<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u>:
311 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u>:
1000 Rio Brazos Rd., Azteo, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u>:
1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 194743

Operator Name and Address WHITING OIL AND GAS CORPORATION 400 W. Illinois						A ZONE 2. OGRID Number 25078 3. API Number				
	nd, TX 79701	7.1	10.000000					30-021-2	2 <mark>0</mark> 681	
4. Property Code 5. Property Name DOROTEO 1927 15								6. Well No. 003		
				7. 9	urface Location					
JL - Lot J	Section 15	Township 19N	Range 27E	Lot Idn J	Feet From 1650	N/S Line S	Feet From 165	E/W Line E	County Harding	
				9 Propose	d Bottom Hole Loc	ation				
JL - Lot J	Section 15	Township 19N	Range 27E	Lot Idn J	Feet From 1650	N/S Line S	Feet From	E/W Line E	County	
				0.5	lool Information					
MILDOAT: TUI	BB CO2 GAS PO	201		9. 1	Pool Information			981	104	
WILDONI, TUI	DD COZ GAS FO	JOL		N. C.		-6		30	104	
					nal Well Informatio					
11. Work Type New '	Well	12. Well Type CC		13. Cable/Rotary	9.05.390.059.00		Private		ound Level Elevation 5598	
16. Multiple N		17. Proposed 0 38		18. Formation Tubb	7 7 7	ntractor	-	ud Date 11/16/2014		
Depth to Ground water Distance			Distance from nea	rest fresh water well	esh water well Distance		ce to nearest surface water			
W			- f 1: d - : t-				at the factor			
We will be us	sing a closed-lo	oop system in lieu Casing Siz		21. Proposed C	asing and Cement	Program 3 Depth	Sacks of	Cement	Estimated TOC	
Type Surf	Hole Size	Casing Siz 9.625		Casing Weight/ft 36	Setting 7	Depth 50	50	0	Estimated TOC 0	
Type	Hole Size	Casing Siz		Casing Weight/ft	Setting 7	Depth		0		
Type Surf	Hole Size	Casing Siz 9.625	re	Casing Weight/ft 36 15.5	Setting 7	Depth 50 800	50	0	0	
Type Surf	Hole Size	Casing Siz 9.625	re	Casing Weight/ft 36 15.5 Casing/Cement P	Setting 7: 38	g Depth 50 800 Comments	50	0	0	
Type Surf	Hole Size 12.25 8.75	Casing Siz 9.625 5.5	re	Casing Weight/ft 36 15.5 Casing/Cement P	Setting 7: 38	g Depth 50 800 Comments	50	0	0	
Type Surf Prod	Hole Size 12.25 8.75	Casing Siz 9.625 5.5	re	Casing Weight/ft 36 15.5 Casing/Cement P	Setting 7: 38 rogram: Additional	g Depth 50 800 Comments	50	0	0 0	
Type Surf Prod Typ Annu 23. I hereby cerknowledge and I further certif, NMAC XI, if ap	Hole Size 12.25 8.75 8.75 Dee ular ritify that the inford belief. y I have compli	Casing Siz 9.625 5.5	forking Pressure 3000	Casing Weight/ft 36 15.5 Casing/Cement P 22. Proposed B	Setting 7: 38 rogram: Additional lowout Prevention Test Press 3000	g Depth 50 800 Comments	50 45	0 0 Manufacti	0 0	
Type Surf Prod Typ Annu 3. I hereby cer mowledge and further certif IMAC XI, if ap	Hole Size 12.25 8.75 Dee ular rtify that the inford belief. y I have compli	Casing Siz 9.625 5.5 W Transion given above	forking Pressure 3000 e is true and completion (A) NMAC 🔀 and	Casing Weight/ft 36 15.5 Casing/Cement P 22. Proposed B	Setting 7: 38 rogram: Additional lowout Prevention Test Press 3000	p Depth 50 50 Comments Program ure	50 45 OIL CONSERV	Manufacti REGAN TA	0 0	
Type Surf Prod Typ Annu 3. I hereby cei nowledge and further certif, IMAC XI, if ap Signature:	Hole Size 12.25 8.75 8.75 Dee ular rtify that the inform to belief. y I have compliantly policable.	Casing Siz 9.625 9.625 5.5 Warmation given above ed with 19.15.14.9	forking Pressure 3000 e is true and completion (A) NMAC 🔀 and	Casing Weight/ft 36 15.5 Casing/Cement P 22. Proposed B	Setting 7: 38 rogram: Additional lowout Prevention Test Press 3000 my Approved By:	g Depth 50 800 Comments	50 45 OIL CONSERV	Manufacti REGAN TA	0 0	
Type Surf Prod Typ Annu 23. I hereby cer knowledge and further certif NMAC [X], if ap Signature: Printed Name: Title:	Hole Size 12.25 8.75 8.75 Dee ular ritify that the inform to belief, by I have compliable. Electronical Regulatory	Casing Siz 9.625 5.5 5.5 W	forking Pressure 3000 e is true and completion (A) NMAC 🔀 and	Casing Weight/ft 36 15.5 Casing/Cement P 22. Proposed B	Setting 7: 38 rogram: Additional lowout Prevention Test Press 3000 my Approved By: Title:	p Depth 50 50 Comments Program ure Will Jone	OIL CONSERV	Manufacti REGAN TA	0 0	
Type Surf Prod Type Annu	Hole Size 12.25 8.75 8.75 Dee ular ritify that the inform to belief, by I have compliable. Electronical Regulatory	Casing Siz 9.625 5.5 Warmation given above ed with 19.15.14.9 sally filed by Kay Mac Agent ox@whiting.com	forking Pressure 3000 e is true and completion (A) NMAC 🔀 and	Casing Weight/ft 36 15.5 Casing/Cement P 22. Proposed B lete to the best of r l/or 19.15.14.9 (B)	Setting 7: 38 rogram: Additional lowout Prevention Test Press 3000 my Approved By: Title: Approved Date	p Depth 50 50 Comments Program ure Will Jone	OIL CONSERV	Manufacti REGAN TA	0 0	

DISTRICT II 1301 W. Gran	_ id Avenu	Iobbs, NM 882 e, Artesia, NM Aztec, NM 874	¹⁴⁰ Energy, Minerals ^{I 88210} OIL CO	s, and N NSER	f New Mexic atural Reso VATION D n St. Francis	urces Departn DIVISION	nent Submit to Ap	Revised Octob propriate Dis State Leas	trict Office
DISTRICT IN	7	., Santa Fe, Ni	San	ta Fe, N	ew Mexico 8	87505	Г	AMENDEI	O REPORT
		WE:	LL LOCATION A	AND A	CREAGE	DEDICATIO	ON PLAT		
	API Numbe	er	98104		WILDCAT	; Tubb Coz	GAS POO	L'	
4 Property			Do		orty Name D 1927-15	5		⁶ Well Nu	
⁷ 0GRID 25	°0. 078		WHITING (•	ator Name GAS CORP	ORATION		⁹ Elevat 559	
			¹⁰ S	urface	Location			·	
UL or lot no.	Section 15	Township 19 NORTH		Lot Idn	Feet from the 1650'	North/South line SOUTH	Feet from the 1650'	East/West line EAST	County HARDING
			Bottom Hole Loc	ation If	Different F	rom Surface			

NO ALLOWABLE WELL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

15 Order No.

Lot Idn Feet from the North/South line

Feet from the

East/West line

County

UL or lot no.

12 Dedicated Acres

160

Section

Township

18 Joint or Infill

Range

¹⁴ Consolidation Code

X:579286 Y:1776766	X:584589 Y:1776786 Thereby certify that the information contained herein is true and come the best of my knowledge and hellef, and that this organization either working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this I persuant to a contract with an owner of such a mineral or working in or to a voluntary pooling agreement or a compulsory pooling order heretofer entered by the division.	nplete to r owns a the location interest,
	NAD 27 NME ZONE X:582946 Y:1773139 LAT:35°52'23.00° LON:-104°03'12.10° I hereby certify that the well location shown on t plat was plotted from field notes of actual surveys made by me or under supervision, and that the same is true and correct to best of my belief. OCTOBER 21, 2014	N this
	Date of Survey Signature and San Million of NEW V. LYNN **BEZNER NO.7920	,
X:579298 Y:1771483	X:584599 Y:1771492 V. Lynn Bezner P.S. #7920 FILE:LO_DOROTEO_1927_3_#3 C.	, E.

Form APD Comments

Permit 194743

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State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

PERMIT COMMENTS

Operator Name and Address:	API Number:
WHITING OIL AND GAS CORPORATION [25078]	30-021-20681
400 W. Illinois	Well:
Midland, TX 79701	DOROTEO 1927 15 #003

Created By	Comment	Comment Date
WVJones	17.17.17	11/17/2014

Form APD Conditions

Permit 194743

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State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
WHITING OIL AND GAS CORPORATION [25078]	30-021-20681
400 W. Illinois	Well:
Midland, TX 79701	DOROTEO 1927 15 #003

OCD Reviewer	Condition
WVJones	Pit construction and closure must satisfy all requirements of your approved plan.
	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh
	water zone or zones and shall immediately set in cement the water protection string
WVJones	If using a pit for drilling and completion operations, must have an approved pit from prior to spudding the well.
WVJones	Report Annular test, casing pressure test, cement sacks circulated on the Sundry forms