Submit 1 Copy To Appropriate District Office			State of New Mexico		Form C-103		
District 1 - (575)			Energy, Minerals and Natural Resources		Revised July 18, 2013 WELL API NO.		
1625 N. French D District II - (575)			1.000		WELL API NO. 30-025 – Not Yet Assigned		
811 S. First St., Artesia, NM 88210			OIL CONSERVATION DIVISION		5. Indicate Type of Lease		
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410			1220 South St. Francis Dr.		STATE FEE S		
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM			Santa Fe, NM 87505		6. State Oil & Gas Lo		
1220 S. St. Franci 87505	is Dr., Santa Fe, N	NM					
			D REPORTS ON WEI		7. Lease Name or Un	nit Agreement Name	
			RILL OR TO DEEPEN OR OR PERMIT" (FORM C-10)				
PROPOSALS.)	SERVOIR, USE	AFFLICATION PC	_		Smith Ranch SWD # 1		
1. Type of W		Gas Well	Other SWD	Other SWD		8. Well Number 001	
2. Name of Operator OWL SWD Operating, LLC					9. OGRID Number 308339		
3. Address of Operator					10. Pool name or Wildcat		
8214 Westchester Drive Suite 850 Dallas, TX 75225					SWD: Devonian		
4. Well Locat	tion						
		:1502		Sline and	_695feet from the		
Section	on 6		Township 20S	Range 34E	NMPM Le	a County	
		11. Ele		DR, RKB, RT, GR, etc., 065 GL	THE REAL PROPERTY.		
			4	003 GL			
	12 C	heck Appropr	iate Box to Indicate	e Nature of Notice,	Report or Other Da	ta	
					SSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK PLUG AND ABANDON					REMEDIAL WORK ALTERING CASING		
TEMPORARIL			GE PLANS	COMMENCE DRI		AND A	
PULL OR ALT			PLE COMPL	CASING/CEMEN	I JOB		
CLOSED-LOC	The second secon	H					
OTHER:	or oronem	_		OTHER:			
						ncluding estimated date	
				AC. For Multiple Cor	npletions: Attach wellt	bore diagram of	
		n or recompletion		anch SWD # 1 to the b	selow well design		
	a change to	tor previously	med for the Smith Re	anch Swb # 1 to the t	reion well design		
OWLTequest							
OWE request			n. Proposed Casing an	d Cement Program			
Type	Holc Size	Casing Size	Proposed Casing an	Setting Depth	Sacks of Cement	Estimated TOC	
				The Mark State of the State of	Sacks of Cement	Estimated TOC SURFACE	
Туре	Hole Size	Casing Size	Casing Weight/ft	Setting Depth			
Type Surface Int	Hole Size 24" 17 1/2"	Casing Size 20"	Casing Weight/ft 133lb/ft 88.2 lb/ft	Setting Depth 1500'	1788	SURFACE SURFACE	
Type Surface Int Prod	Hole Size 24" 17 1/2" 12-1/4"	Casing Size 20" 13-5/8" 9 7/8"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft	Setting Depth 1500' 5500' 11000'	1788 4275 2098	SURFACE SURFACE SURFACE	
Type Surface Int	Hole Size 24" 17 1/2"	20" 13-5/8"	Casing Weight/ft 133lb/ft 88.2 lb/ft	Setting Depth 1500' 5500'	1788 4275	SURFACE SURFACE	
Type Surface Int Prod	Hole Size 24" 17 1/2" 12-1/4"	Casing Size 20" 13-5/8" 9 7/8"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft	Setting Depth 1500' 5500' 11000'	1788 4275 2098	SURFACE SURFACE SURFACE	
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Type Surface Int Prod	Hole Size 24" 17 1/2" 12-1/4"	Casing Size 20" 13-5/8" 9 7/8"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft	Setting Depth 1500' 5500' 11000' 10,800'-14,625'	1788 4275 2098	SURFACE SURFACE SURFACE	
Type Surface Int Prod Prod. Liner	Hole Size 24" 17 1/2" 12-1/4"	Casing Size 20" 13-5/8" 9 7/8"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft 32 lb/ft	Setting Depth 1500' 5500' 11000' 10,800'-14,625'	1788 4275 2098	SURFACE SURFACE SURFACE	
Type Surface Int Prod Prod. Liner	Hole Size 24" 17 1/2" 12-1/4" 8 ½"	Casing Size 20" 13-5/8" 9 7/8" 7"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft 32 lb/ft Rig Release	Setting Depth 1500' 5500' 11000' 10,800'-14,625'	1788 4275 2098 585	SURFACE SURFACE SURFACE	
Type Surface Int Prod Prod. Liner	Hole Size 24" 17 1/2" 12-1/4" 8 ½"	Casing Size 20" 13-5/8" 9 7/8" 7"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft 32 lb/ft Rig Release	Setting Depth 1500' 5500' 11000' 10,800'-14,625'	1788 4275 2098 585	SURFACE SURFACE SURFACE	
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Type Surface Int Prod Prod. Liner Spud Date: I hereby certify SIGNATURE	Hole Size 24" 17 1/2" 12-1/4" 8 ½" that the infor	Casing Size 20" 13-5/8" 9 7/8" 7"	Casing Weight/ft 133lb/ft 88.2 lb/ft 62.8 lb/ft 32 lb/ft Rig Release true and complete to the	Setting Depth 1500' 5500' 11000' 10,800'-14,625' The Date: The best of my knowledge ent for OWL	1788 4275 2098 585	SURFACE SURFACE 10,800'	
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