Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies DISTRICT

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

Form C-105 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs								WELL API NO. 30-015-29138							
DISTRICT II				_	40 Pache anta Fe.	eco St. NM	8750	5					of Lease		
P.O. Drawer DD, Artes	ia, NM 882	10		36	ania re,	IAIAI	0730	<b>J</b>		_	01-1-6		STA as Lease N		FEE
DISTRICT III 1000 Rio Brazos Rd, A	Aztec, NM 8	7410				_				D.	State	کا ھ الا 	as Lease N	10.	
WELL C	OMPLE.	TION O	RREC	OMPLET	ION RE	PORT A	ND L	OG					117		
1a. Type of Well: OIL WELL		GAS WEL	ιX	DRY	OTHER _			4567	30	7.	Lease N	lame o	r Unit Agreer	nent Nan	ne
b. Type of Completion:  NEW WORK WELL OVER	·	EPEN	PLUG BACK	⊠ D	IFF ESVR 🗌 O		<del>- ^</del>	00 ×	,	s	outh B	oyd 2	7		
2. Name of Operator						283	100 K	C. 403		- 1	Well No.				
Nearburg Produci	<del></del>	any				10	` <i>A</i> ,	720		8	Pool por	no or V	Vildoot		
3. Address of Operator		120 Mi	diand T	V 70705		1976		(L)			Pool name or Wildcat     Cemetary; Morrow (Gas)				
3300 N A St., Bldg	y z, Suite	120, 1/10	ulanu, i	X 79705		127		··			Cilicia	· y, ···	011011 (02		
Unit Letter	<u>G</u> :	1980	Fee	t From The _	No	orth	L	ine and _		1980	F	eet Fro	om The	Ea	ast Line
Section	27	,	Town	ship 1	198	Range		25E		NMP	M			Edd	y County
10. Date Spudded	11. Date T		ed	ľ	2. Date Compl. (Ready to Prod.) 13. Elevations (				(DF &	DF & RKB, RT, GR, etc.)			14. Elev	. Casinghead	
09/19/1996	L	/1996		09/25/				3449' C			3449'				
15. Total Depth 9,620'	i ten izanan														
19. Producing Interval(s 9247-9304 (OA)	), of this co	mpletion -	Top, Botto	om, Name								20	0. Was Dire	ctional No	Survey Made
21. Type Electric and O	ther Loas R	un								—т	22. Wa	s Well	Cored		<del></del>
CCL													1	<b>Vo</b>	
23.			CAS	SING RE	CORD	(Repo	rt all	strings	se	t in w	/ell)				
CASING SIZE	WE	IGHT LE	J/FT.	DEPT	H SET	Н	OLE SI	ZE		CEN	MENTIN		CORD	AN	OUNT PULLED
9-5/8" 36#								14-3/4"			1200 sxs				Surface
7-5/8"		0.7# & 33				8-3/8"				900 sxs				Surface	
5-1/2" 23# & 20#			)#	9620'							270 sxs				7110'
						┨								┼	
24.			LINE	R RECO	RD					25.		TUF	SING REG	CORD	
SIZE	TC	)P		BOTTOM SACKS CE			MENT SCREEN				SIZE		DEPTH		PACKER SET
5-1/2	731		9620		270 sxs				一	2-7/8		9128		9128	
		*						-	一						·
26. Perforation record	i (interval,	size, and	number	)			27. F	CID, SI	HO.	T, FR	ACTU	IRE,	CEMENT	, SQL	JEEZE, ETC.
7762-7824 (OA) S							_	TH INTE					AND KIND I		
9342-9478 (OA) 4		IBP @ 9	338'					7762-78	324		1309 sxs cmt				
9247-9304 (OA) 4	1 JSPF							9247-93	304		2000 gals Isosol acid w/ 50% CO2				
· · · · · · · · · · · · · · · · · · ·							<u> </u>						<del></del>		
28					PRODU								r		
Date First Production 09/26/2003		Flow		on Method (Fi					ump)				Well Sta		od. or Shut-in) lucing
Date of Test 10/05/2003	Hours	Tested 24	C	hoke Size 16.5/48	Prod'n Test Pe		Oil - Bb	L. O [	Ğ	as - MC 166	F	Wa	ater - BbL.	G	as - Oil Ratio
Flow Tubing Press. Casing Pressure 110			Calculated 24- Oil - BbL Hour Rate 0			Gas - MCF 166		Water	ater - BbL. Oil Gra		Oil Gravit	rity - API - <i>(Corr.)</i> NA			
29. Disposition of Gas (	Sold, used t	or fuel, ver	nted, etc.)		. <b>!</b>		•					st Witn	essed By		
30. List Attachments											<u> </u>				
C104 & C103		5_	·												
31. I hereby certify that	the informat	ion shown	on both s	ides of this fo	orm is true ar	nd complet	te to the	best of my	knov	vledge a	and belie	ef			
Signature	( )		a	an	Printed S	arah Jor	rdan			Ti4-	Prod	uction	n Analyst	Dot	e 10/08/2003
gridion 0		1							_						<u> </u>

## **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

Southeaste	ern New Mexico	Northwes	Northwestern New Mexico							
T. Anhy	T. Canyon	7698.0 T. Ojo Alamo	T. Penn. "B"							
T. Salt	T. Strawn	8415.0 T. Kirtland-Fruitland	T. Penn. "C"							
B. Salt	_ T. Atoka	8849.0 T. Pictured Cliffs	T. Penn. "D"							
T. Yates	_ T. Miss	T. Cliff House	T. Leadville							
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison							
T. Queen	_ T. Silurian	T. Point Lookout	T. Elbert							
T. Grayburg	_ T. Montoya	T. Mancos	T. McCracken							
T. San Andres746.0	T. Simpson	T. Gallup	T. Ignacio Otzte							
T. Glorieta2275.0	T. McKee	Base Greenhorn	T. Granite							
T. Paddock	_ T. Ellenburger	T. Dakota	T							
T. Blinebry	_ T. Gr. Wash	T. Morrison	T							
T. Tubb	_ T. Delaware Sand	T. Todilto	_ <u>T</u>							
T. Drinkard	_ T. Bone Springs _	3905.0 T. Entrada	_ <u>T</u>							
T. Abo	T. 3rd Bone Spring	6061.0 T. Wingate	_ <u>T</u>							
T. Wolfcamp6364.0	T. Morrow	9100.0 T. Chinle 9565.0 T. Permain	_ <u>T</u>							
T. Penn	T. Chester Lmst	<u>9565.0</u> T. Permain	<u>T</u>							
T. Cisco (Bough C)	_ Т	T. Penn. "A"	_ Т							
	OIL OR GA	AS SANDS OR ZONES								
No. 1, from	to	No. 3, from	to							
		No. 4, from								
IMPORTANT WATER SANDS										
Include data on rate of wa		tion to which water rose in hole.								
		feet								
		feet								
		feet								
LITHOLOGY RECORD (Attach additional sheet if necessary)										

From	То	Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
746.0	2275.0	1529.0	Dolo, Chert				
2275.0	3905.0	1630.0	Sand, Dolo, S Dolo, Chert				
3905.0	6061.0	2156.0	Lmst Shale, Lmst, Chert		İ		
6061.0	6364.0	303.0	Sand, Dolo, Lmst	ì			
6364.0	7698.0	1334.0	Shale, Siltstone, Lmst, Sand, Chert		1	į	
7698.0	8416.0	718.0	Dolo, Lmst, Shale				
8416.0	8849.0	433.0	Lmst, Sand, Shale	ŀ			
8849.0	9100.0	151.0	Lmst, Sand, Shale				
9100.0	9565.0	465.0	Sand, Shale	1	1		
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