Form 3160-3

# UNITED STATES

FORM APPROVED Budget Bureau No. 1004-0136

DEPARTMENT OF THE INTERIOR (December 1990) BUREAU OF LAND MANAGEMENT Expires: December 31, 1991

		•	m 143 21 Ali 2: 57	5. Lease Designation and Serial No.			
	PLICATION FOR PE	PMIT TO DRILL		6. If Indian, Alottee or Tribe Name			
			CTO TOTAL CONTRACTOR	7. If Unit or CA, Agreement Designation			
a. Type of Work DRILL V DEEPEN  b. Type of Well  coll — GAS VELL OTHER			SINGLE ZONE	8. Well Name and Number NELLIE PLATERO			
			MULTIPLE ZONE				
Name of Operator	FOUR STAR OIL AN	ND GAS COMPANY		5-B			
Address and Telephone	No. 3300 N. Butler Ave.S	ste 10 Farmington	NM 87401 325-4397	9. API Well No.			
	location clearly and in accord	lance with any State requ	irements.*)	10. Field and Pool, Exploratory Area BLANCO MESA VERDE  11. SEC., T., R., M., or BLK. and Survey or Area Sec. 11, Township 27N, Range R9W			
t Surface 173 (	7 Feet From The SOUT	TH Line and 1795	Feet From The EAST Line				
at proposed prod. zone	MES	A VERDE					
4. Distance In Miles and Di	rection from Nearest Town or	r Post Office*		12. County or Parish 13. State			
	APPROX. 15 MILES	S FROM BLANCO, N.M.	i 16 No of Acres in Lease	SAN JUAN NM  17. No. of Acres Assigned Tc This Well			
15. Distance From Proposed* _ocation to Nearest Property or Lease Line, Ft. (also to nearest drig. unit line, if any)			16. No. of Acres in Lease 320	320			
18. Distance From Proposed Location* to Nearest Well, Drilling, Completed or Applied For, On This Lease, Ft.			19. Proposed Depth	20. Rotary or Cable Tools  ROTARY			
21.Elevations (Show wheth		153	4770	22. Approx. Date Work Will Start*			
This action is subjec	-	969' GR		06/01/2000			
procedural review pu and appeal pursuant size of Hole	TRURNT 19 43 OFF 316 to 43 OFF 3165 4 GRADE SIZE OF CASING	WEIGHT PER FOO	SETTING DEPTH 8	CRAMING OPERATIONS AUTHOPIZED ARE UBJECT TO COMMITTANGEEMENT ATTACHE GENERAL REQUIREMENTS!			
12-1/4"	2.5.00	· · · · · · · · · · · · · · · · · · ·					
14-1/4	8-5/ <b>8</b> "	32#	350'	260SXS			
7-7/8"	5-1/2"	15.5#	4775	480SXS			
FOUR STAR OIL AND PRODUCTIVITY OF THE MESA VERDE REQUIREMENTS. BOND COVERAGE FO (NATION WIDE BIA BO AN ARCHAEOLOGICA FOUR STAR OIL AND	GAS CO. PROPOSES TO FORMATION. IF THE W OR THIS WELL IS PROVIDIND) AL SURVEY WERE PERF GAS REQUESTS AN AC	15.5#  D DRILL THIS DEVELOWELL IS UNPRODUCTED BY BOND NO. K FORMED AS REQUIRECTED FOR THE PROPURE THE	4775' OPMENT WELL TO A DEPTH TIVE, IT WILL BE PLUGGED A 02907914-C4073(NATION WID RED. PE LINE RIGHT OF WAY UND	480SXS  OF . THIS WELL WILL TEST THE  ND ABANDONED AS PER BLM  DE BLM BOND)& BOND NO. K02907914-F4072  FER LEASE RIGHTS  JUN 2001  RECON. LIVER CONTROL OF THE PROPERTY OF THE			
FOUR STAR OIL AND PRODUCTIVITY OF THE MESA VERDE REQUIREMENTS. BOND COVERAGE FO (NATION WIDE BIA BO AN ARCHAEOLOGICA FOUR STAR OIL AND	GAS CO. PROPOSES TO FORMATION. IF THE WORLD THIS WELL IS PROVIDED ON THE SURVEY WERE PERFORM GAS REQUESTS AN ACCEPTOPOSE PROPOSE PROPO	15.5#  D DRILL THIS DEVELOWELL IS UNPRODUCT  DED BY BOND NO. K  FORMED AS REQUIRE  CCESS ROAD AND PI  Desai is to deepen, give data the locations and measure	4775' OPMENT WELL TO A DEPTH TIVE, IT WILL BE PLUGGED A 202907914-C4073(NATION WID RED. PE LINE RIGHT OF WAY UND ta on present productive zone and pl	480SXS  OF . THIS WELL WILL TEST THE  ND ABANDONED AS PER BLM  DE BLM BOND)& BOND NO. K02907914-F4072  FER LEASE RIGHTS  JUN 2003  RECONSTRUCTOR  OIL CON. LINE COTT. S. Preventer program, if any.			
FOUR STAR OIL AND PRODUCTIVITY OF THE MESA VERDE REQUIREMENTS. BOND COVERAGE FO (NATION WIDE BIA BO AN ARCHAEOLOGIC) FOUR STAR OIL AND  In Above Space Describe deepen directionally, give 24.1 hereby certify that the forego	GAS CO. PROPOSES TO FORMATION. IF THE WORLD IS PROVIDED TO THE WORLD IS PROPOSED TO THE WORLD IN THE WORLD IS THE WORLD IN THE	DED BY BOND NO. K FORMED AS REQUIR CCESS ROAD AND PI	4775' OPMENT WELL TO A DEPTH TIVE, IT WILL BE PLUGGED A 02907914-C4073(NATION WID RED. PE LINE RIGHT OF WAY UND	480SXS  OF . THIS WELL WILL TEST THE  ND ABANDONED AS PER BLM  DE BLM BOND)& BOND NO. K02907914-F4072  FER LEASE RIGHTS  JUN 2001  RECON. LIVER CONTROL OF THE PROPERTY OF THE			
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FOUR STAR OIL AND PRODUCTIVITY OF THE MESA VERDE REQUIREMENTS.  BOND COVERAGE FO (NATION WIDE BIA BO AN ARCHAEOLOGIC)  In Above Space Describe deepen directionally, give 24. I hereby certify that the foregon SIGNATURE TYPE OR PRINT NAME	GAS CO. PROPOSES TO FORMATION. IF THE WORLD IS PROVIDED TO THE WORLD IS THE WORLD IS THE WORLD IS THE WORLD IS THE WORLD IN THE WORLD IS THE WORLD IS THE WORLD IS THE WORLD IN T	DED BY BOND NO. K FORMED AS REQUIR CESS ROAD AND PI	4775' OPMENT WELL TO A DEPTH TIVE, IT WILL BE PLUGGED A 102907914-C4073(NATION WID RED. PE LINE RIGHT OF WAY UND ta on present productive zone and productive verticle depths. Give blowout Eng. Assistant	480SXS  OF . THIS WELL WILL TEST THE  ND ABANDONED AS PER BLM  DE BLM BOND)& BOND NO. K02907914-F4072  DER LEASE RIGHTS  JUN 2000  RECON. IN  DOT. S  representer program, if any.  DATE 03/07/2000			
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NMOCE

Form 3160-5 (August 1999)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED CMB No. 1004-0135

Expires: November 30, 2000

	Y NOTICES AND RE					
	se this form for proposals	s to drill or te-enter an .	1 /		BIA I-149-IND	-8464
abandoned		APD) for such proposals	j , j - 106.	If Indian Alottee	or ∍ribe Name	
				If Unit or CA Acr	reement, Name and/or N	· · · · · · · · · · · · · · · · · · ·
	SUBMIT IN TRIPL	LICATE ELL .	1	it only or ozy, rigi	recinent, warne and/or w	<b>o</b> .
Type of Well: OL	GAS —		8.	Well Name and N	No.	
Type of Well:	WELL OTHER			ELLIE PLATER	30	
Name of Operator						
FOUR	STAR OIL AND GAS CO			<u>-B</u>		
Address		3b. Phone No.(include area c	ode) 9.	. API Well No.	11- San	1/2
300 N. Butler Ave. Ste 10 Farmin	gton NM 87401	325-4397 			4570	× /
Location of Well (Footage, Sec., T., R.,	M., or Survey Description)			u, Field and Poc LANCO MESA VE	or Exploratory Area ERDE	
nit Letter P 730 I	Feet From The SOUTH	Line and 1165 Fe	et From The	<del></del>		
AST Line Section 11	Township 27N	Range R9W Me	eridian: NMPM	County or Paris		
do time Section in .	Township 2714			SA	MM , NAUL NA	
Check Ar	propriate Box(s)	To Indicate Nature o	f Notice, Rep	ort. or Othe	er Data	
TYPE OF SUBMISSION	F. 3F. 22.			E OF ACTION		
TITE OF GODIVISORION						· ···
	Acidize	Deepen	_ `	Start/Resume)	Water Shut-Off	
Notice of Intent	Atlering Casing	Fracture Treat	Reclamation	1	Well Integrity	
Subsequent Report	Casing Repair Change Plans	New Construction	Recomplete		OTHER: new	well platte
Subsequent Neport		Plug and Abandon	Temporarily A			
	Convert to Injection	Plug Back	Water Dispos	sal		
proposal is to deepen directionally or the Bond under which the work will be the involved operations. If the operati Abandonment Notices shall be filed o inspection.)	erations (Clearly state all per recomplete horizontally, give e performed or provide Bond ons results in a multiple com only after all requirements, in	rtinent details, including estimate a subsurface locations and mea I No. on file with BLM/BIA. Requipletion or recompletion in a new cluding reclamation, have been	surements and true voired subsequent report interval, a Form 316 completed, and the completed.	ertical depths of a orts shall be filed w 60-4 shall be filed operator has deter	all pertinent markers and within 30 days following o once testing has been o rmined that the site is rea	zones. Attach ompletion of ompleted. Final
Describe Proposed or Completed Op proposal is to deepen directionally or the Bond under which the work will be the involved operations. If the operation Abandonment Notices shall be filed or the complete of	erations (Clearly state all perecomplete horizontally, give a performed or provide Bondons results in a multiple comply after all requirements, in the detail of the well location of the O2 dated 5/26/2000.	rtinent details, including estimate a subsurface locations and mea I No. on file with BLM/BIA. Requipletion or recompletion in a new cluding reclamation, have been	surements and true voired subsequent report interval, a Form 316 completed, and the completed.	ertical depths of a orts shall be filed w 60-4 shall be filed operator has deter	all pertinent markers and within 30 days following o once testing has been o rmined that the site is rea	zones. Attach ompletion of ompleted. Final
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Describe Proposed or Completed Opproposal is to deepen directionally or the Bond under which the work will be the involved operations. If the operation Abandonment Notices shall be filed or inspection.)  Four star Oil and Gas Co has movelease see attached corrected C-10 the information on this sundry is of the information on this sundry is considered. The information of the information of the sundry is considered to the information of the informati	erations (Clearly state all perecomplete horizontally, give a performed or provide Bond ons results in a multiple comply after all requirements, in ed the well location of the 02 dated 5/26/2000.  The surrent and up to date.	ritinent details, including estimate a subsurface locations and mea I No. on file with BLM/BIA. Requipletion or recompletion in a new cluding reclamation, have been a subject well as per recommendation.	surements and true vired subsequent repo w interval, a Form 316 completed, and the completed, and the completed and the completed and the complete and the comp	ertical depths of a orts shall be filed w 60-4 shall be filed operator has deter	within 30 days following of once testing has been of rmined that the site is resulted.  Danny Randall.  2330	zones. Attach ompletion of ompleted. Final

District I PO 85x 1980, Hocos NM 88241-1980

District IT PO Drawer CD, Antesia, NM 88211-0719

District III 1880 Ric Brazos Pd., Aztes, NM 87410

Oistrict 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

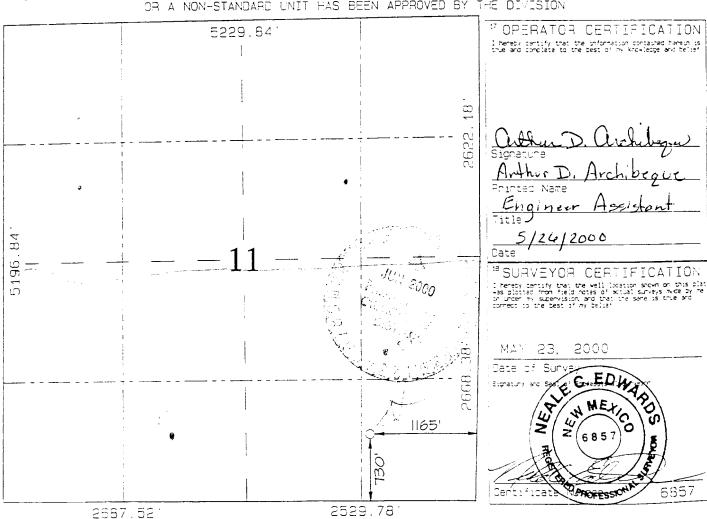
Relised February 21, 1994 Instructions on back perconiate District Office State Lease - 4 Copies Fee Lease - 3 Copies Submit to App

AMENSES REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Nutten			*Pool Code							
30-04	30-045 302131			72319   BLANCO MES.				AVEPDE		
*Property	*Property Code				<sup>1</sup> Property Name			*Aell Number		
1770	17709				NELLIE PLATERO			53		
703A IS No			*Openator Name				1	'Elevation		
1319	131994			FOUR STAR OIL & GAS COMPANY			1884 	5033.		
<del>/</del>	7			1	<sup>3</sup> Sunface	Location				
UL on lating.	Section	ัวหารภา <b>ว</b>	Pange	Lat Ion	Feet from the	North/South line	Feet from the	East/West line	County	
P	4.4	27N	9W	M 730 SOUTH 1185 EAST SAN					SAN JUAN	
		11 E	Bottom	Hole L	ocation I	f Different	From Sunf	ace		
UL or lat no.	Section	fownship	Pange	Lot Isn	Feet from the	North/South line	Feet from the	East/West line	Country	
								]		
12 Cedicated Acres	:	arother in	fill 14 Cors	solidation Code	<sup>15</sup> Onder No.					
2 (										
NO ALLOY	4AB1 =	WILL BE .	ASSIGNE	n to t∺	IS COMPLETION	ON UNTIL ALL	INTERESTS :	HAVE BEEN CO	NSOLIDATED	

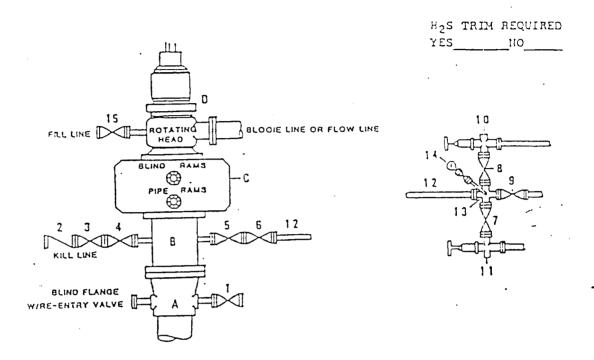
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



# FOUR STAR OIL & GAS COMPANY NELLIE PLATERO #58 730' FSL & 1165' FEL, SECTION II, T27N, R9W, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO Jaquez Can

# 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 .	3000# W.P. drilling apool with a 2" minimum flanged outlet for kill line and 3" minimum flanged outlet for choke line.
c ·	3000# W.P. Dual ram type preventer, hydraulic operated with 1" steel, 3000# W.P. control lines (where substructure height is adequate, 2 - 3000# W.P. single ram type preventers may be utilized).
0	Rotating Keed with fill up outlet and extended Bloole Line.
1,3,4,	2™ minimum 3000€ W.P. flanged full opening sceet gate valve, or Halliburton Lo Torc Plug valve.
2	2" minimum 1000f W.P. back pressure valve.
5,6,9	)" minimum 3000/ W.P. Clanged full opening steel gate valve, or Halliburton to Torc Plug valve.
12	]" minimum achedula 80, Grada "N", seamines lina pipe.
1.1	If minimum x ) minimum 10001 M.P. Clanged cross.
10,11	2" minimum 1000f W.P. adjustable choke bodies.
14	Cameron Hud Gauge or equivalent ( location optional in choke line).
15	2" minimum 10004 W.P. flanged or threaded full opening steel gate valve, or Halliburton to Torc Plug valve.