Form 3160-3 (November 1983) nesly 9-331C) /AM CILA CONS. COMMISSIONER Instructions on

1-015-27153 Budget Bureau No. 1004-0136 Expires August 31, 1985

UNITED STATES

November 1983)	IINITE	D STATES		League Bine		Expires ringers o	-, -, -, -, -, -, -, -, -, -, -, -, -, -	
formerly 9-331C)	DEPARTMENT	OF THE IN	ERIOR		1	LEASE DESIGNATION A	ND BERIAL NO.	
	BUREAU OF L	AND MANAGE	MENT			M67 45235		
	BUREAU OF E	DOUL DE	CDENL C	D DILIG RA	CK 6	. IF INDIAN, ALLOTTES	OR TRIBE NAME	
APPLICATION	FOR PERMIT TO	DRILL, DE	EPEN, C	RECEIVED				
A TYPE OF WORK		DEEPEN [PLUG BACK	< □ ⁷	. UNIT AGREEMENT NA	MB	
DRILL		DEEPLIN (007 - 2,199	2_	TARM OR LEASE NAM		
b. TYPE OF WELL			SINGLE (X zone _		-		
OIL WELL WELL 2. NAME OF OPERATOR	C OTHER			O. C. D.		Pure Gold C-1		
2. NAME OF OPERATOR Santa F	e Energy Operat	ing Partner	cs, L.P.	ARTESA OFFI		4		
		 	4 10. FIELD AND POOL, O	R WILDCAT				
	Texas, Suite 1			st (Delaware)				
550 W. 4. LOCATION OF WELL (Rep.	ort location clearly and i	1-	11 amc T. R. M. OR I	LK.				
Vf Sittings			AND SURVEY OR AR	EA				
1780' FNL & 3		Sec. 17, T-	23S. R-31E					
At proposed provided the contract on PAR						12. COUNTY OR PARISH	13. STATE	
14. DISTANCE IN MILES AN	D DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE*			Eddy	NM	
18 miles east	of Loving, NM				17 10 01	ACRES ABSIGNED		
15. DISTANCE FROM PROPOS			16. NO. OF	ACRES IN LEASE	TO TH	18 WELL		
LOCATION TO NEAREST		330'		80	. 40	ROTARY OR CABLE TOOLS		
(Also to nearest drig.	UBIC MBe. II day		19. PROPOSE	D DEPTH	20. ROTAR	A OF CURITY LOOPS		
18. DISTANCE FROM PROPOSED LOCATIONS TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		1990'	1990' 8200'		Rot	ROTATY 22. APPROX. DATE WORK WILL START*		
OR APPLIED FOR, ON THE	the DF RT. GR. etc.)	1770				l		
	the DI,,					September		
3345.9' GR		THE POST CASI	NG AND CE	MENTING PROGRA	м рас	retary's Potast	1	
23.				SETTING DEPTH		QUANTITY OF CEM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00T		600	sx to circula	te	
17-1/2"	13-3/8"	48.0		600'	2000	sx to circula	te	
12-1/4"	8-5/8"	32.0		4130'	To ti	le back to 413	30	
7 7 /011	5-1/2"	15.50		8200'	1			
	1 - 11 to a dept	l h sufficien	t to te	st the Delaw	vare for	rmation for o	LL. LL	
We propose to	drill to a dept 1/2" casing wil	1 h e cement	ed at T	D. If non-p	roducti	ive, the well	Will be	
productive, 5-	1/2" casing will andoned in a ma	nner consis	tent wi	th Federal B	Regulat	ions. Specifi	ic programs	
plugged and ab	andoned in a ma oil and gas or	der No. 1 a	are outl	ined in the	follow:	ing attachmen	LS:	
as per onshore	orr and gas or	uci no						

Drilling Program

Exhibit A - Operations Plan

Exhibit B - BOP and Choke

Exhibit C - Drilling Fluid Program

Exhibit D - Auxiliary Equipment

Exhibit E - Topo Map of Location

Exhibit F - Plat Showing Existing Wells

Exhibit G - Well Site Layout

Surface Use and Operations Plan

Plan Post ID-1 10-9-92 Mew Like & API

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive some and proposed new productive If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout zone 2

N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal one. If proposal is to drill or deepen directionally, give recenter program, if any.	is to deepen or plug back, and measured as	od true vertical deputs.
81GNED Daniel Poberto	Sr. Drilling Engineer	DATE 8-28-92
(This space for Federal or State office use)	APPROVAL DATE	10. 2.92
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: APPROVAL SUBJECT TO	TITLE	DATE 10-2-92

GENERAL REQUIREMENTS AND

*See Instructions On Reverse Side

ATTITUDE S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the