Submit To Appropriate District Office Two Copies			State of New Mexico										Anton	Form C-105	
District I 1625 N. French Dr., Hubbs, NM 88240 District II			Energy, Minerals and Natural Resources							1. WELL API NO.					
1301 W. Grand Avenue, Artesia, NM 88210 District III			Oil Conservation Division							30-015-38305 2. Type of Lease					
1000 Rio Brazos R District IV	1220 South St. Francis Dr.							STATE FEE FED/INDIAN							
1220 S. St. Francis	Santa Fe, NM 87505							3. State Oil & Gas Lease No.							
4. Reason for fil	RECOMPLETION REPORT AND LOG							5. Lease Name or Unit Agreement Name							
⊠ COMPLET	Č	RT (Fill ia box	es#1 throu	ıgh #31 f	or State and Fee	wells	only)			Rustler Bh	ıff				
C-144 CLO #33; attach this a	ind the plat to								and/or			00)7		
 Type of Comp NEW 		WORKOVER	DEEPE	ENING	□PLUGBACK		DIFFER	ENT RESE	ERVOIE	R OTHER				·	
8. Name of Oper										9. OGRID 160825					
BC Operating 10. Address of C								100825 11. Pool name or Wildcat							
P.O. Box 508	20, Midlar	nd, TX 7971	0-0820							V	Villov	v Lake: 1	Delaware		
12.Location			Towns	hip	Range 1			Feet from the		N/S Line Feet from the		from the	E/W Line	County	
Surface:	P	1	25S		28E			990'		S	660)'	Е	Eddy	
ВН:	<u> </u>									l	<u></u>		<u> </u>		
	13. Date Spudded 14. Date T.D. Reached 12/20/10 12/29/10		15. Date Rig Released 12/30/10				16. Date Complete 01/21/11			d (Ready to Pro		17. Elevations (DF and RKB, RT, GR, etc.) 2905 GR			
18. Total Measur 6500°	19. Plug Back Measured Depth 5300'				20. Was Directiona NO			al Survey Mado	:?		e Electric an	d Other Logs Run			
22. Producing In Willow Lake:			- Top, Bot	tom, Na	me									64453	
23.					ING REC	OR									
CASING SI 8 5/8"	ZE	WEIGHT LI 32#	3./FT.		DEPTH SET 670'		<u>}</u>	HOLE SIZE		CEMENTING R 680 sx/Cla					
5 1/2"		15.5#		6500'			7 7/8"			920 sx/Class H			0		
						_				ļ					
24.	i_			LINE	R RECORD				25	<u>. J. </u>	THRD	NG REC	ORD		
SIZE			оттом			ENT SCREEN		EN	SI	E DI		EPTH SET		PACKER SET	
N/A									2	7/8"	5	128'	51	28' SN	
26 Parthention	record (inter	med ciza and a	umber)		<u> </u>		22 4	CID SUC	OT ED	ACTURE C	EMEN	T SOLL	CCZE ET/	· · · · · · · · · · · · · · · · · · ·	
26. Perforation record (interval, size, and t			ramoca)				DEPTH INTERVAL			ACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED					
4992'-5010', 4 spf							4992`-5010`			Acidized w/2000 gals 15% HCL					
								Frac w/15,000 gal & 46,453# 20/40 sand				40 sand			
20				• • • • • • • • • • • • • • • • • • • •		DD(DDIC	CTION		<u> </u>					
28. Date First Produc	ction	Produ	action Metl	hod (Flo	wing, gas lift, pi				_	Well Statu	s (Pro	d. or Shut-	inj		
01/31/11					1/2 X 24'					Producii					
Date of Test 03/24/11	Hours Te 24	ested	hoke Size		Prod'n For Test Period		Oil - B 7.26	bl	Ga 0	ıs - MCF	W	ater - Bbl. 73	Ga	s - Oil Ratio	
Flow Tubing Press.	Casing P		Calculated 24- Hour Rate		Oil - Bbl. 7,26		Ga 0	as - MCF		Water - Bbl. 173		Oil Gravity - API - (Corr.)		Corr.)	
29. Disposition of Gas (Sold, used for fuel, v. N/A		li li						30. Test Witness			ssed By				
31. List Attachme C103, C104, Lo	ents ogs								·		1				
32. If a temporary	pit was used	at the well, at	tach a plat	with the	location of the	tempo	лагу рп.								
33. If an on-site b	urial was use	ed at the well, i	eport the e	xact loca	ition of the on-s	ite bu	rial:							*************	
Thereby certy	60 that the	titornalian	charm A	in hall.	Latitude	fare	ic terr	and co-	unlar	Longitude	of no	knowles	lae and h	NAD 1927 1983	
Signature	y mai ine	XIII) U (/ 9	rinted	<i>H</i> ar		ana cor		itle Regulate				nte 4/29/11	
E-mail Addre	ss sharrell	a) blackoakr	/ U W es.com	×t											

RECEIVED

MAY **19** 2011

NMOCD ARTESIA

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.

T. Salt T. Strawn T. Kirtland T. Penn. " B. Salt T. Atoka T. Fruitland T. Penn. " T. Yates T. Miss T. Pictured Cliffs T. Penn. " T. 7 Rivers T. Devonian T. Cliff House T. Leadvil T. Queen T. Silurian T. Menefee T. Madis T. Grayburg T. Montoya T. Point Lookout T. Elbert T. San Andres T. Simpson T. Mancos T. McCra T. Gloricta T. McKee T. Gallup T. Ignacio T. Paddock T. Ellenburger Base Greenhorn T. Granite T. Blinebry T. Gr. Wash T. Dakota T. Tolinebro T. Drinkard T. Bone Springs 6420° T. Morrison T. Drinkard T. Rustler 1175° T. Entrada T. Wolfcamp T. Castle 2470° T. Wingate T. Penn T. Delaware T. Chinle T. Permian T. Cisco (Bough C) T. Brushy Creek 4830° T. Permian Mo. 1, from to	NCE WITH GEOGRAPHICAL SECTION OF STATE Northwestern New Mexico						
B. Salt	T. Penn A"						
T. Yates T. Miss T. Pictured Cliffs T. Penn. " T. 7 Rivers T. Devonian T. Cliff House T. Leadvil T. Queen T. Silurian T. Menefee T. Madiso T. Grayburg T. Montoya T. Point Lookout T. Elbert T. San Andres T. Simpson T. Macros T. MeCra T. Glorieta T. McKee T. Gallup T. T. Mecra T. Paddock T. Ellenburger Base Greenhorn T. Granite T. Blinebry T. Gr. Wash T. Dakota T. Granite T. Delaware Sand 2670° T. Morrison T. Cranite T. Abo T. Rustler 1175° T. Entrada T. Wolfcamp T. Castle 2470° T. Wingate T. Penn T. Delaware T. Chinle T. Cisco (Bough C) T. Brushy Creek 4830° T. Permian S. No. 1, from. to No. 3, from. to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. <	T. Penn. "B"						
T. 7 Rivers	T. Penn. "C"						
T. Queen	T. Penn. "D"						
T. Grayburg	T. Leadville						
T. San Andres T. Simpson T. Mancos T. MeCra T. Gloricta T. McKee T. Gallup T. Ignacio T. Paddock T. Ellenburger Base Greenhorn T. Granite T. Blinebry T. Gr. Wash T. Dakota T. Granite T. Tubb T. Delaware Sand 2670° T. Morrison T. Drinkard T. Bone Springs 6420° T. Todilto T. Abo T. Rustler 1175° T. Entrada T. Wolfcamp T. Castle 2470° T. Wingate T. Penn T. Delaware T. Chinle T. Chinle T. Cisco (Bough C) T. Brushy Creek 4830° T. Permian No. 1, from to No. 3, from to No. 2, from to No. 4, from to No. 1, from to feet No. 2, from to feet No. 3, from to feet No. 1, from to feet No. 2, from to feet No. 3, from to<	T. Madison						
T. Glorieta							
T. Paddock T. Ellenburger Base Greenhorn T. Granite T. Blinebry T. Gr. Wash T. Dakota T. Dakota T. Tubb T. Delaware Sand 2670° T. Morrison T. Drinkard T. Bone Springs 6420° T. Todilto T. Abo T. Rustler 1175° T. Entrada T. Wolfcamp T. Castle 2470° T. Wingate T. Penn T. Delaware T. Chinle T. Cisco (Bough C) T. Brushy Creek 4830° T. Permian S. No. 3, from 10 No. 2, from No. 4, from 10 No. 4, from 10 10 No. 1, from 10 10 No. 1, from 10 10 No. 2, from 10 10 No. 3, from 10 10 No. 4, from 10 10 No. 1, from 10 10 No. 2, from 10 10 No. 3, from 10 10 No. 4, from <t< td=""><td colspan="3">T. McCracken</td></t<>	T. McCracken						
T. Blinebry	T. Ignacio Otzte						
T. Tubb	T.Granite						
T. Drinkard							
T. Abo							
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T. Cisco (Bough C) T. Brushy Creek 4830° T. Permian S. No. 1, from							
S. No. 1, from							
No. 1, from	OIL OR GAS						
IMPORTANT WATER SANDS							
nclude data on rate of water inflow and elevation to which water rose in hole. No. 1, from	• • • • • • • • • • • • • • • • • • • •						
No. 1, from							
No. 2, from to feet feet LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness Lithology From To Thickness							
LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness Lithology From To Thickness	*****						
No. 3, from to feet LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness Lithology From To Thickness							
LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness Lithology From To Thickness							
From To Thickness Lithology From To Thickness							
In Feet	Lithology						