Submit To Appropriate District Office Two Copies				State of New Mexico						Form C-1					
District I 1625 N. French Dr	. Tobbs, N	M 88240		State of New Mexico English Online ONSER Natural Resources ARTESIA DISTRICT						Revised August 1, 2 1. WELL API NO.					
District II • 811 S. First St., Ar		ARTESIA DISTANCE						30-015-42012							
District III 1000 Rio Brazos R				Oil Epps 1 (all blivision 1220 South St. Francis Dr.						2. Type of Lease					
District IV				Santa Ferivad 87505						STATE FED/INDIAN 3. State Oil & Gas Lease No.					
1220 S. St. Francis				DECO					1100		J. State Off 6	C Gas Lea	ase Ivo.		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG 4. Reason for filing: 5. Jegs								5. Lease Nam	Lease Name or Unit Agreement Name						
								ļ	Simpson-Com Com.						
COMPLET	COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)								6. Well Number:						
#33; attach this a										or		•	-11		
7. Type of Comp	oletion:													· · · · · · · · · · · · · · · · · · ·	
8 Name of Opera	WELL ator	_] WORK	OVER	DEEPE	NING	PLUGBAC	•		NT RESERV	OIR	9. OGRID	1001		 =	
8. Name of Opera	OX'	1 USA	WTP	Limi?	red	Partners	ship				11.5.1	1924			
10. Addiess of O	perator		-			TK 7971	0				11. Pool name		_	a Carl	.
	Unit Ltr			Towns		· · · · · · · · · · · · · · · · · · ·	Lot		Feet from the	he	N/S Line	Feet fro		E/W Line	County
12.Location Surface:	A.			213	<u> </u>	Range	1201		480		NVAL	310			E
BH:	<u>v</u>		9	21		275	╂		490	\dashv	North	20		East West	Eddi
13. Date Spudde	d 14. E	ater T.D.	Reached			Released		16.	Date Compl	 eted	(Ready to Proc			. Elevations	(DF and RKB)
10/5/14		925	14		(0	127/14		İ	સ/્	3/	15				3161.9'GR
18. Total Measur	red Depth 1873				lug Bac	K Measured De	pth	20.	Was Directi	iona	l Survey Made?		1. Туре 1 7 : Д	Electric and A	Other Logs Run
			ppletion						14.5		T		SCAR		- 1001 1000
22. Producing In 90.43 –	12933	<u>5' 3''</u>	x Dim	ie Spr	m										
23. CASING SI	,	I WE	GHT LB	/CT		ING REC	ORI		ort all str	ınş	gs set in we	ell)	DO	AMOLU	NT PULLED
11-3/u"	ZE	<u> </u>	# 15			HOA '			3/4"		3/0sx-				J/A
8-7/3		321	# 15			2850		10-	5/8"		163054-			^	i/A
5-1/a"		17:	# P	10	1	3076'		7-	7/8"		16205x-	Suf O	irc.	N	/A
		 													
24.		<u> </u>			LIN	ER RECORD				25.	T ·	UBING	RECO	ORD	
SIZE	TOP		В	OTTOM		SACKS CEM	1ENT	SCREE	N .	SIZ			TH SET		CKER SET
<u> </u>					<u> </u>					d	-7/8"	1-1	932'		
26. Perforation	record (interval, s	ize, and n	umber)				27. AC	ID, SHOT,	FR	ACTURE, CE	MENT,	SQUE	EEZE, ETC	
11913-11903	133-12 ⁷ -11693-	110, 124 - 11572	のろりなり	493°, 123 - 11 <i>2</i> 42	73-K	1263 , 12143- -21113 1090	R033		INTERVAL	,-	AMOUNT A		- /	/ -	
10883, 10963	-1065	3,105	104	B3 1030	3-101	193.10023-9	963.		3 <u>-8926</u>		GROSX		_		2 flug) 20 Acid+
9843-9733	, 9613	- 9503	, 9383	1-9273 TOTAL	,4153	-9043'	,	9043) - 1293	<u> </u>					700# SAND
28.				INIT	V. 41	r Horas	PRO	DDUC'	TION		1 4911(10	5	<u>Urc</u>	14 15 14	10041 4115
Date First Produc	ction		Produ	ction Met		owing, gas líft, p	oumpin	g - Size an	d type pump)		Well Status	^ ^	r Shut-	in)	
1/13/19	5		<u> </u>		<u> </u>	35						w.			
Date of Test		rs Tested		hoke Size		Prod'n For Test Period		Oil - Bb	. 1	Gas	S - MCF /toosa	al t	r - Bbl.	Gas	- Oil Ratio
1124115		24 hs		20/64		01 81		[(५८	<u> </u>		TSMY to measu		3912	131	
Flow Tubing Press. 250	Casii	ng Pressur		alculated 2 lour Rate	24-	Oil - ВЫ.		1	- MCF	ı	Water - Bbl. 1392	- 1	Jil Grav	vity - API - (6	Lorr.)
29. Disposition of	of Gas.(Sc	old, used fo	or fuel, ve	ented. etc.)		177			ism		1512	30. Test	Witnes	ssed By	
1 ~	Slo	· · · · · · · · · · · · · · · · · · ·	J,	,,									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
31. List Attachm		400	11/20	\ \\`\.	م ذا	0 6,4000	1.0	. (· ·			
32. If a temporar	y pit was	used at th	e well, at	tach a plat	with th	e location of the	temple	orary pit.					<u>-</u>		- Xh
33. If an on-site	burial wa	s used at t	he well, r	eport the e	xact Too	cation of the on-	site bu	rial:							
						Latitude					Longitude				NAD 1927_1983
I hereby certi	fy that	he infor	mation	shown o							•	, ,		0	lief , ,
Signature			/	•		Printed Name ()	ž M.	endiol	€ Titl	e	Kegulagan	Caroli	rdgen	Da	nte 2/5/15
E-mail Addre	$\sum_{i \in S} (i) (i)$	nalin	mond	dada	(IA-J'AM	n (J.)	- 1	•			, , ,				1 1.5
	Jw.			0	A. A.	· -									

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

	n New Mexico	Northwestern New Mexico				
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"			
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville			
T. Queen	T. Silurian	T. Menefee	T. Madison			
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota				
T.Tubb	T. Delaware Sand 3705	T. Morrison				
T. Drinkard	T. Bone Springs 50%	T.Todilto				
T. Abo	T. Bell Carryn 3169	T. Entrada				
T. Wolfcamp 3789	T. 19 Bine Spring 6342	T. Wingate				
T. Penn	Tand Barne spring 6523	T. Chinle				
T. Cisco (Bough C)	T. 3rd Bine Spring 7473	T. Permian				
			OIL OR GAS			

			SANDS UK	
No. 1, from	· ····toto	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPORTA	NT WATER SANDS		
Include data on rate of wate	er inflow and elevation to which	water röse in hole.		
No. 1, from	to	ˈfeet		
	to			

No. 3, from to feet.

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
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