District I

State of New Mexico

Form C-104 Revised October 18, 1994

11-5-25

MUMBER

District II	30006, NM H			<u></u> .							ln	structions on back	
811 South First, Artesia, NM 88210			OIL CONSERVATION DIV										
District III			2040 South Pacheco									5 Copies	
1000 Rio Brazo	e Rd., Astec,	NM 87410		Sant	M 875	87505 AMENDED REPORT							
District IV	Camba <b>T</b>	NIM 07606						<b>₹</b>	_				
2040 South Paci	neco, sanua 1 Ri	FOUEST	FOR A	LLOWAB	LE ANI	D AU	THORI	ZATI	ON TO TR	ANS:	PORT		
D				ne and Address			-			<sup>2</sup> OGR	ID Numb	er	
BASI.		NCE LL	- <b>.</b>						000415 (68776)				
		NCE, LL	C								Reason for Fling Code		
1	x 1378						Sale of \$21 bbls skim oil					xim oil	
Hobbs	NM 8	8241							Month of April 21998 CH				
* A	PI Number					ool Name	!		* Pool Code				
30 - 025-2	28083		SWD;	Devonian	<u> </u>						96101		
, Pr	roperty Code				* Pro	perty Nas	erty Name			* Well Number			
	46 2	8825		St	ate AJ							1	
II. 10	Surface	Location									<u>-</u>		
Ui or lot no.	Section	Township	Range	Lot.ldn	.ldn Feet from the North/South Line				Feet from the	East/V	East/West line County		
_				231			N		2310	l F	E 025		
<u></u>	33	185	36E						2020				
		Hole Loc			F-4 5	45.	Name to 10 mg	ath line	Feet from the	E-et/	Vest line	County	
UL or lot no.	UL or lot no. Section		hip Range Lot Id		Feet from the		North/South line		rea from the	==0.	TEN ESC	County	
			<u></u>					,		<u>L</u>	1 55		
12 Lee Code	l .	ng Method Co	de Gas	Connection Date	e   15 C-1	29 Permi	t Number	'	C-129 Effective l	Date	"C-	129 Expiration Date	
5	Sw	D						<u> </u>			1		
III. Oil a	nd Gas	Transport	ers										
" Transpo			Transporter !			» PO	D	21 O/G	,		ILSTR L		
OGRID			and Addres							and	Descripti	on .	
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03700	8   य	ENEX	Operat	ting Co.			1						
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Wicker Transfer		<del> </del>			.4350	e edino na	Caller Transit La						
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IV Prod	uced Wa	iter				rodis de r	No. 10 No. 10 No.	<u></u>				<del></del>	
	POD	101			24	POD UI	STR Locati	on and	Description				
	. • •								•				
37 337-11	Cample	ion Data							<del></del>				
		tion Data	<del></del>										
Spu	25 Spud Date						71 7-70		***			T DUG DO MO	
		24 ]	Ready Date		" TD	$\overline{}$	* PB7	TD CT	<sup>29</sup> Períor:	tions	<u> </u>	<sup>30</sup> DHC, DC,MC	
		24.]								tions			
	<sup>31</sup> Hole Size	* 1		Casing & Tubin				D Depth S		tions	<sup>34</sup> Sec	<sup>26</sup> DHC, DC,MC	
		* 1		Casing & Tubin		T				tions	34 Sac		
		36 )		Casing & Tubin						tions	34 Sec		
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		36 ]		Casing & Tubin						Ations	3º Sec		
		36 ]		Casing & Tubin						tions	<sup>34</sup> Sax		
VI. Well				Casing & Tubin						tions	<sup>34</sup> Sec		
	<sup>31</sup> Hole Size	ata						Depth S			<sup>34</sup> Sec		
	" Hole Size	ata	33 (		ng Size		33	Depth S	et .		34 Sac	cks Cement	
<sup>N</sup> Date !	<sup>31</sup> Hole Size  Test Da	ata s Gas De	33 (	" Te	ng Size		<sup>2</sup> Test Les	Depth S	et ** Tbg. P	ressure	M Sec	Cks Cement  Cag. Pressure	
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<sup>13</sup> Date !	Test Da	Ata 34 Gas D	ativery Date	л Te	est Date		<sup>2</sup> Test Les	Depth S	et ** Tbg. P	ressure	34 Sac	Cks Cement  Cag. Pressure	
Date I	Test Dane Oil	Ata 36 Gas De di	Date Oil Conservation I	<sup>27</sup> Te	est Date Water		* Test Les	Depth S	"Tbg. P	ressure		** Csg. Pressure	
Date I	Test Dane Oil  Ke Size	Ata 36 Gas De di	Date Oil Conservation I	л Te	est Date Water		Test Les  4 Gas	Depth S	et ** Tbg. P	ressure		** Csg. Pressure	
41 Choi	Test Dane Oil  Ke Size  Tify that the rethe information delief.	Market State of the Oil (in given above in	P Oil  Conservation I is true and con	<sup>27</sup> Te	est Date Water	Approv	Test Les  4 Gas	Depth S	"Tbg. P	ressure		** Csg. Pressure	
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STEVE FOSTER