Office.	State of New	1			Form C-103
District 1 - (575) 393-6161	Energy, Minerals and N	latural Resource	ces		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	<b></b>			WELL API NO.	
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		N	30-015-44530	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. F	rancis Dr.		5. Indicate Type of Lo	FEE
District IV - (505) 476-3460	Santa Fe, NM	1 87505		6. State Oil & Gas Le	
1220 S. St. Francis Dr., Santa Fe, NM 87505				or blate on te das Le	asc IVO.
	CES AND REPORTS ON WEI	LIS		7 Lanco Name on U.	4.4
(DO NOT USE THIS FORM FOR PROPOS	ALS TO DRILL OR TO DEEPEN OR	PILICRACK TO	A	7. Lease Name or Uni	t Agreement Name
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	ATION FOR PERMIT" (FORM C-10	1) FOR SUCH		Alpha SWD	
1 <b></b>	Gas Well Other SWD	CONCEDI	ATIO	8. Well Number 2	
2. Name of Operator	14141 4.5	CONSERV.		9. OGRID Number	
NGL Water Solutions Permian LI	,C ARI	ESIA DISTRI	٠,	372338	
3. Address of Operator	M	AR <b>0</b> 7 2019	<b>a</b>	10. Pool name or Wile	
1509 W Wall St, Suite 306, Midlan	d, TX 79701	AN 07 2015	,	SWD: Silurian-Devo	nian
4. Well Location	353 North		220	10	
Unit Letter:	feet from the	RECEIVED <sub>a</sub>	nd	feet from the	West line
Section 18	Township 23S	Range 28E		NMPM Co	unty Eddy
	11. Elevation (Show whether	DR, RKB, RT, C	GR, etc.)		
	3051 GR			( Jan. 1971)	
10 01 1					
12. Check A	ppropriate Box to Indicate	e Nature of N	lotice, l	Report or Other Dat	a
NOTICE OF IN		ı		_	•
PERFORM REMEDIAL WORK		DELLE DIA		SEQUENT REPO	
TEMPORARILY ABANDON	PLUG AND ABANDON	REMEDIA			ERING CASING
PULL OR ALTER CASING	CHANGE PLANS				ND A
DOWNHOLE COMMINGLE	MULTIPLE COMPL	. CASING/C	CEMENT	JOB 📙	
CLOSED-LOOP SYSTEM			2rd int a	aid Dia Dalassa	
OTHER:		OTHER:	Junka	nd Rig Release	$\chi$
13. Describe proposed or comple	eted operations. (Clearly state	all pertinent deta	ails and	give pertinent dates in	shiding action and I
NDA on 10/4/18. Drld 8.5" h	ole to 13,620' 10/19/2018. 10/	20/2018 Log O	H and C	'Bl of 0.5/9" paring (4.	and bettimated date
13.633'). 10/23/2018 RU and	run 23 joints of 7-5/8" 39# Q-	125 HDI sann	and of	DL 01 9-3/6 Casing, (1	agged bottom at
on DP (total length of 4.837')	Ran liner and hanger on 5" D	D. Hanner (DDD	and 65	Joints of 7-5/8" 39# P-1	10 HDL conn. liner
Cement liner with 96 bble (29)	Ran liner and hanger on 5" D	P. Hanger (PBK	() set at a	8,746'. Liner shoe set a	<u>: 13,593'</u> . 10/23/2018
stands and Circulated 5111	of 13.2 ppg NeoCem. Pro	essured up to ru	ipture di	sk and slacked off to <u>se</u>	t liner hanger. TOH 2
statios and Circulated 5 bbis of	f cement to surface. Cement in	place 22:30 <u>on</u>	10/23/1	8. 1 <u>0/24/2018</u> Pressure	tested liner hanger to
1015 psi for 10 mins. Held. D	O cement in Liner to 13,572'	on 1 <u>0/25/201</u> 8.	POH an	nd run CBL of 7-5/8"" 1	iner with 1000 psi
pressure pass 10/27/2018, 10/	27/2018 NDA. Drilled 6-1/2"	hole to 14,747'	on 19/2	<u>8/2018</u> . <u>11/1/2018</u> – R/	u casing crews and
run 121 jts of 5-1/2" 17# P110	TCPC conn. X 339 jts of 7" 2	6# P110 TCPC	conn. c	ompletion string (tubing	g). Both pipes are
Duoline internally coated. Rel	ease Rig on 11/2/2018 @ 18:0	n 1			<del></del>
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	****	): 1 <del>4</del>	,747 on 10	28 2018
	Carren 1971			The second secon	. !
	•			N	
				Section 1	
Spud Date: 9/16/18	Dia Pala	Date: 11/2	2/18		1 1.7
opud Date.	Rig Release	Date:	]		,
		<u> </u>		<del></del>	120106/20
I hereby certify that the information a	h				AB 2125/20
I hereby certify that the information a	sove is true and complete to th	e best of my kno	owledge	and belief.	
$\mathcal{X} = \mathcal{X}$	λ./.	mager of Red C	omplie.	ce ·	<i></i>
SIGNATURE MALA	Ma TITLE "	magor or iteu C	ombugu	DATE	37.10
Sarah Jordan	11100		_	_	117
Type or print name	E-mail add	sarah.jorda ress:	an@ngle	p.com	£: 432/685-0005
For State Use Only				1110111	
F	accepted for recor	d	-		
APPROVED BY:	NMOCDLE—			DATE	
Conditions of Approval (if any):	IMINIOCD				