Submit 1 Copy To Appropriate District						rm C-103	
Office District I – (575) 393-6161	Energy, Minerals	and Natur	ral Resources			July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240			-05	WELL API NO			
<u>District II</u> – (5/5) /48-1283 811 S. First St., Artesia, NM 88210	District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION				0-025-34236		
District III - (505) 334-6178	178 1220 South St. Francis Dr.			5. Indicate Typ STATE	FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV = (505) 476-3460 Santa Fe, NM 87505			6. State Oil & O				
1220 S. St. Francis Dr., Santa Fe, NM			MAY	=0	2400 1101		
87505 SUNDRY NOT	ICES AND REPORTS OF	N WELLS	-CEIV	7. Lease Name	or Unit Agreem	ent Name	
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEED	PEN OR PLU	JG BACK TO A				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Lewis Fee SV	VD		
1. Type of Well: Oil Well Gas Well Other SWD				8. Well Number	er 001	/	
2. Name of Operator				9. OGRID Nun	nber		
NEMO Fund I, LLC				10.5	310809		
3. Address of Operator 901 West Missouri, Suite 911, Midland, TX 79701					10. Pool name or Wildcat		
	SWD; Devonia	n 					
4. Well Location	1120 - 64 6 41	C 41-	1:1 0	511 C+ C	l West	1	
Unit Letter N :	feet from the		_			line	
Section 31	Township 9S  11. Elevation (Show wh	Range			Lea Coun	ty	
	11. Elevation (Snow wr	3989°		ic.)			
12 Check	Appropriate Box to In			e. Report or Othe	er Data		
		areate 1 to					
NOTICE OF IN		_	the second secon	IBSEQUENT R		_	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WO	The state of the s	ALTERING C	ASING	
TEMPORARILY ABANDON	CHANGE PLANS			RILLING OPNS.	P AND A		
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEME	NI JOB			
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM				NEUT	Th 1270	n	
OTHER:			OTHER: Dec	epen and Convert to	SWD		
13. Describe proposed or completed			ent details, and	give pertinent dates,	including estima		
starting any proposed work). SEE R	RULE 19.15.7.14 NMAC.	For Multi	iple Completions	: Attach wellbore d	iagram of propos	sed	
completion or recompletion.							
D AO SWD 1651 10/0	00/16 14h - C 102 NG	VI	- 1 10/11/16 NI		C-11	J. 4	
Per AO SWD-1651 approved 9/2	29/16 and the C-103 NC	of approve	ed 10/11/16, Ne	emo performed the	following wor	k to deepen	
and convert the well to SWD.							
1/21/17 Tost anahara prossura	test 5 1/2" easing show	a avistina	CIDD at 12/10	)' to 500 psi for 30	minutes good	test	
1/31/17 – Test anchors, pressure test 5-1/2" casing above existing CIBP at 12410' to 500 psi for 30 minutes, good test. 2/1/17 – MIRU WSU, NU BOPE, TIH with workstring and 4-5/8" bit, tag CIBP at 12435', DO 2' cement and CIBP and							
clean out to 12505' (TD), circulate hole clean, well on slight vacuum.							
2/2 – 2/8/17 – Drill new 4-5/8" hole from 12505' – 12700' (new TD), attempt to circulate hole clean. During DO, well was							
taking about 0.2 BPM, made 2 sv							
PxLD workstring and BHA.	verpo, went went on our	ong vavac			20,011111111111111111111111111111111111		
2/9/17 – RIH with workstring an	d treating packer, set pa	cker at 12	2000', pressure	test TCA to 500 p	si, good.		
2/10/17 - MIRU acid company,						00 bbls of	
water, well on strong vacuum. Pr	LD workstring and trea	ating pack	ker.				
	Conti	inued on 1	next page				
Re-entry Date							
011/0017		Dia Da	Janea Data:	2/16/20	017		
Spud Date: 2/1/2017		Kig Ke	elease Date:	2/10/2	017		
I hereby certify that the information	above is true and complet	te to the he	est of my knowle	dge and helief			
\(\sigma_1\)	) A	ie to the oc	of my knowie	age and benen.			
SIGNATURE WHOLE							
	comb TITI	LE	Agent	DAT	TE 4/27/2	017	
		il address:				017 471-5628	
Type or print name Danny J.  For State Use Only		il address:	danny@p	owllc.net Pl			
• • • • • • • • • • • • • • • • • • • •		il address:		owllc.net Pl			

Nemo Fund I, LLC Lewis Fee SWD #1 API # 30-025-34236 1130 FSL x 2544 FWL Unit Letter 'N', Section 31, T9S, R37E Lea County, New Mexico

## C103 Deepen and Convert to SWD Activities (cont'd)

- 2/16/17 RIH with injection packer and 2-7/8" int ctd injection tubing, set pkr at 12404' (56' above csg shoe), circulate packer fluid in TCA, pressure test annulus to 530 psi for 1 hour, good test. ND BOP, well secured. RDMO WSU.
- 4/7/17 MIRU pump truck and chart recorder. Perform TCA MIT with Mr. Kerry Fortner OCD witnessing. Test TCA to 565 psi for 32 minutes, good test. See copy of chart attached. RDMO pump truck.

Note: Copies of a cement bond log ran on 5/13/16 were emailed to the Santa Fe Engineering Bureau on 9/21/16 and to the District 1 Office on 10/18/16. A copy of this CBL is now available in the NMOCD online log files.

Nemo respectfully requests approval to commence injection into the Devonian formation at the subject well.

