DISTRICT 1625 N. French Dr., Hobbs, NM 88240 DISTRICT II

State of New Mexico Energy, Minerals and Natural Resources

Form C-10

Revised March 25,1999 Instructions on back

Submit to Appropriate District Offic

OIL CONSERVATION DIVISION

311 South Fris	t, Artesia, NM	1 88210		OIL C	CONSERV	SION s	Submit to Appropriate District Offic State Lease - 6 Copie Fee Lease - 5 Copie						
DISTRICT III 1000 Rio Braze	os Pd. Aztec	NM 87410			2040								
DISTRICT IV			Santa Fe, NM 87505 Fee Lease - 5 Copie										
040 South Pa	acheco, Santa APPL	I Fe, NM 87505 LICATION F	OR PERI	MIT TO D	RILL, RE-EN	TEF	R, DEEPEN, PL	UGBACK, OR		DED REPORT			
7				and Addres				A E A CASA	1	Number			
Four Star O	il and Gas (Co.					(3)		/3/	<i>994</i>			
3300 N. Bul	tler Ave. Ste	e100	Farmingto	n	NM 8740	1			API A	lumber			
0000 11, 22								B 2001 =	30045	~3050S			
4 F	roperty Code	• _			⁵ Prop		The state of the s	CEIVED	e v	Vell No.			
17660							100	OON, DRV DIET. 3	5B				
					Surface		auon (2)		<u> </u>	-			
UI or lot no	Section	Township	Range	Lot.ldn	Feet From Th	ie	North/South Line	Feet From The	East/West Line EAST	County SAN JUAN			
Н	2	27N	9W		1720		NORTH (2)	ALCONO DE LA CONTRACTION DEL CONTRACTION DE LA C	EAST	SAN JUAN			
			⁸ Propo	sed Botto	m Hole Locat		If Different Fron			,			
UI or lot no	Section	Township	Range	Lot.ldn	Feet From Th	те	North/South Line	Feet From The	East/West Line	County			
		⁹ Proposed MESA \						¹⁰ Proposed Poo	ol 2				
					13		14		15 0 11	.1.51			
11 Work Type Code			WellType C G	ode	Rotary or C.T.		Leas	se Type Code S	¹⁵ Ground Level Elevation				
N 18 Multiple			Proposed D	enth	18 Formation		19 Cc	ontractor		20 Spud Date			
16 Mul	upie N		4760' ·		MV		BEA	AR CAT	7/15/01				
							Parant Dragge						
						na C	Cement Program		F CEMENT	EST. TOP			
	F HOLE	8-5/8" K55	CASING WEIGHT PER FOOT			350		260 SX					
	12 -1/4"			11.6#			50' -	550 SX		SURFACE -			
	7-7/8" 4-1/2		11.0#		···-								
		+				-							
		+		-									
Poscribe the Four Star Commation. Bond coverage bond	e blowout preve Dil and Gas If the well is rage for this	ention program, if a Company prop unproductive, well is provide	ny. Use addition poses to dril it will be plued by Bond	nal sheets if ned I this develo ugged and a NO. K0290	pessary. popment well to a pendendoned as pendendo	depther state	n of 4760'. This well te requirements. ide BLM bond & Bo	I will test the prod and No. K0290791	uctivity of the MES				
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.							OIL CONSERVATION DIVISION						
Signature	Cut	thur D	2. an	Lhib	equ)	Approved By:							
Printed Na	Printed Name Arthur D. Archibeque						Title: PETTY OIL & GAS (NSPECTO?, DIST. #3						
Title Eng. Assistant						Approval Direct B - 5 2001 Expiration Late: - 5 2002							
Date 02/0//0/ Telephone 325-4397						Conditions of Approval:							

District I PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer OD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease – 4 Copies Fee Lease – 3 Copies

AMENDED REPORT

6857

Certificate

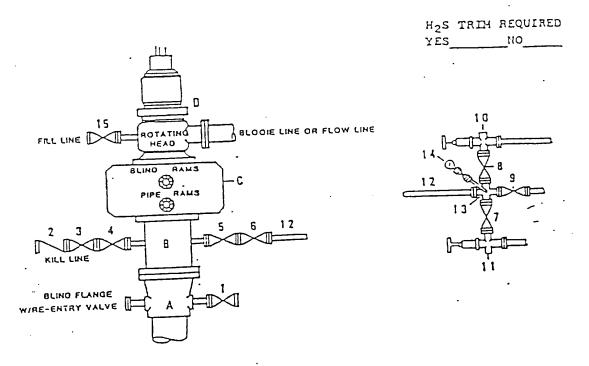
			WELL	LOCAT	ONA NOI	ACREA	AGE [DED1	CAT	ION PL	ΑT			
'API Number			-	*Pool Code						_				
30-045-30505											Well Number			
Property		³ Property Name BLANCO COM							***	58				
'OGRID No.		·				erator Name IL & GAS COMPANY						*Elevation 6162 —		
1017	14				¹⁰ Sunface									
UL or lot no. Section To		Township								t from the East/West line			County	
		27N	9W		1720		NORTH		660		EAST		SAN JUAN	
¹¹ Botto			ottom	Hole L		f Different			m Surf	ace				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	No	rth/South	line	Fee	t from the	East/We	st line	County	
	<u> </u>				105		,							
Dedicated Acres	11/2	13 Joint or Infi	11 La Cons	solidation Code	¹⁵ Order No.									
NO ALLOW	MABLE W	ILL BE AS	<u>l</u> SSIGNE	D TO TH	IS COMPLE	TION L	NTIL	ALL				EN CO	NSOLIDATED	
		OR A	NON-S	TANDARD	UNIT HAS	BEEN	APPRO	VED	BY T	HE DIVIS	SION			
		2343.68) '		2	354.2 1	55.		. 96				IFICATION on contained herein is knowledge and belief	
. 92				ı			OT		0.9	true and comp	olete to the	best of my	knowledge and belief	
	LOT	1 1	.OT .	3 1	LOT 2	; <i>L</i>	$\frac{OT}{1}$	<i>Ş</i>	290	i				
310	LOT	4 -		- 1	5		1 <u>1</u>	<u> </u>	1					
~				1		 -				1 0 40) T		0 0	
·				+				66	: اد	Signatur	e e	<u>-, Q</u>	Chilegue	
· .	K	i		1			Ò	<u>66</u>	-	Arth	100 I	A_{r}	chibeque	
. 46				I			ű	J.	.42	Printed	Name ik) 601	1	eistant	
307.		į		1		i			311	Title	<u> </u>		52.2701.	
13(1					H	/	1/27,	1200	0	
	_	!		\mathcal{L}		:		•		Date		CCDT	TETEATION	
T =	_	j		ī						18 SURV	EYUH tify that th	CERT e well loca otes of act	IFICALION tion shown on this plat ual surveys made by me ne same is true and	
		!		1		1				or under my correct to the			ne same is true and	
		İ		1	5678	32								
].		!		and a	\$5678g				18	NOVE	MBER	20, 2	2000	
26		<u> </u>		<u> </u>	EB 2001	- 12			22.	Date of	Survey	EDI		
4		- 				133			262	Signature and		OT RESENTED IN		
261.		1		(型)	LOON. DEV DIET. 3	1415				/4		MET	A ARIUS	
		!		E.S.	J.= .					1 1	1 -10	8857)	S	
1		; !		The state of the s	(1997) 158 B									

5229.84

FOUR STAR OIL & GAS COMPANY BLANCO COM #5B 1720' FNL & 660' FEL, SECTION 2, T27N, R9W, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO

DRILLING CONTROL CONDITION II-B 3000 WP

FOR AIR DRILLING OR WHERE NITROGEN OR AIR BLOWS ARE EXPECTED



DRILLING CONTROL

MATERIAL LIST - CONDITION II - 5

A	Texaco Wellhead
в .	10004 W.P. drilling spool with a 1" minimum flanged outlet for choke line.
c ·	<pre>Jodof W.P. Dual ram type preventer, hydraulic operated vith 1" steel, looof W.P. control lines (where sub- structure height is adequate, 2 - looof W.P. single ram type preventers may be utilized).</pre>
D	Rotating Head with fill up outlet and extended Bloole Line.
1.3.4,	2" minimum 1000f W.P. flanged full opening steel gate valve, or Halliburton Lo Torc Plug valve.
2	2" minimum 3000f W.P. back pressure valve.
5, 6, 9)" minioum 10001 W.P. flanged full opening steel gate valve, or Halliburton to Torc Plug valve.
1 2)" minimum schedule 80, Grade "N", seamines line pipe.
13	2" sinisus x 3" minisus 30001 W.P. (langed cross.
10,11	2" minimum 1000f W.P. adjustable choke bodies.
14	Cameron Hud Gauge or equivalent (location optional in choxe line).
15	2" minimum 1000f W.P. flanged or threaded full opening steel gate valve, or Halliburton to Torc Plug valve.