Part	Sante Fe Main Phone: (505) 47					Stat	e of No	ew Mexi	ico							Form C-103 gust 1, 2011
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (PORN CI-SH) FOR SUCH PROPOSALS TO DRILL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (PORN CI-SH) FOR SUCH PROPOSALS TO DRILL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (PORN CI-SH) FOR SUCH PROPOSALS TO DRILL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (POR CI-SH) FOR SUCH PROPOSALS TO RELL OR TO DELPEN OR PLUG SACK TO THE SUCH PERMITS (POR CI-SH) FOR SUCH PROPOSALS (IN PROPOSALS TO THE CASH) FOR SUCH PERMITS (IN PROPOS				Er	nerav.	Miner	als and	d Natura	al Reso	ourc	es				Pe	rmit 371880
1220 S. St Francis Dr.	· ' '			33 /								WEL			4	
SUNDRY NOTICES AND REPORTS ON WELLS 1 1 1 1 1 1 1 1 1			d/contact-us			_						5. In	dicate Typ	e of Lease		
SUNDRY NOTICES AND REPORTS ON WELLS ON ON TO LIST HIS FORM FOR PORDOSALS TO DRIEL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT FORM WILL SAIT WHATE PORDOSALS TO DRIEL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT TO BOX 3529, Hobbs, NM 863-41 1. Vival Location Permitted Officer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												6. St	ate Oil & 0	Gas Lease	No.	
SUNDRY NOTICES AND REPORTS ON WELLS SUPPLICATION FOR PERMIT						Sar	па ге,	C 10 IVIVI	UO							
Salt Water Disposal			OR PROPOSALS TO I			_		_	USE "APPLIO	CATION F	OR PERMIT					Name
2. Aside reportant or Operator Promise Official Partners, LLC			nsal									8. W				
3. Address of Operators POP Dots 3329, Holbbs, NM 8824	2. Name of Ope	rator										9. 00	GRID Num	nber		
4. March 1.	3. Address of Op	perator	·									10. F	Pool name	or Wildcat		
Section 20 Township 19S Range 35E MMPM County Lea	4. Well Location	1														
Pit Bellow-grade Tank Application Octobure									"i	ne						
Pit of Below-grade Tank Application Or Closure Distance from nearest fresh water well Distance from nearest surface water Distance fro			11	,		KB, BT, GR	t, etc.)									
Pit Liner Thickness	Pit or Below-gra	de Tank App	ication or Closure		11											
12. Check Appropriate Box to Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: PLUG AND ABANDON CHANGE OF PLANS COMMENCE DRILLING OF INS. PLUG AND ABANDON COMMENCE DRILLING OF INS. PLUG ABANDON COMMENCE DRILLING OF INS. PLUG ABANDON COMMENCE DRILLING OF INS. PLUG AND ABANDON COMMENCE DRILLING OF INS. PLUG ABANDON	Pit Type	Depth to 0	Groundwater	Distance from ne	arest fresh wa	iter well	Distance	from nearest surf	ace water							
NOTICE OF INTENTION TO:	Pit Liner Thickne	ess:	mil Below-G	rade Tank: Volun	ne	bbls; (Construction M	Naterial								
EREPGRA RELIAL WORK	12. Check Appr	ropriate Box to			ther Data		ı			-						
Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) SEE RULE 1103. For Multiple Completions. Attach wellbore diagram of proposed completion or recompletion. Part				☐ PLUG A							JBSEQUEN	A	LTER CAS			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) SEE RULE 1103. For Multiple Completions: Aftach wellibore diagram of proposed completion or recompletion. See description of work attached see description of work attached see shallows are distributed well. **Casing and Cement Program** Date String Fluid Hole Cag Weight Grade Est Dpth Sacks Yield Class 1" Pres Pres Open Type Size Size Ibrit 100. 100. 100. 100. 100. 100. 100. 100	PULL OR ALTE			_				CASING/CEME	NT JOB							_
Attach wellbore diagram of proposed completion or recompletion. See description of work attached. See Attached 9/4/2824 Spudded well. Casing and Cement Program	Other:							Other: Drilling/0	Cement							×
Date String Fluid Hole Csg Weight Grade Est Dpth Sacks Yield Class 1" Pres Pres Open Dpth Held Drop Hole	Attach wellbore See description See Attached	diagram of proof work attack	oposed completion or		rtinent details	s, and give p	ertinent dates	, including estima	ated date of st	arting any	proposed w	ork.) SEE	RULE 11	03. For Mul	tiple Com	npletions:
Type	Casing and C	ement Pro	gram													
09/09/24 Surf FreshWater 24 20 133 X56 1599 1892 211 1.44 C 1500 30 N 09/09/24 Surf FreshWater 24 20 133 X56 0 1892 1648 1.84 C 1500 30 N 09/14/24 Int1 Brine 17.5 13.375 72 C110 2881 3609 380 1.33 C 1510 42 N 09/14/24 Int1 Brine 17.5 13.375 72 C110 0 3609 2150 1.84 C 1510 42 N 10/04/24 Int2 CutBrine 12.25 9.625 40 P110 9890 10695 180 1.4 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 P110 5311 10695 1295 1.94 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □ a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President	Date	String					Grade			Sacks	Yield	Class				
09/09/24 Surf FreshWater 24 20 133 X56 0 1892 1648 1.84 C 1500 30 N 09/14/24 Int1 Brine 17.5 13.375 72 C110 2881 3609 380 1.33 C 1510 42 N 09/14/24 Int1 Brine 17.5 13.375 72 C110 0 3609 2150 1.84 C 1510 42 N 10/04/24 Int2 CutBrine 12.25 9.625 40 P110 9890 10695 180 1.4 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 P110 5311 10695 1295 1.94 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 311 1260 1.88 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □ a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President DATE 1/5/2025 Type or print name Gary E Fisher E-mail address gfisher@popmidstream.com Telephone No. 720-315-8035 For State Use Only:	09/09/24	Surf	• •				X56			211	1 44	C	Dpth			
09/14/24 Int1 Brine 17.5 13.375 72 C110 2881 3609 380 1.33 C 1510 42 N 09/14/24 Int1 Brine 17.5 13.375 72 C110 0 3609 2150 1.84 C 1510 42 N 10/05/24 Int2 CutBrine 12.25 9.625 40 P110 9890 10695 180 1.4 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 P110 5311 10695 1295 1.94 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 1011 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐ a general permit ☐ or an (attached) alternative OCD-approved plan ☐ SIGNATURE Electronically Signed TITLE President Gary E Fisher For State Use Only:																
10/05/24 Int2 CutBrine 12.25 9.625 40 P110 9890 10695 180 1.4 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 P110 5311 10695 1295 1.94 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 0 5311 1260 1.88 C 2575 76 N 10/05/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □, a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President gfisher@popmidstream.com DATE 1/5/2025 Type or print name Gary E Fisher E-mail address gfisher@popmidstream.com Telephone No. 720-315-8035		Int1			13.375			2881								
10/05/24 Int2 CutBrine 12.25 9.625 40 P110 5311 10695 1295 1.94 H 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 5011 5311 70 1.34 C 2575 76 N 10/05/24 Int2 CutBrine 12.25 9.625 40 L80 0 5311 1260 1.88 C 2575 76 N 10/25/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □, a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President gfisher@popmidstream.com □ For State Use Only:	09/14/24	Int1	Brine	17.5	13.375	72	C110	0	3609	2150	1.84	С		1510	42	N
10/05/24	10/05/24	Int2	CutBrine	12.25	9.625	40	P110	9890	10695	180	1.4	Н		2575	76	N
10/05/24 Int2 CutBrine 12.25 9.625 40 L80 0 5311 1260 1.88 C 2575 76 N 10/25/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □, a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President □ DATE 1/5/2025 Type or print name Gary E Fisher □ E-mail address □ gfisher@popmidstream.com □ Telephone No. 720-315-8035 For State Use Only:		Int2				40	P110									
10/25/24 Liner1 OilBasedMud 8.75 7.625 39 HPP110 10544 14530 375 1.47 H 3214 101 N I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □, a general permit □ or an (attached) alternative OCD-approved plan □ SIGNATURE Electronically Signed TITLE President □ DATE 1/5/2025 Type or print name Gary E Fisher □ E-mail address □ gfisher@popmidstream.com □ Telephone No. □ 720-315-8035 For State Use Only:								5011								
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NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐ SIGNATURE	10/25/24	Liner1	OilBasedMud	8.75	7.625	39	HPP110	10544	14530	375	1.47	Н		3214	101	N
Type or print name Gary E Fisher E-mail address gfisher@popmidstream.com Telephone No. 720-315-8035 For State Use Only:								urther certify that	any pit or be	ow-grade	tank has be	en/will be	constructe	ed or close	d accordi	ng to
For State Use Only:	SIGNATURE		Electronically Signature	gned	TITLE		President				DATE		1/5/20	025		
	Type or print	name	Gary E Fisher		E-mail add	ress	gfisher@p	oopmidstream.	com		Telephone I	No.	720-3	315-8035		
APPROVED BY: Matthew Gomez TITLE DATE 1/8/2025 11:12:10 AM	For State Us	se Only:														
	APPROVED E	BY:	Matthew Gomez		TITLE						DATE		1/8/20)25 11:12:	10 AM	

Permian	Oilfield Partners	
Casing and	Cementing Report	

Casing and C	ementing F	Report			Foreman:		BB/BT/OJ		
Well Name:		Wildrye F	ee SWD #1		Date:	10.	/26/24		
Section:		20	Township	1:	9S	Range	35	E	
Surface:		Intermediate:		_Production:		Liner:	X	-	
Casing Point/	ΓD Time:	4:00 PM	TD Date:	10/24/24	Total Depth:	14530	-		
Casing Ran:	1 1 1 93 1	- - - -	7.625" 39# Halliburtor 7.625" 39# XO	n Float Shoe # HPP FJM Csg n Float Collar # HPP FJM Csg liner hanger			- - - -	1.95 34.20 2.06 3927.23 2.61 6.03	
	1 1 358 1	- - - -	Tieback re Setting too 5" DP 5" DP Pup	• • •	Total Length Less above K Casing set @	B	- - - -	11.12 21.54 10506.96 17.65 14531.35 1.35 14530.00	
Cementing Co	ompany:	Hallib	urton	<u>-</u> .	DV tool top:		Liner top:	10544.80	
1st Stage Cen		375 sks Versa .4% Halad-34 Yield:		obond. 0.2% Cl _ Cuft/sk		-601, 2% Be 14.5		ing	
		Yield:		_Cuft/sk	Weight:		PPG		
	Tail:								
		Yield:		_Cuft/sk	Weight:		PPG		
	2nd Tail:								
		Yield:		_Cuft/sk	Weight:		_PPG		
Plug Down Ti		8:33 PM	-	Date:	10/25/24	-	Bump plug?	Yes	
Lift Pressure	1470	_psi @	4	_bbls/min	Circulated:	106	sacks		
Displaced cas	ing with	343	bbls of	Oill	pase	(type of flu	uid)		
2nd Stage Cer	nent Slurry:								
	1st Lead:	Yield:		_Cuft/sk	Weight:		_PPG		
	Tail:	Yield:		_Cuft/sk	Weight:		PPG		
Plug Down Ti	me:		Date:		Closed DV to	ool with		psi	
Lift Pressure		psi @		_bbls/min	Circulated:		sacks		
Displaced cas	ing with		bbls of			(type of flu	ıid)		
Regulatory Fi	eld Rep noti	fied:	Gilbert Co	ordero, NMOCD	_	Witnessed:	. No	-	
Additional Re				rn 3 bbl. Drop ba				os,	
(50 klbs over) TOH. Plug do			c out cemei	nt. Test liner ha	inger to 1500 j	osi. Test Ok	L.		

Permian Oilfield Partners Casing and Cementing Report

Casing and C	Cementing F	Report			Foreman:	BB/OJ/BT		
Well Name:		Wildrye F	ee SWD #1		Date:	10/	05/24	
Section:		20		1	_	Range	35.	E
Surface:		_Intermediate:	X	Production:		_Liner:		
Casing Point/	ΓD Time:	12:00 AM	TD Date:	10/04/24	_Total Depth:	10700		
Casing Ran:	1 1 53 74 1 33 96	- - - - - -	9.625" 40# Davis - Lyr 9.625" 40# 9.625" 40# 9.625" For 9.625" 40#	nch Float Shoe P-110 BTC Cs nch Float Colla P-110 BTC Cs L80 BTC Csg um PCS tool P-110 BTC Cs L80 BTC Csg	sg r sg w/ Bond Coat			1.58 42.38 1.26 2196.41 3117.45 24.40 1299.14 4018.33
		-			Total Length Less above K Casing set @	ΣB	•	10700.95 6.00 10694.95
Cementing Co	ompany:	Hallib	urton	_	DV tool top:	5325	Liner top:	
1st Stage Cem		1295 sks Neo 6% Sa-1015 (Yield:	PB), 5% Na	ICl, .5 D-air, 59 Cuft/sk	% CA-661, 3# Weight:	Kol-Seal, .12	25# Poly-E-Fla PPG	ke
	Ziiu Leau.	37' 11		0.0/1	337 ' 14		PPG	
	Tail:		Cem w/ .3 H.	_Cuft/sk ALAD-344, .25 eal, .125# Poly- Cuft/sk		.025% SA- (•	
	2nd Tail:							
		Yield:		Cuft/sk	Weight:		PPG	
Plug Down Ti	me:	6:43 AM	-	Date:	10/05/24	-	Bump plug?	Yes
Lift Pressure	1500	_psi @	3	_bbls/min	Circulated:	597	sacks	
Displaced cas	ing with	808	bbls of	Cut	Brine	(type of flu	id)	
2nd Stage Cer	nent Slurry: 1st Lead: Tail:	1.5% Econoli Yield: 70 sks HalCh .35% HR-800	te, .25# D-A 1.88 em	Cuft/sk	Weight:	12	PPG	
		Yield:		Cuft/sk	Weight:	-	PPG	
Plug Down Ti	me:	10:54 AM	Date:	10/5/2024	Closed DV to	ool with	2600	psi
Lift Pressure	1100	psi @	3	bbls/min			•	
Displaced cas	ing with	405	bbls of	Cut Brine		(type of flu	id)	
Regulatory Fig	•	fied:	Gilbert Co	rdero, NMOCD	_	Witnessed:	No	
Additional Re	maiks:							

Permian	Oilfield :	Partners
Casing and	Cementir	ıg Renort

Casing and C	Cementing F	Report			Foreman:		BB	
Well Name:		Wildrye F	ee SWD #1		Date:	09/	14/24	
Section:				1	_	Range	35	E
Surface:			-	Production:		=		
Casing Point/	ΓD Time:	3:30 PM	TD Date:	09/13/24	_Total Depth:	3635		
Casing Ran:	1 1 1 91	_ Jt _ Jts _	Davis Lyn	2# C-110 Hydri				1.97 42.02 1.09 3568.76
Constitution C		- - -			Total Length Less above K Casing set @	B		3613.84 4.00 3609.84
		Hallib	urton	_	DV tool top:	N/A	Liner top:	N/A
1st Stage Cen		2150 sks Exte	endaCem C	w/ 4% Bentoni	te 0.55% HR-8	300, .25# D-	Air 5000	
	2nd Lead:	Yield:	1.84	_Cuft/sk	Weight:	13.5	PPG	
		Yield:		Cuft/sk	Weight:		PPG	
	Tail:	380 sks HalC	em C .25%	HR-800			•	
		Yield:	1.33	Cuft/sk	Weight:	14.8	PPG	
	2nd Tail:							
		Yield:		_Cuft/sk	Weight:		PPG	
Plug Down Ti	me:	5:57 AM	_	Date:	09/14/24	-	Bump plug?	Yes
Lift Pressure	1250	_psi @	2	_bbls/min	Circulated:	656	sacks	
Displaced w/		522	bbls of	F	/W	(type of flu	id)	
2nd Stage Cer	ment Slurry:							
	1st Lead:	Yield:		_Cuft/sk	Weight:		PPG	
	Tail:	Yield:		Cuft/sk	Weight:		PPG	
Plug Down Ti	me:	no	Date:		_Closed DV to	ool with		psi
Lift Pressure		_psi @		_bbls/min	Circulated:		sacks	
Displaced cas	ing with		bbls of			(type of flu	id)	
Regulatory Fi	eld Rep noti	fied:	Gilbert Cor	dero w/NMOCD	<u>-</u>	Witnessed:	No	
Additional Re	marks:	Test floats - F	Held ok 6 h	bl return. WOC	C8 hrs Cut of	Fesq & insta	ll wellhead	
		1001 10000 - 1.	on, o o		oms. curojj	i sog et motu	memicaa.	

Permian	Oilfield	Partners
Casing and	l Cementi	ng Report

Casing and C	Cementing F	Report			Foreman:		BB/OJ-C/BT-C	
Well Name:		Wildrye F	ee SWD#1		Date:	09/	/09/24	
Section:		20	_Township	1	9S	Range	35	Е
Surface:	X	_Intermediate:		_Production:		Liner:		-
Casing Point/	TD Time:	1:30 AM	TD Date:	09/09/24	_Total Depth:	1905	_	
Casing Ran:	<u>1</u> <u>37</u>	Jt - -	Forum FS 20" 133# 2	X-56 BTC Csg			- - - -	2.67 1891.70
		- - - -			Total Length Less above K	B	- - - -	1894.37 2.23
					Casing set @			1892.14
Cementing Co 1st Stage Cem	. ,	Hallib		_	DV tool top:			
	1st Lead:			w/ 3 pps Kol-S)
	2nd Lead:	Yield:	1.84	_Cuft/sk	Weight:	13.5	_PPG	
		Yield:		_Cuft/sk	Weight:		PPG	
	Tail:	211 sks HalC	em C 0.15%	6 HR-800				
	2 - 1 T- 11	Yield:	1.33	Cuft/sk	Weight:	14.8	PPG	
	2nd Tail:	Yield:		_Cuft/sk	Weight:		PPG	
Plug Down Ti	ime:	4:40 AM	_	Date:	09/09/24	_	Bump plug?	No
Lift Pressure	251	_psi @	4.8	_bbls/min	Circulated:	275	sacks	
Displaced inn	er string w/	34	bbls of	F	W	(type of flu	ıid)	
2nd Stage Cer	ment Slurry:							
	1st Lead:	Yield:		_Cuft/sk	Weight:		_PPG	
	Tail:	Yield:		Cuft/sk	Weight:		PPG	
Plug Down Ti	ime.	Tield.	Date:	_ Curu sk	Closed DV to	ool with	-	psi
Lift Pressure		psi @		bbls/min	Circulated:			.Por
Displaced cas	ing with	 	_bbls of				_	
Regulatory Fi	eld Rep noti	fied:	Gilbert Core	derro w/NMOCI	_ <u>)</u>	Witnessed:	No	_
Additional Re	marks:	Did not WOC 9 hrs.	bump plug.	Test floats - 1/	/4 bbl back. St	ing out of in	ner string & L	DDP.

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

COMMENTS

Action 371880

COMMENTS

Operator:	OGRID:
Permian Oilfield Partners, LLC	328259
PO Box 3329	Action Number:
Hobbs, NM 88241	371880
	Action Type:
	[C-103] EP Drilling / Cement

Comments

Created By	Comment	Comment Date
	• Intermediate 1 casing string was set 2,253 feet shallower than the approved permit. • Intermediate 2 casing string was set 604 feet deeper than the approved permit. • The casing and cementing report of the liner reports top of liner at 11,202.14' Please submit a form C-103A with an explanation for the deviation in setting depths and please correct any errors within the casing and cementing reports and EP form.	1/3/2025