PLICATESIA, Form supposed.

No. 42-R1425. SUBMIT IN (Other instructions on reverse side)

UNITED STATES					
DEPARTMENT	OF	THE	INTERIOR		

		OF THE INTER	Teverse si	17 41 11 11 11 11 11 11 11 11 11 11 11 11			
		GICAL SURVEY	NON .	5. LEASE DESIGNATION AMOSSIBIAL NO.			
	L:C-029392 (a) 3						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
1a. TYPE OF WORK		DEPOSA M	DI LIC DA				
DRI b. TYPE OF WELL	LL L	EC PLEPENLIX	PLUG BAC	tion of the standard of the st			
	S OTHER	s 4002 8	IN LE XX MULTIP	Greenwood Pre-Drayburg			
2. NAME OF OPERATOR	A A	NG 23 1983 - ²		Unit Federal "A ECom			
All III / A THERE WAS							
Amoco Production Company O. C. D.							
Amoco Production Company Amoco Production Company D. C. D. And Deep of Operator P. O. Box 68, Hobbs, NM 3824 Tesla, Office P. O. Box 68, Hobbs, NM 3824 Tesla, Office 10. File of the operator of the op							
4. LOCATION OF WELL (Re	eport location clearly and	in accordance with any	State requirements.	// >\ Shugart , renn m orrow			
1650'	11. SEC., T., W., OR BERT IN						
At proposed prod. zon	e Soc 35 T_19	2C D_31_F	9 63	35-18-31 HER			
14. DISTANCE IN MILES A	FNL X 1980' FWI Sec. 35, T-18 IND DIRECTION FROM NEAR	EST TOWN OR POST OF A	· · · · · · · · · · · · · · · · · · ·	12. COUNTY OR PARISH 12 STATE			
16 mi	les Southeast o	f Loco Hills 🔪	S. M. M.	Eddy English			
15. DISTANCE FROM PROPO LOCATION TO NEAREST	SED*	16. N	o. OF SHESHE XALED				
PROPERTY OR LEASE L (Also to nearest drig	INE, FT.			17. NO. OF ACRES ASSIGNED TO THIS WELL BOTT STATES OF THE WELL BOTT STATES OF THE STAT			
18. DISTANCE FROM PROPORTO NEAREST WELL, DE	OSED LOCATION®	19. P	ROPOSED DEPTH	20. ROTARY OR CABLE TOOLS			
OR APPLIED FOR, ON THI			11800 '	F Rotary E EEE			
21. ELEVATIONS (Show whe				222. APPROX. DATE WORK WILL START*			
3637.91	GL						
23.	P	ROPOSED CASING AN	D CEMENTING PROGRA	AMS O O THE COLUMN OF THE COLU			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	S S SUNNTITY OF COMENT S			
17-1/2"	13-3/8"	48#	765'	800 sx Incor cement 5			
12-1/4"	9-5/8"	36#	4600'	1500 sx JB Lite, 200 Class C			
8-3/4"	5-1/2"	17#, 20#	11800'	1500 sx Injinity Lite, 1200 Cl H			
	The state of the s						
Propose to ab	andon the Bone	Springs and te	st the Morrow as	The state of the s			
Kill well wit	h 2% KCl brine	water. Set a	ement retainer	at apx 39092' 5 Squeeze Bone			
Spring perfs	9192'-9300' wit	h 150 sacks cla	ass H cement.	nulli ont cement a era ufet and			
cement to 109	85' Pressure	test. Drill of	it cast iron br	idge plug set at 11000 32 Set			
a cement -eta	iner at apx. 10	954 . Squeeze	atoka peris III	054'-11080' with 150 sacks class			
H cement. Dr	noulate belowi	+h 2% VC1 hain	n water Drill	Pressurestest and Inflatout out cast gron bridge plag set			
2+ 11200' D	rculate note wi	un 2% KCI billi Maand nacker	Set packer at	anx. 11320'\$ Swab and ∰low test			
at 11300'. Run 2-3/8" tubing and packer. Set packer at apx. 11320's Swab and Flow test Hook up lubricator. Perforate Morrow intervals 11694'712' and 11724'732' with 40 DPJSPF.							
If well will	not flow, acidi	ze with 5700 a	al 7-1/2% MS ac	id with 1000 SCF NZ/DDIE Flush			
with 55 bbl 2	% KCl brine wat	er with 1000 S	CF N2/bbl. Swa	b and flow test. Eplace well on			
production.				역 이 유경 등값 <u>하면 순단점</u> 하			
OLE DIM D	1-R.E. Ogden,	Hou 1-F	. J. Nash, Hou	1=CLF = = = = = = = = = = = = = = = = = = =			
IN ABOVE SPACE DESCRIBI	e proposed program: II drill or deepen direction:	proposal is to deepen or ally, give pertinent data	on subsurface locations a	nd measured and true vertical depths. There blowout			
preventer program, if an				<u> </u>			
24.	PA			1vst = 2 3 4 5 5 7 27 - 83			
SIGNED SILVEY	100000	2201 TITLE A	sst. Admin. Ana	1yst = = = = = = = = = = = = = = = = = = =			
(This space for Fede	eral or State office use)	The state of the s		The state of the s			
,	APPROVED	į					
PERMIT NO.	Department of the second		APPROVAL DATE	12 m 22 x x x 22 5 5			
GCC) PETER W. CHESTER							
APPROVED BYCONDITIONS OF APPROV	vataug.22 1983	TITLE					
				र्व के ज़िल्ली			