<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

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

Form C-101 Permit 42086 PCVD NOV29'05

> OIL CONS. DIV. DIST. 3

# **Oil Conservation Division** 1220 S. St Francis Dr.

				Santa					
APPL	ICATION	1. 0	perator Name		NTER, DEE	PEN, PLUGBA	2. OGRID N	umber	
				PS COMPANY			21781	7	
			101 E. 30TH MINGTON	, NM 87402			3. API Nu		
		1711	.wiii va i oi v	, 14141 07402		5	0-039	9-29797	
4.	Property Code	. 1		5. Prope	erty Name		6	. Well No.	
	31328			•	N 31 6 UNIT			042F	
_		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del></del>	7 Surface	e Location		l		
UL'- Lot					ne Feet From	E/W Line	County		
D	36	31N	06W	D 13	1	600	W	RIO ARRIBA	
	įL	L		9 Pool In	formation				
	KOTA (PR				ioimation			71599	
LANCO-	MESAVER	DE (PROR	ATED GAS				<u></u>	72319	
				Additional W			1	11 171 1	
9. Work	• •	10. Wel	- '	11. Cable/Ro	ary	12. Lease Type	13. Grou	3. Ground Level Elevation	
New W	veii	GA 	.3			State	6440		
· 14. M	ultiple	15. Propo	sed Depth	16. Forma	tion	17. Contractor	18. Spud Date		
•	Ý	80	076	Dakota For	mation				
Dept	h to Ground w	ater		Distance from nea	rest fresh water well Distance to nearest surface wa				
	90			2	50 > 1000				
	Synthetic 🗶		mils thick	Clay Pit Volume: 4		illing Method:			
Closed	Loop System			····	Fre	esh Water 🔀 Brine 🗌	Diesel/Oil-base	d Gas/Air	
			19.	<b>Proposed Casing</b>	and Cement	Program			
Гуре І	Hole Size	Casing	Гуре	Casing Weight/ft	Setting Dept	h Sacks of C	Cement	Estimated TOC	
Surf	12.25	9.62	5	32.3	235	214	ļ	0	
Intl	8.75	7		20	3696	586	5	0	
Prod	6.25	4.5		10.6	8076	481	<u> </u>	3496	
			Casing	/Cement Program	n: Additiona	l Comments			
H&P rig	is used to di	rill the well		3-1/2" surface hole t			re cement rea	ches surface.	
H&P rig		rill the well	l, will uses l	3-1/2" surface hole t	hen will adjust t	he cement to ensur			
	Туре	rill the well	l, will uses l	13-1/2" surface hole to coposed Blowout king Pressure	hen will adjust t	he cement to ensur rogram est Pressure		anufacturer	
		rill the well	l, will uses l	3-1/2" surface hole t	hen will adjust t	he cement to ensur			
Do hereby certi est of my kr further cer	Type ubleRam  fy that the info iowledge and to	ormation give selief. irilling pit w	Pt Wor	roposed Blowout king Pressure 2000	hen will adjust t	he cement to ensur rogram est Pressure	M	anufacturer Schafer	
Do hereby certi est of my kr further cer MOCD gu	Type publeRam  Ify that the info powledge and the didelines a	ormation give selief. irilling pit w	Pt Wor	roposed Blowout king Pressure 2000 e and complete to the	Prevention P	rogram est Pressure 2000 CONSERVA	TION DI	anufacturer Schafer	
Do hereby certi est of my kr further cer MOCD gu CD-appro	Type publeRam  fy that the info powledge and be tify that the didelines a	ormation give selief. irilling pit w	Pt Wor	roposed Blowout king Pressure 2000	Prevention P Te OIL Approved By:	rogram est Pressure 2000 CONSERVA	M	anufacturer Schafer	
Do nereby certiest of my kr further cer MOCD gu CD-appro Printed Na	Type ubleRam  fy that the info lowledge and b tify that the d idelines a ved plan	ormation give belief. rilling pit w general pern	Pt Wor	roposed Blowout king Pressure 2000	Prevention P Te OIL Approved By:	rogram est Pressure 2000 CONSERVA	TION DI	anufacturer Schafer VISION	
Do hereby certiest of my kr further cer MOCD gu CD-appro Printed Na	Type subleRam  fy that the info lowledge and to tify that the didelines a wed plan ime:  Sr. Reg.	ormation give belief. rilling pit w general pern	Pt Wor	roposed Blowout king Pressure 2000	Prevention P  Te  OIL  Approved By: Title:	rogram est Pressure 2000 CONSERVA	TION DI	anufacturer Schafer VISION	

Form C-102

Permit 42086

District I 1625 N. French Dr., Hobbs, NM 88240 District II

1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 

1220 S. St Francis Dr. Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

1. API Number	2. Pool Code					
	71599	BASIN DAKOTA (PRORATED GAS)				
4. Property Code	5. Property	Name	6. Well No.			
31328	SAN JUAN 3	SAN JUAN 31 6 UNIT				
7. OGRID No.	8. Operator	8. Operator Name				
217817	CONOCOPHILLI	6440				

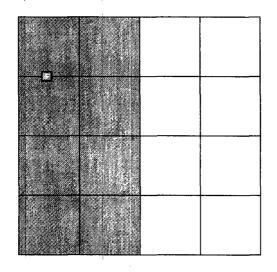
10. Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
D	36	31N	06W		1305	N	600	w	RIO ARRIBA

11. Bottom Hole Location If Different From Surface

UL	- Lot	Section	Township	Range	Lot Idn	Feet From	N/S L	ine	Feet From	E/W Line	County
1	12. Dedicated Acres 320.00		13	Joint or Infill	14	4. Consolidation (	Code			15. Order No.	

### NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



#### **OPERATOR CERTIFICATION**

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

E-Signed By:

Title:

Date:

#### SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Surveyed By: Jason C. Edwards Date of Survey: 5/12/2005 Certificate Number: 15269

Form C-102 Permit 42086

District I

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District II

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1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505

# **State of New Mexico Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe. NM 87505**

WELL LOCATION AND ACREAGE DEDICATION PLAT

1. API Number	2. Pool Code 72319	3. Pool Name BLANCO-MESAVERDE (PRORATED GAS)		
4. Property Code 31328	•	11 Name 6. Well No. 042F		
7. OGRID No. 217817	•	tor Name 9. Elevation LIPS COMPANY 6440		

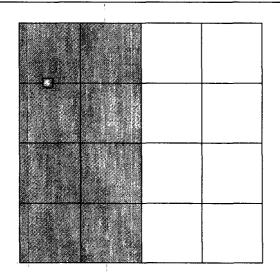
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