Office	<b>P:</b> 2/11/20258:30		State of New Mez	xico		Form C			
District I - (57	'5) 393-6161 h Dr., Hobbs, NM 88240		, Minerals and Natur	al Resources	Revised July 18, 2013 WELL API NO. 30-025-11545				
$\frac{\text{District II}}{\text{Point St}} - (57)$	,	OIL C	ONSERVATION	DIVISION	30-025-11545				
811 S. First St. District III – (5	., Artesia, NM 88210 505) 334-6178		5. Indicate Type of Lease						
1000 Rio Brazo	os Rd., Aztec, NM 8741		220 South St. Fran Santa Fe, NM 87		STATE     FEE       6. State Oil & Gas Lease No.				
<u>District IV</u> – (505) 476-3460 Salita FC, 1NIVI 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505					6. State Off & Gas Lease No.				
	SUNDRY N E THIS FORM FOR PR	OTICES AND RE	7. Lease Name or	Unit Agreement N	ame				
· · · · · · · · · · · · · · · · · · ·	RESERVOIR. USE "AF		Eaton SW						
1. Type of	Well: Oil Well 🔽	Gas Well	] Other		8. Well Number	•			
2. Name of	Operator R Oil Ltd. Co.				9. OGRID Numbe	er			
3. Address					10. Pool name or	Wildcat			
	975 Hobbs, NM	88241				7 Rvrs-Q-Graybu	ırg		
4. Well Loc		000	Couth	01	210	\\/oot	-		
	it Letter N		et from the South	$\underline{\qquad}_{\text{line and }} \underline{23}$		m the West	line		
Sec	ction 12		ownship 25S Ration (Show whether DR,	0	NMPM	County			
				, , - ,					
PULL OR A	RILY ABANDON LTER CASING E COMMINGLE	CHANGE P MULTIPLE	_	COMMENCE DE CASING/CEMEN		P AND A	$\checkmark$		
CLOSED-LC OTHER: 13. Desc of st	OOP SYSTEM	Dempleted operation d work). SEE RU	ns. (Clearly state all p LE 19.15.7.14 NMAC				ed date		
CLOSED-LC OTHER: 13. Desc of st prop	OOP SYSTEM cribe proposed or co tarting any proposed posed completion of	Dempleted operation d work). SEE RU		ertinent details, a For Multiple Co			ed date		
CLOSED-LC OTHER: 13. Desc of st prop	OOP SYSTEM cribe proposed or co tarting any proposed bosed completion of See Attached 03/26/1956	mpleted operation d work). SEE RUI recompletion.	LE 19.15.7.14 NMAĈ	e:	ompletions: Attach w		ed date		
CLOSED-LC OTHER: 13. Desc of st prop	OOP SYSTEM cribe proposed or co tarting any proposed bosed completion of See Attached 03/26/1956	completed operation d work). SEE RUI recompletion.	LE 19.15.7.14 NMAC	e:	ompletions: Attach w		ed date		
CLOSED-LC OTHER: 13. Desc of st prop Spud Date: I hereby certi	DOP SYSTEM         cribe proposed or contacting any proposed completion or bosed completion or see Attached         See Attached         03/26/1956         Ify that the information of the proposed completion or see Attached         E_ Maren Lattached         name Maren L	imer	LE 19.15.7.14 NMAC         Rig Release Dat         and complete to the be	ertinent details, a For Multiple Co e: st of my knowled	ompletions: Attach w	TE 2/11/2025			

•

#### Plugging Report JR Oil Ltd. Co. Eaton SW #4 API 30-025-11545

12/30/2024 Cleared location, set matting board and rigged up. Laid down 135 <sup>3</sup>/<sub>4</sub>" rods. Dug out cellar and replaced the surface connections. Installed the BOP and prepped to pull tubing. SION

12/31/2024 POOH with tubing. 104 joints 2 3/8" tubing. Made gauge ring run and set 7" CIBP at 3300'. RIH with tubing and tagged CIBP. Circulated MLF and tested casing to 500#. Casing good. Spot 40 sx Class C cement on top of CIBP. POOH and SION.

1/2/2025 Tagged cement at 3076'. POOH with tubing and ran RBL. TOC at 1966'. Stringers or dehydrated mud from 470' to 660'. Reported to NMOCD. RIH with tubing to 2827' and spot 25 sx cement with CaCl. WOC and tagged at 2655'. POOH to 2502' and spot 30 sx cement. POOH and SION.

1/3/2025 Tagged cement at 2340'. POOH with tubing and perforated casing at 880'. Set packer and gained circulation with surface head. Squeezed with 50 sx cement. WOC and tagged at 719'. Laid down remaining tubing and perforated at 410'. Shut in and shut down.

1/6/2025Pumped cement down 7" casing to perforations at 410' and up the annulus to surface. Took 160sx to get good cement to the pit. Rigged down, dug out and removed the wellhead. Good cement in the 10 ¾".Filled up the 7" with 2 sx cement. Installed standard marker and removed the anchors.

#### Received by OCD: 2/11/2025 8:30:08 AM

## JR Oil Ltd.

# Eaton SW #4

	WE	ELL NAME:	Eaton SW #	4	F	ORMATION:	Penrose		-	KB:			
		WELL NAME: Eaton SW #4         FORMATION: Penrose           API NO: 30-025-11545         FIELD: Langlie Matt           SPUD DATE: March 26, 1956         COUNTY: Lea											
	36	OD DATE.	March 20, 1	CASING		COUNTY.	Lea			CEMENT &			
	Curfoso	joints	OD	lb/ft	grade	ID (in)	drift (in)	top	bottom	bit size 13 3/8	depth	sacks	TOC
	Surface Production		10 3/4 7	32.00 20, 23		10.192 6.456	10.036 6.241	0' 0'	356' 3,402'	13 3/8 8 3/4	360' 3,405'	250 400	circ. 1,966'
	History:	Soud by P		opened 2 2E	- 212 2 21	2' - 69', 3,369'	405'	PERFORAT top	IONS bottom	zone	status	ttl shots	date
10-3/4" @ 360'		perf Penro		00 gal, frac 1'		d in 10k gal oi		3,350'	3,404'	Penrose	plugged	76	03/26/56
Perf & circ. 160 sx 410'		967 Prffn squeeze 1981 Hot oil tog, split @ 3,217' (wear), SV test tbg, pump junked due to											
		HIT @ 3,31	ck and sever 5' due to we	ar	k strinned re	place (2) jts, t	est tha nump	1-1/4"					
	12/18/1991	shut in				(41) rods with							
			(top or botto			, acid sol. sca							
	7/11/2022	Scale & pr	ffn on rods, h	not water rods	& tbg, LD (2)	e 6 months, p rods for <b>wear</b> g 4k, all held,	,						
		dump bio. 8				ole, plunger s		TUBING (no					
						x cement on p			OD (in)	ID (in)	joints	length (ft)	depth (ft)
Tag TOC 719'		spot 30 sx	@ 2,502'			, WOC, tag 2	,655',						
Top of Salt 830'					C, <b>tag 719', p</b> 2 sx, install n	narker, well Pa	&A'd						
								RODS (non					
									OD (in)	grade	rods	length (ft)	depth (ft)
TOC @ 1,966'													
Tag TOC	2 340'												
Btm of Sa 25 sx 2,50	alt 2,435'												
Tag TOC Top of Ya													
25 sx 2,82	27'												
MLF													
Tag TOC Top of 7R 40 sx													
CIBP 3,30	oo'												
	perfs @ 3,350	' - 3,404'											
7" @ 3,402' TD @ 3,405'										Undate	d. Fobruary	5, 2025 by lan	Potorson

Updated: February 5, 2025 by lan Petersen

.

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

### State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
J R OIL, LTD. CO.	256073
P.O. Box 53657	Action Number:
Lubbock, TX 79453	430527
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By		Condition Date
gcordero	Clean Location in accordance with 19.15.25.10 NMAC.	3/25/2025
gcordero	Submit C-103Q within one year of plugging.	3/25/2025

Page 4 of 4

Action 430527