	Appropriate District	ct•••	State of New Me	xico		Form C ^{Page} 103 ¹		
	Dr., Hobbs, NM 8824	Ũ	y, Minerals and Natu	ral Resources	WELL API NO.	Revised July 18, 2013		
District II – (575) 811 S. First St. A		OIL	CONSERVATION	DIVISION	30-025-07743	<u></u>		
<u>District III</u> – (505) 334-6178 1220			1220 South St. Fran	South St. Francis Dr.		5. Indicate Type of Lease STATE FEE		
	0 Rio Brazos Rd., Aztec, NM 87410 rict IV – (505) 476-3460 Santa Fe, NM 87505			/505	6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr., Santa Fe, NM						330361		
87505	SUNDRY N	NOTICES AND H	REPORTS ON WELLS			r Unit Agreement Name		
DIFFERENT RE	THIS FORM FOR PR	ROPOSALS TO DRI	LL OR TO DEEPEN OR PLU PERMIT'' (FORM C-101) FO	JG BACK TO A	Warren McKe	-		
PROPOSALS.) 1. Type of W	ell: Oil Well	Gas Well	☑ _{Other} SWD (priv	/ate)	8. Well Number	1		
2. Name of C J R Oil Ltd, C	Operator			-	9. OGRID Numb 256073	er		
3. Address of	f Operator				10. Pool name or	Wildcat		
PO Box 29	75, Hobbs, N	NM 88241			San Andres SV	VD [96121]		
4. Well Loca Unit	tion Letter_F	. 2,310	feet from the	line and 2,	331 feet fro	m the westline		
Secti				nge 38E	NMPM	County Lea		
			tion (Show whether DR,	•		,		
	12. Che	ck Appropriat	e Box to Indicate N	ature of Notice	, Report or Other	Data		
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						P AND A		
PULL OR ALT				CASING/CEME				
	COMMINGLE			CASING/CEMEI				
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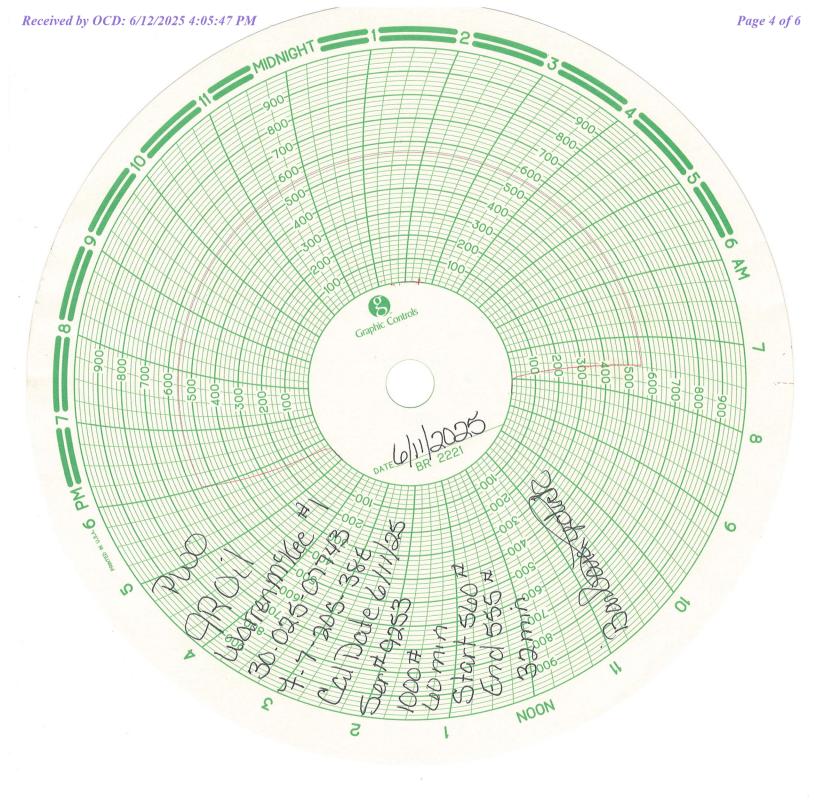
TO:	NMOCD, Hobbs District		
FROM:	Ian Petersen		
	(432) 634-4922		
SUBJECT:	Warren McKee Unit #1 (30-025-07743)		
DATE:	June 12, 2025		

J R Oil respectfully requests permission to return the subject well bore to injection ASAP. Two failures in the tubing string were observed, both joints were replaced, all of the seal rings were replaced, all joints hydrotested to 3,500 psi, and the packer and on-off tool were replaced. An MIT and bradenhead test were conducted. Documents attached.

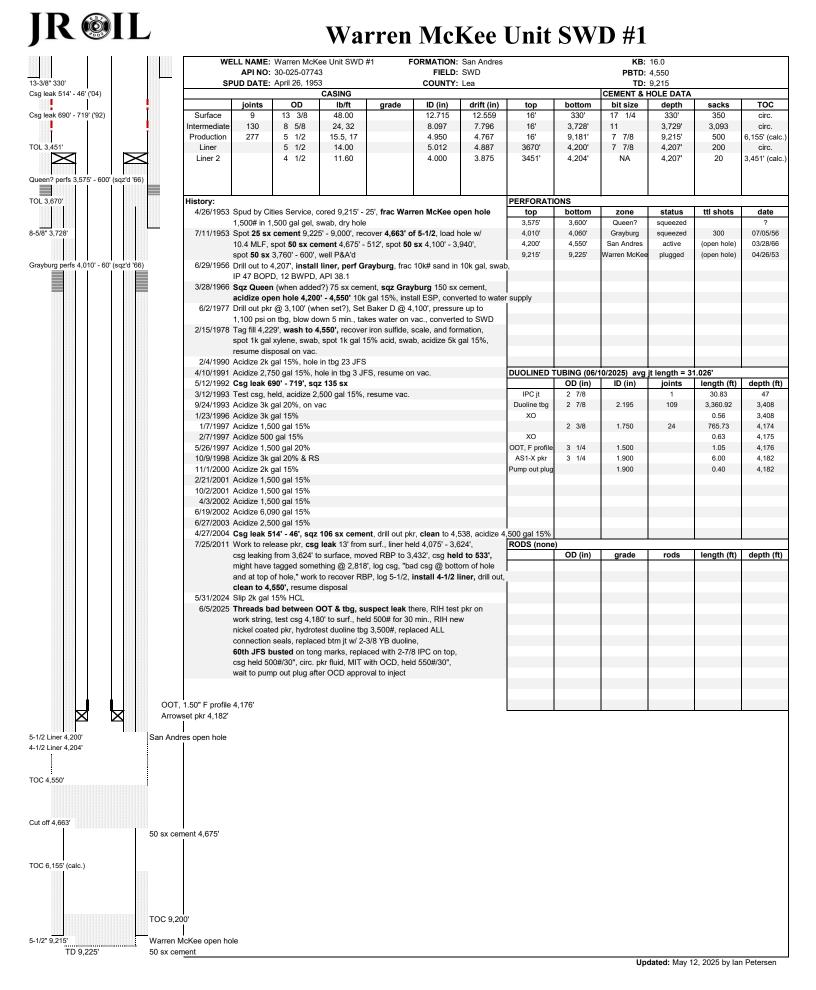
June 5 th , 2025	MIRU, release packer
June 6 th	POOH, lay down packer
June 7 th	RIH test packer on work string, test csg 4,180' to surface, held 500 psi for 30 min.
June 9 th	Lay down work string, lay down injection string
June 10 th	RIH new pump out plug, nickel coated AS1-X packer, nickel coated on-off tool w/
	1.50" F profile, duoline injection tubing, replaced bottom joint w/ duoline, replaced
	all seal rings, hydrotest all tbg 3,500 psi, busted 60 th joint from surface, replaced w/
	IPC joint on top, set packer @ 4,182', test csg, held 500 psi for 30 minutes, circ.
	packer fluid
June 11 th	OCD witnessed MIT and bradenhead test, RDMO

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YES	(YES)	NO INJ	SWD OIL	GAS	101	112020
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ar ann an an ann an an an an an Ann Ann An	(A)Surface	(B)Interm(1)	(<u>C)Interm(2</u>)	(D)Prod C	Sng	(E)Tuhing
Pressure	6		Banded faile and the taken of a			
Flow Characteristics	+ · · · O · · · · · · · · · ·		na sense mental per encanter sample contra entre entre seguine des la desta de la desta de la desta de la dest	and a second		
Puff	YIN	N/N	Y/N	Y Y	TN	CO2
Steady Flow	YIN	Y TZ	Y / N	ver navezen andere en service en vendere Y	N	WTR
Surges	Y/N	Y / N	Y/ N	Y	IN	GAS
Down to nothing	D/N	D'N	YIN)/ N	Tajected for Waterback 1
Gas or Oil	Y	Y	Y / N		(N)	a pielors
Water	Y / N	Y / N	Y/N	Y		10-12-5
						Meeting T
Remarks - Please state for ea	ich string (A,B,C,D,E) per	tinent information regarding	bleed down or continuou	s build up if applies.	יייק, רואַג ע נואיי או איייקריאן איייקריאן א	an () () () () () () () () () (
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5			i or SWD wells.			Note: Flands
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Signature.	nteu phone nur	ning vest with a co	nunea i barequ	OIL CONS	FRVAT	ION DIVISION
						1014 1014 1010.4
Printed name:				Entered into RBD Re-test	11412	Any in a site of strangeness received strangeness of constant of strangeness
Title				VC-1021		
E-mail Address:	Disease	an ann an stair an stair an ann ann ann ann ann an stairte an stairte an stairte a stairt an stairt a stair an		national and a second of the second second second second second	angar arm 'Y r' darig tijs tus ' gar ta	ar bar - angana gadapatakan internet ana ang at ang
Date:	Phone:	Dal T	R	GRAMMEN BURGEN VOIS THE MELTING STANDER THINK BE	15.19595.27.201667.245.05.1	999457947999 Falsen, Falsen, Falsen, Stationer, Statio
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INSTRUCTIONS ON BACK OF THIS FORM



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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	473827	
	Action Type:	
	[C-103] Sub. Workover (C-103R)	
CONDITIONS		

Created By	Condition	Condition Date
mgebremichael	None	6/13/2025

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CONDITIONS

Action 473827