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DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

## State of New Mexico **Energy, Minerals and Natural Resources Department**

Form C-105 Revised 1-1-89

OIL CONSERVATION DIVISION 2040 Pacheco St.

WELL API NO. 30-025-34854

DISTRICT II P.O. Drawer DD, Artesia	a, NM 88210		S	Santa Fe,	NM	8750	5	!	b. Indicate		STATE	<b>K</b> FEE	
DISTRICT III 1000 Rio Brazos Rd, A	ztec, NM 874	10_						•	6. State Oil			N FEE	
WELL CO	OMPLETION	ON OR R	ECOMPLE	TION REP	ORT A	ND L	.OG						
1a. Type of Well: OIL WELL	. GA	S WELL	DRY	OTHER					7. Lease Nar				
b. Type of Completion:			DICT	• • • • • • • • • • • • • • • • • • •			-		_				
NEW WORK DEEPEN PLUG DIFF RESVR OTHER								Rancho Verde 10 State					
Name of Operator     Nearburg Producir	ng Compar	ny					-		8. Well No.				
3. Address of Operator									9. Pool name				
3300 N A St., Bldg	2, Suite 1:	20, Midlan	d, TX 79705	<u></u>					Anderson	Ranch; W	olfcamp,	Southwest	
j	<u>F</u> :_	2310	Feet From The	No	rth		Line and _	1810	) Fe	t From The		Vest	Line
Section	10	Т	ownship	16S	Range		32E	NM	IPM		Le	ea Cour	nty
10. Date Spudded	11. Date T.D	. Reached	12. Date (	Compl. (Ready	to Prod.)		13. Eleva	itions (DF	& RKB, RT,	GR, etc.)	14. Ele	ev. Casinghead	d d
02/02/00	02/24/	00	03/2	22/00			4317' 0	SR 4332	2' KB				
15. Total Depth 9832'	16. F	Plug Back T.E 9832		17. If Multiple Many Zo		How		Intervals Drilled By			Cable	Cable Tools	
19. Producing Interval(s) Open Hole - Wolfe		letion - Top,	Bottom, Name					•		20. Was	Directiona No	al Survey Made D	<del>-</del>
21. Type Electric and Otl DLL/LDT/CNL/GF									22. Was	Vell Cored	No		
23.		С	ASING R	ECORD	(Repo	ort all	strings	set in	well)				
CASING SIZE	WEIG	GHT LB/FT.		TH SET	1	OLE S			EMENTING	RECORD		MOUNT PULI	LED
13-3/8		48#		449'			17-1/2		464 sx		<u> </u>	NA NA	
8-5/8	24	# & 32#	<del>‡</del> 4250'			11			1150 sx			NA	
5-1/2		17#	9	1822'	<u> </u>	7-7/8	3		275	SX		NA	
			<del>-  </del>		<del></del> .								
24.	1		NER RECO	)RD	-l			25.		TUBING	PECOP	<u> </u>	
SIZE	TOP		BOTTOM	SACKS CE	EMENT	S	CREEN	23.	SIZE		TH SET	PACKER :	SET
									2-3/8	1 2-		9753	
26. Perforation record	(interval, si	ze, and nun	nber)									UEEZE, ET	ΓC.
Openhole interval	from 9,822	2' to 9,832'				DE	PTH INTE					RIAL USED 6 HCL acid	
							NOTE	<del>_</del>		unip 300	yais 157	o HCL acid	
28.				<b>PRODU</b>	CTIO	N							
Date First Production 03/22/00		Proc Flowing	uction Method (	Flowing, gas lii	ft, pumpin	g - Size	and type p	oump)		Wel		Prod. or Shut-in oducing	1)
Date of Test 03/24/00	Hours Te	sted 24	Choke Size 20	Prod'n F Test Pe		Oil - B	bL. 160	Gas - M		Water - Bt O	DL.	Gas - Oil Ratio 356:1	
Flow Tubing Press. 200	Casing Pr	ressure	Calculated 24 Hour Rate	. 0,, 55	oL. 60	1	Gas - MCF 57	Wa	iter - BbL.	Oil	Gravity - AP	1 - (Corr.) 45.3	
29. Disposition of Gas (S	Sold, used for	fuel, vented,	etc.)					•		Witnessed fi tt Lee	Зу		
30. List Attachments									1 1410				
C-104, Deviations	and Logs												
31. I hereby certify that t	the information	n shown on b	oth sides of this	form is true an	nd comple	te to the	e best of my	y knowledg	ge and belief				
Signature <u>K</u>		5-100		Printed K	im Stew	vart		т	itle Regul	atory Anal	yst	Date 04/10/0	0

Received Hobbs

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all specific tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

**Northwestern New Mexico** 

**Southeastern New Mexico** 

T. Anh	٧	1268.0 T.	Canvon	T Oio	Alamo	т	Donn "D"
T. Salt		T.	Strawn	T Kirtl	and-Frui	tland T	Penn. "B" Penn. "C"
B. Salt		Т.,	Atoka	T. Pict	ured Clif	fe T	Penn "D"
T. Yate	es	2500.0 T.	Miss	T. Cliff	House	 T	Penn. "C" Penn. "D" Leadville Madison Elbert
T. 7 Ri	vers	2794.0 T.	Devonian	T. Mer	nefee		Madison
T. Que	en	3382.0 T.	Silurian	T. Poir	nt Lookoi	ut T	Flhert
i. San	Andres	4102.0	Simpson	l (Gall	un	T	Ignacio Otzto
1. GIOI	iela	<u>500</u> 6.0_ ] .	wckee	Base (	ireenhor	m Ti	Granito
I. Pau	uock	i _ i	Ellenburger	T Dak	ota -	т	
T. Drin	kard	7110.0 <b>T</b> . I	Bone Springs	T. Entr	ada		
T. Abo		7612.0 T.		T. Win	gate		
T. Wolf	camp _	8918.0 <b>T</b> .		T. Chir	ole	Ť.	
T. Peni	າ	T.		T. Perr	nain		
T. Cisc	O (Bough	n C) T.		T. Pen	n. "A"	Ť.	
			OIL OR GAS S				
No. 1 f	rom 949	98 to	9507				h- 0740
No. 2 f	rom 970	09 to	9507 9715	NO.	J, HOIII.	0760	to 9742
							to 9768
			IMPORTAN	IT WATER	SANDS	<b>3</b>	
Include	· data or	n rate of water i	nflow and elevation	to which w	ater rose	e in hole	
						J 111 11010.	
No. 1, f	rom		to		fe		
No. 1, f	rom		to		fe	et	
No. 1, f No. 2, f	rom		to to		fe	et et	
No. 1, f No. 2, f	rom		to to to		fe fe fe	et et et	·· ·····
No. 1, f No. 2, f	rom	LITHOLO	to to		fe fe fe	et et et	·· ·····
No. 1, f No. 2, f	rom	LITHOLO	to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f	rom rom rom	LITHOLO  Thickness in Feet	to		fe fe fe	et et et neet if necessa	·· ·····
No. 1, f No. 2, f No. 3, f From	rom rom rom	LITHOLO  Thickness in Feet 1232.0	to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f From	To 2500.0 2794.0	Thickness in Feet 1232.0 294.0	to to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f From 1268.0 2500.0 2794.0	To  2500.0 2794.0 3382.0	Thickness in Feet 1232.0 294.0 588.0	tototo	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f From 1268.0 2500.0 2794.0 3382.0	To  2500.0 2794.0 3382.0 4182.0	Thickness in Feet 1232.0 294.0 588.0 800.0	to to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f From 1268.0 2500.0 2794.0 3382.0 4182.0	To 2500.0 2794.0 3382.0 4182.0 5666.0	Thickness in Feet 1232.0 294.0 588.0 800.0 1484.0	to to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
No. 1, f No. 2, f No. 3, f From 1268.0 2500.0 2794.0 3382.0 4182.0 5666.0	To  2500.0 2794.0 3382.0 4182.0 5666.0 6868.0	Thickness in Feet 1232.0 294.0 588.0 800.0 1484.0 1202.0	to to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
From  1268.0 2500.0 2794.0 3382.0 4182.0 5666.0 6868.0	To  2500.0 2794.0 3382.0 4182.0 5666.0 6868.0 7110.0	Thickness in Feet 1232.0 294.0 588.0 800.0 1484.0 1202.0 242.0	to to	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
From  1268.0 2500.0 2794.0 3382.0 4182.0 5666.0 6868.0 7110.0	To 2500.0 2794.0 3382.0 4182.0 5666.0 6868.0 7110.0 7612.0	Thickness in Feet  1232.0 294.0 588.0 800.0 1484.0 1202.0 242.0 502.0	tototo	  Attach add	fe fe fe itional sh	et et et neet if necessa Thickness	ry)
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