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

DISTRICT II 811 South Frist, Artesia, NM 88210

DISTRICT III

State of New Mexico Energy, Minerals and Natural Resources

Form C-10 Revised March 25,1999

Instructions on back

Submit to Appropriate District Offic State Lease - 6 Copie

OIL CONSERVATION DIVISION

2040 South Pacheco

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505					Santa	ı Fe,		Fee Lease - 5 Copie AMENDED REPORT			
	APPI					ITEH	R, DEEPEN, PL	.UGBACK, OF			
		¹ Орє	erator Name	and Addre	ess				1 7	OGRID Number	
Four Star Oi	il and Gas (Co.					. # 17 - # 17 18 18 18 18 18 18 18 18 18 18 18 18 18		13	1994	
3300 N. Butler Ave, Ste100 Farmington					NM 87401			30	30 - 045 - 3051		
1 P	Property Code	-		-	⁵ Propo		E 73.		⁶ Well No.		
	<u> </u>				7			S on a			
JI or lot no	Section	Township	Range	Lot.ldn	Surface Location Surface Locat				East/West	Line County	
A 32 30N 10W			LULIUI	660		NORTH	660	EAST SAN JUAN			
			⁸ Propo	sed Bott	iom Hole Locat	tion '	If Different Fron	m Surface			
UI or lot no	Section	Township	Range	Lot.ldn	Feet From Th	he	North/South Line	Feet From The	East/West	t Line County	
		⁹ Propose MESA \	ed Pool 1 VERDE		: :			¹⁰ Proposed Po	pol 2		
					13						
	Type Code	1	12 WellType Code G -		Rotary or C.T.		¹⁴ Lea	se Type Code S —	15 Ground Level Elevation		
¹⁶ Multi	iple	1	¹⁷ Proposed De	epth	¹⁸ Formation		19 Cc	ontractor		²⁰ Spud Date	
	N		5250'	-	MV		BEAR CAT		7/20/01		
				²¹ Propo	osed Casing ar	nd C	Cement Progran	n			
SIZE OF	F HOLE	SIZE OF	CASING WEIGHT PER FOOT			SETTING DEPTH SACKS			OF CEMENT EST. TOP		
12-1/4"		8-5/8" K-55		24#	350)'	260 SX		SURFACE -	
7-7/8"		4-1/2" J-55		11.6#	11.6# 52		50'	550 SX		SURFACE -	
				+		<u> </u>					
Describe the Four Star Offormation. If Bond coverabond.	blowout preven bil and Gas (f the well is age for this	ntion program, if ar Company prop unproductive, well is provide	ny. Use addition poses to drill , it will be plu ed by Bond I	nal sheets if no I this devel ugged and NO. K0290	ecessary. elopment well to a c l abandoned as per 07914-C4073 natio	depth er stat on wie	n of 5250'. This well te requirements. ide BLM bond & Bo	ll will test the procond No. K029079	ductivity of the		
Division hav	ve been compli	les and regulations ied with and that the best of my knowle	ne information giv		وس عدما	Ар	OIL (CONSERVA	ATION DI	VISION	
Printed Nan	ne Ar	rthur D. Archib	eque		b	Tir	tle: DEPUTY OF	L & GAS INSPE	CTOR, DIST.	45	
Title Eng. Assistant						Approval DAN 25 2001 Expiration DAN 25 2002					
Date (7.1.						Conditions of Approval:					

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

District II PO Drawer DD, 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

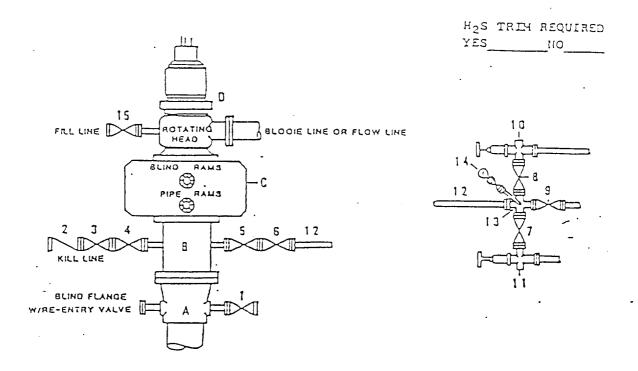
WELL LOCATION AND ACREAGE DEDICATION PLAT

	1/	API Numbe	n	71111	²Pool Coo	1017 7110 7	STICAGE DED.	ICATION FL				
30011(-3007 2						ł	³Pool Name					
Property Code				72319 BLAN Property Name				CO MESAVERDE				
26407						SLANE CAI				*Well Number 1B		
'0GBTO No						*Operator				*Elevation		
12,9911				FOUR STAR OIL & GAS COMPANY						6081 :		
		7				¹⁰ Surface	Location					
UL D	r lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County	
	А	32	30N	10W		660	NORTH	660	ΕA	ST	SAN JUAN	
		1.	11 B	ottom	Hole L	ocation I	f Different	From Surf	ace			
UL O	r lot no.	Section	Township	Range	Lat Idn	Feet from the	North/South line	Feet from the	East/We	st line	County	
12 Dedic	cated Acres		13 Joint or Inf	ill ¹⁴ Cons	olidation Code	¹⁵ Order Na.			L		-1	
17	<u> 5</u>	76	1									
NO	ALLOW	IABLE W	ILL BE A OR A	SSIGNED NON-ST	O TO TH ANDARD	IS COMPLETIO UNIT HAS BE	ON UNTIL ALL EN APPROVED	INTERESTS H BY THE DIVI	IAVE BE SION	EN CON	SOLIDATED	
16				52	07.40		= 1	17 OPER	ATOR	CERTI	FICATION	
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ယ် -			<u> </u>		3 2			Date /	- /	CCOTT	FICATION	
521					7			18 SURVE	ify that the	wmll locata	FICATION on this plat	
" ′	LOT							or under my s	rom rield no supervision, a e best of my	nd that the belief.	il surveys made by me same is true and	
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							! 	Date of	Survey			
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				52	90.56			Certifica	ate NUM	350H	6857	

FOUR STAR OIL & GAS COMPANY SLANE CANYON 32 #IB 660' FNL & 660' FEL, SECTION 32, T30N, RIOW, 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

λ	Texaco Wellhoad
в .	3000f W.P. drilling spool with a 2" minimum flanged outlet for kill line and 3" minimum flanged outlet for choke line.
c ·	J000f W.P. Dual ram type preventer, hydraulic operated with 1" steel, J000f W.P. control lines (where substructure height is adequate, 2 - J000f W.P. single ram type preventers may be utilized).
0	Rotating Head with fill up outlet and extended Bloole Line.
1,3,4,7,8,	7" minimum 1000f W.P. flanged full opening sceel gate valve, or Hailiburton Lo Torc Piug valve.
2	2" minimum 3000f W.P. back pressure valve.
5,6,9)" minimum 10001 W.P. Clanged full opening stool gate valve, or Halliburton to Torc flug valve.
1.2] = minimum schedula 80, Grada = N=, seamines line pipe.
1)	1" minimum x 3" minimum 1000/ W.P. (langed cross.
10,11	2" minimum 10001 M.P. adjustable choke bodies.
14	Cacaron Hud Cauge or equivalent (location optional in choxe line).
1.5	2" binibus 1000/ W.P. (langed or threaded full opening accord gate valve, or Halliburton to Torc Plug valve.