range Lot Feet from the E/WBOOK GL 12. Location Unit Lir Section Township Range Lot Feet from the E/W Line County 871 E 22N 6W 1707' N 333' E SANDOVAL 13. Date Spudded 14. Date T.D. Reached 15. Date Rig Released 6/JA14 16. Date Completed Ready to Produce) 17. Elevations (DF and RKB, RT, GR, ecc) 649' 18. Total Mesaured Depth of Well 19. Plug Back Measured Depth 20. Was Directional Survey Made? 21. Type Electric and Other Logs Run 22. Producing Interval(s), of this completion Top, Bottom, Name VES 21. Manuel Sect. 24. CASING SIZE WEIGHT LB/FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED 23. CASING SIZE WEIGHT LB /FT. DEPTH SET HOLE SIZE DEPTH SET PACKER SET 37'' 234, J-55 5943' MD 8-3/4'' 790 sx- surface 27.78'' 5726' 24. LINER RECORD 25. TUBING			LC					amandad									
221 SOUTH MAIN AZTEC, NM 87410 LYBROOK GL 121_Location Unit Lit Section Township Range Lot Feet from the N/S Line Feet from the E/W Line County Surface: H 2 22N 6W 1707 N 335* E SANDOVAL 13. Date Spudded 16. Date T.D. Reached 59:14 15. Date Rig Released 16. Date Completed (Ready to Produce) 17. Elevations OD* and RKB, RT, GR, etc.) 6949* 17. Elevations OD* and RKB, RT, GR, etc.) 6949* 17. Elevations OD* and RKB, RT, GR, etc.) 6949* 20. Was Directional Survey Made? 21. Type Electric and Other Logs Run NA 22. Producing Interval(s), of this completion Top, Bottom, Name VES 22. Setting and Other Logs Run NA NA 23. CASING RECORD (Report all strings set in well) AMOUNT PULLED AMOUNT PULLED 9-5/8* 36#, J-55 3977 MD 12-1/4* 245 sx - surface AMOUNT PULLED 24. LINER RECORD SSCE TUBING RECORD 25. TUBING RECORD- 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. 25. TOP BOTTOM SACKS CEMENT SCREEN SUE DEPTH INTERVAL AMOUNT AND KIND MAT	10. Address of O	perator										11 Pool name or Wildcat					
Surface: H 2 22N 6W 1707' N 335' E SANDOVAL BH: E 2 22N 6W 2662' N 228' W SANDOVAL 13. Date Spudded 14. Dare T.D. Reached 15. Date Rig Released 16. Dare Completed (Ready to Produce) 17. Elevations (DF and RKB, R/GAP) 18. Total Measured Depth of Well 19. Ping Back Measured Depth 105/00 // 200			C, NM 87410														
Bit: E 2 22N 6W 2662' N 228' W SANDOVAL 13. Date Spudded 14. Date T: D. Reached 59/14 15. Date Rig Released 59/14 16. Date Completed (Ready to Produe) 6/13/14 17. Elevations (DF and RKB, RT, GR, etc) 6949' 17. Elevations (DF and RKB, RT, GR, etc) 6949' 15. Total Measured Depth of Well 10560' MD 2288' TVD 19. Ping Back Measured Depth 10461' MD 2292' TVD 20. Was Directional Survey Made? 21. Type Electric and Other Logs Run NA 23. CASING RECORD (Report all strings set in well) 23. CASING RECORD (Report all strings set in well) 24. LINER RECORD 25. TUBING RECORD AMOUNT PULLED 9-5/8" 366, 1-55 397' MD 12-1/4' 245 sx - surface 7" 23 <i>#</i> , 1-55 5943' MD 8-3/4" 790 sx - surface 4-1/2" 24. LINER RECORD 25. TUBING RECORD- 4-1/2" S2/E TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET S12/E TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER S	12.Location	Unit Ltr	Section	Towns	ship	Range	Lot	•		Feet from the	he	N/S Line		E/W Li	ne	-	
13. Date Spudded 3/12/14 14. Date T. D. Reached 5/9/14 15. Date Rig Released 5/9/14 16. Date Completed (Ready to Produce) 6/13/14 17. Elevitions (Dr and RKB, RT, GR, etc.) 6949' 18. Total Messarde Depth of Well 10550' MD 5288' TVD 19. Plug Back Messured Depth 10461' MD 5292' TVD 20. Was Directional Survey Made? YES 17. Elevitions (Dr and RKB, RT, GR, etc.) 6949' 22. Producing Interval(s), of this completion - Top, Bottom, Name 15. Date RECORD (Report all strings set in well) 23. CASING RECORD (Report all strings set in well) AMOUNT PULLED 24. WEIGHT LIA FT. 23#, J-55 DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED 24. LINER RECORD 25. TUBING RECORD- 10542' AMOUNT SCREEN SIZE DEPTH SET PACKER SET 24. LINER RECORD 25. TUBING RECORD- 14/2" SCREEN SIZE DEPTH SET PACKER SET 26. Perforation record (interval, size, and number) SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED Mancos 12 ^a -24, 0.40° holes Mancos 12 ^a 24, 0.40° holes Sand	Surface:	Н	2	22N		6W				1707'		Ν	335'	Е		SANDOVAL	
3/12/14 5/3/14 5/3/14 6/13/14 (FT, GR, etc.), 6049' 18. Total Messured Depth of Well 10550' MD 5288' TVD 19. Plug Back Messured Depth 10461' MD 5292' TVD 20. Was Directional Survey Made? 17. Type Electric and Other Logs Run NA 22. Producing Interval(s), of this completion - Top, Bottom, Name CASING SIZE CEMENTING RECORD (RT, GR, etc.), 6049' 23. CASING RECORD (Report all strings set in well) CEMENTING RECORD AMOUNT PULLED 9-5/8" 36#, J-55 397' MD 12-1/4" 245 ss surface 7" 23#, J-55 5943' MD 8-3/4" 790 ss. surface 24. LINER RECORD 25. TUBING RECORD- SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 41/2" 5824' 10542' 370 sx 2.7. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH NET PACKER SET 41/2" 5824' 10542' 370 sx 2.7. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KND MATERIAL USED AMOUNT AND KND MATERIAL USED 5956'-6128' 266,223#, 20/40 PSA Sand Mances 12 ^h < - 24, 0.40" holes	BH:	Е	2	22N		6W				2662'		N	228'	W		SANDOVAL	
10550' MD 5288' TVD 10461' MD 5292' TVD YES NA 22. Producing interval(s), of this completion - Top, Bottom, Name																	
LYBROOK GALLUP: 5956-1042' MD 23. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED 9-5/8" 36#, J-55 397' MD 12-1/4" 245 sx - surface 124 7" 23#, J-55 5943' MD 8-3/4" 790 sx- surface 124 24. LINER RECORD 25. TUBING RECORD- 124 124 127/8" 5726' 10542' 10542' 370 sx 2-7/8" 5726' 104													her Logs Run				
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7" 23#, J-55 5943' MD 8-3/4" 790 sx- surface 24. LINER RECORD 25. TUBING-RECORD- SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 4.1/2" S824' 10542' 370 sx 2-7/8" 5726' 10542' 26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED Mancos 13 th 24, 0.40" holes 5956'-6128' 268,223#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 260,742#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 260,742#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 213,000#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 213,000#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 214,000#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 6543'-6745' 215,000#, 20/40 PSA Sand Mancos 13 th 24, 0.40" holes 833'-8311' 214,500#, 20/40 PSA Sand													AM	OUNT	PULLED		
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SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 4-1/2" 5824' 10542' 370 sx 2-7/8" 5726'	7" 23#, J-55 5943' MD							8-3/4" 790 sx-			surface						
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 4-1/2" 5824' 10542' 370 sx 2-7/8" 5726'																	
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26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. LYBROOK GALLUP: 5956'-10442' MD 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED Mancos 13 th 24, 0.40" holes 5956'-6128' 268,223#, 20/40 PSA Sand Mancos 12 th - 24, 0.40" holes 6228'-6444' 268,464#, 20/40 PSA Sand Mancos 10 th - 24, 0.40" holes 6543'-6745' 260,742#, 20/40 PSA Sand Mancos 10 th - 24, 0.40" holes 6844'-7016' 214,500#, 20/40 PSA Sand Mancos 10 th - 24, 0.40" holes 7391'-7698' 213,700#, 20/40 PSA Sand Mancos 6 th - 24, 0.40" holes 7391'-7698' 213,700#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 8228'-8520' 216,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 8639'-8931' 214,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 9030'-9232' 213,500#, 20/40 PSA Sand Mancos 3 th - 24, 0.40" holes 9031'-9533' 214,000#, 20/40 PSA Sand Mancos 3 th - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 14 - 18 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand						ENT	SCRI	EEN					`	PACKI	ER SET		
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LYBROOK GALLUP: 5956'-10442' MD DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED Mancos 13 th - 24, 0.40" holes 5956'-6128' 268,223#, 20/40 PSA Sand Mancos 13 th - 24, 0.40" holes 6228'-6444' 268,464#, 20/40 PSA Sand Mancos 11 th - 24, 0.40" holes 6543'-6745' 260,742#, 20/40 PSA Sand Mancos 10 th - 24, 0.40" holes 6844'-7016' 214,500#, 20/40 PSA Sand Mancos 10 th - 24, 0.40" holes 7391'-7698' 213,000#, 20/40 PSA Sand Mancos 7 th - 24, 0.40" holes 7391'-7698' 215,338#, 20/40 PSA Sand Mancos 7 th - 24, 0.40" holes 828'-8520' 216,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 8639'-8931' 214,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 9030'-9232' 213,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3 th - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 1st - 18 0.40" holes 933'-10135' 213,795 # 20/40 PSA Sand	16 Darforation	record (in	tornal size on	d number)				27			ED /	ACTURE OF	MENT SOUL	EZE E	TC		
Mancos 13^{th} 24, 0.40" holes 6228'-6444' 268,464#, 20/40 PSA Sand Mancos 11^{th} - 24, 0.40" holes 6543'-6745' 260,742#, 20/40 PSA Sand Mancos 10^{th} - 24, 0.40" holes 6844'-7016' 214,500#, 20/40 PSA Sand Mancos 9^{th} - 24, 0.40" holes 6844'-7016' 213,000#, 20/40 PSA Sand Mancos 9^{th} - 24, 0.40" holes 7391'-7698' 213,700#, 20/40 PSA Sand Mancos 7^{th} - 24, 0.40" holes 7817'-8109' 215,338#, 20/40 PSA Sand Mancos 5^{th} - 24, 0.40" holes 8639'-8931' 214,500#, 20/40 PSA Sand Mancos 5^{th} - 24, 0.40" holes 9030'-9232' 213,500#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9030'-9232' 213,500#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3^{td} - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand <td colspan="6"></td> <td></td> <td></td> <td colspan="5"></td> <td></td>																	
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Mancos 6 th - 24, 0.40" holes 8639'-8931' 214,500#, 20/40 PSA Sand Mancos 5 th - 24, 0.40" holes 9030'-9232' 213,500#, 20/40 PSA Sand Mancos 4 th - 24, 0.40" holes 9331'-9533' 214,000#, 20/40 PSA Sand Mancos 3 rd - 24, 0.40" holes 9632'-9834' 215,640#, 20/40 PSA Sand Mancos 1 rd - 24, 0.40" holes 9632'-9834' 215,640#, 20/40 PSA Sand Mancos 1 rd - 24, 0.40" holes 9933'-10135' 213,795 # 20/40 PSA Sand Mancos 1st - 18 0.40" holes + RSI Tool @ 10442' 10234'-10442' 214,941 # 20/40 PSA Sand	$\underline{Mancos 8^{th}} = 24, 0.40" \text{ holes}$							7817				215,338#, 20/40 PSA Sand					
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Mancos 2nd – 24, 0.40" holes 9933'-10135' 213,795 # 20/40 PSA Sand Mancos 1st – 18 0.40" holes + RSI Tool @ 10442' 10234'-10442' 214,941 # 20/40 PSA Sand																	
Mancos 1st - 18 0.40" holes + RSI Tool @ 10442' 10234'-10442' 214,941 # 20/40 PSA Sand																	
				> 10440'													
	<u>iviancos 1st</u> – 18	v.40 nole:	5 T K51 1001 (y 10442			P		54 -	10442		214,941 # 2	U/40 PSA San	u			

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Date First Production Waiting on NSL a			$nwm\sigma$ σns nm mm	nping - Size and type pu	umn) – I Well Statu	s (Prod. or Shut-in)	
watting on 185L a	pproval	rioudenon method (r	10 ming, Sub 191, pun	iping bize and type pa			
Date of Test Will file test info on delivery sundry	Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio
Flow Tubing Press.	Casing Pressure	Calculated 24- Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity	- API - <i>(Corr.)</i>
 29. Disposition of C 31. List Attachment WBD 24. If a temporary r 	ts	well, attach a plat with	the location of the te	emporați nit		30. Test Witnessed	ву
		well, report the exact 1					
			Latitude	form is true and con	Longitude		NAD 1927 1983

INSTRUCTIONS

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 and not later than 60 days after completion of closure. When submitted as a completion report, this 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 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southe	astern New Mexico	Northwestern New Mexico					
T. Anhy	T. Canyon	Т. Ојо	T. Penn A"				
		Alamo 1323'					
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"				
		1604'					
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"				
T. Yates	T. Miss	T. Pictured	T. Penn. "D"				
		Cliffs_1875'					
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville				
		3440'					
T. Queen	T. Silurian	T.	T. Madison				
		Menefee_3472'					
T. Grayburg	T. Montoya	T. Point	T. Elbert				
		Lookout_4215'					
T. San Andres	T. Simpson	T.	T. McCracken				
		Mancos 4396'	······				
T. Glorieta	T. McKee	T.	T. Ignacio Otzte				
		Gallup_4795'					
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite				
T. Blinebry	T. Gr. Wash	T. Dakota					
T.Tubb	T. Delaware Sand	T. Morrison					
T. Drinkard	T. Bone Springs	T.Todilto					
T. Abo	T	T. Entrada					
T. Wolfcamp	T	T. Wingate					
T. Penn	T	T. Chinle					
T. Cisco (Bough C)	Т.	T. Permian					
			OIL OR GAS SANDS OR ZONE				
0. 1, fromto		No. 3, fromto No. 4, fromto					
o. 2, fromto		NO. 4, fromto					
	l elevation to which water rose in hole.						
	tofeet						
). 2, trom	tofeet						

No. 3, from			.tofeet						
No. 3, fromtototototo									
From	То	Thickness In Feet	Lithology	Fron	То	Thickness In Feet	Lithology		