# District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First. Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheso, Santa Fe, NM 87505

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

Form C-101 Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

	FOUR 3300	Operator Name and STAR OIL A N BUTLER	ND GA SUITE	STO.	OGRID Number 13199 4								
		FAR	MINGTON, ì	N.M. 87	401 	81/10		200 <b>0</b> EIVED	3	3 . 57 . 7	<del></del> _		
						15.16		N. DIV	1330	API Number	30196		
<sup>3</sup> Proper	y Code				<sup>5</sup> Property	<b>*</b> ' ' .	UTC.	T. 3	(4)		Vell No.		
	660	<u> </u>			Blanco		$Z_{n_{i,n}}$	219	<del></del>	•	5-A		
,-	1		Γ		<sup>7</sup> Surface			<u>سخعسله کل</u>		ļ	<del></del>		
UI. or lot no.	Section	Township	Range	Lot ld	In Fee	t from the	North/South line		Feet from the	East/West lin	į		
E	2	27N	9W	L		1425		RTH	745	WEST	SAN JUAN		
	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	Proposed B	ottom I	Hole Loca	ation If I	Ottlere:	nt Fron	1 Surface	<u> </u>	T		
II, or lot no.	Section	Townsh <del>i</del> p	Range	Lot lo	in Fee	t from the	North/South line		Feet from the	East/West lin	e County		
9 Proposed Pool 1							<sup>10</sup> Proposed Pool 2						
	B/an	<u>co 1</u>	MESA VERDE										
	Type Code N		12 Well Type Code G	13 C	<sup>13</sup> Cable/Rotary R		14	Lease Type Code S	15 (	15 Ground Level Elevation 6189'			
			17 Proposed Depth 4850	oth 18 Formation mv			<sup>19</sup> Contractor				<sup>20</sup> Spud Date 6/1/2000		
				ropose	d Casing	and Cen	nent Pr	ogram					
Hole Size			sing Size				Setting D		Sacks of Cement		Estimated TOC		
12-1/4''		8-	· · · · · · · · · · · · · · · · · · ·			32#		,	260S	X	SURFACE		
7-7/8"					15.5#		4850'		480SX		SURFACE		
					· <u>-</u>				ļ				
											:		
		<u>.                                    </u>								<u>_</u>			
Describe FOUR S PRODUC	the blowout FAR OIL A	prevention p	orogram, if any. Us	e additions	al sheets if nec	æssary. PPMENT W	ELL TO	A DEPTH	ent productive zone  OF 4850°. THIS  AND ABANDON	WELL WILL			
•	EMENTS.												
I 5 BOND C	COVERAGE	E FOR THIS	WELL IS PROVI	DED BY E	BOND NO. K	0 <b>2</b> 907914-0	240 <b>73</b> (N	ATION W	IDE BLM BOND)	& BOND NO.	K02907914-F4072		
	N WIDE BI						•						
7		- >											
	ATENED -	ENDANGEI	RED SPECIES SUI	RVEY AN	D ARCHAEC	OLOGICAL	SURVE	Y WERE	PERFORMED AS	REQUIRED.			
			iven above is true a			. B			ONSERVAT		ISION		
y knowledge	•			•									
ignature:	Certh	un D	and.	Jege	ب			_/	1.70				
						Appro	ved by:	port	4/Leri	<u>.</u>			
Printed name: Arthur D. Archibeque							9671	MAD	& GAS INSPECT	-			
itle: En	gine	er As	sistant			Appro	val Date:	אויי	<b>८</b> ४ २०० <b>०</b>	Expiration Date	MAK 24 2		
Date:	)  2000		Phone:	,,,,,,,	El 24	Condi	ions of Ap	proval:					
_ / _				. 47777	2 1 7 10								

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

District II PO Crawer DD, Antesia, NM 88211-0719

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

District IV PO Box 2088, Santa Fe, NM 87504-2068

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION P0 Box 2088 Santa Fe, NM 87504-2088

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

AMENDED REPORT

10 Box 2000, 00.10												
		WELL			ACF	REAGE DEDI	[CAT					
'API Number 'Pool Code 72319				BLANCO MESAVERDE								
30-045-30196			Property Name						*Well Number			
1766	BLANCO COM									5A		
13199	*Operator Name FOUR STAR OIL & GAS COMPANY									*Elevation 6189		
<sup>10</sup> Surface Location												
UL or lot no. Se	ction Township				North/South line	"	t from the	East/West 1:	ne	County		
E	2   27N	9W		1425		NORTH	745		WEST		SAN JUAN	
		Decem Field Economic		ocation		Different North/South line	From Surf		Face East/West line		County	
ut or lot ro. Se	ction Township	Range	Lot Ion	Feet from	the	North/South Tine	ree	: non de	Egg(/west 1			
NC ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED  OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION												
1310.76	2343.6 LOT   4		3	LOT 2		1.22 · LOT 1	1290.96'				IFICATION of contained herein is knowledge and belief	
1307.46.				MAR	24252 2000	D II	1311.42	Title 4	or D. F	Que Arch	hibeque ustant	

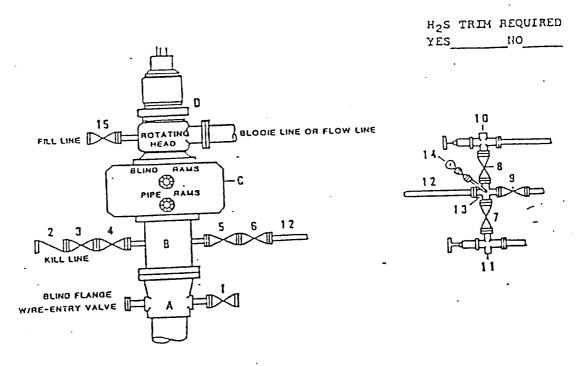
MAR 2000 18 2614.26 2622. 5229.84

I hereby centify 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 thus and correct to the best of my belief. FEBRUARY 7, 2000 Date of Survey. EDW 6857 Certificate

"SURVEYOR CERTIFICATION

# 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

٨	Texaco Wellhead
в.	3000f W.P. drilling spool with a 2" minimum flanged outlet for kill line and 3" minimum flanged outlet for choke line.
c ·	JOOOF W.P. Dual ram type preventer, hydraulic operated with 1" steel, JOOOF W.P. control lines (where substructure height is adequate, 2 - JOOOF W.P. single ram type preventers may be utilized).
D	Rotating Head with fill up outlet and extended Bloole Line.
1,3,4,	2" minimum 30004 W.P. flanged full opening accel gate valve, or Halliburton to Torc Plug valve.
2	1º minimum 1000# W.P. back pressure valve.
5,6,9	)" minimum 1000f W.P. flanged full opening steel gate valve, or Halliburton to Torc Plug valve.
12	)" ⊐inipum achadula 80, Grada "N", seepless line pips.
7.3	2" minimum x 3" minimum 1000f W.P. flanged cross.
10,11	2" binibum 1000f W.P. adjustable choke bodies.
14	Caseron Hud Gauge or equivalent ( location optional in choxe line).
15	2" minimum 10001 W.P. (langed or threaded full opening atom gate valve, or Halliburton Lo Torc Plug valve.

# 1425' FNL & 745' FWL, SECTION 2, T27N, R9W, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO Jaquez-53 22 Canyon

FOUR STAR OIL & GAS COMPANY BLANCO COM #5A

