(This space for Federal or State office use)

CONDITIONS OF APPROVAL, IF ANY:

PRRMIT NO. _

APPROVED BY _

SUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425.

(Other instructions reverse side)

UNIT STATES
DEPARTMENT OF THE INTERIOR

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY					NM 32636		
1a. TYPE OF WORK				וטל		U	
DK b. TYPE OF WELL		DEEPEN [☐ PLUG	BACK 🗐	7. UNIT AGREEMENT NA		
oir 🔯 o	BAB []		SINGLE		EA WEATON VANDER		
2. NAME OF OPERATOR	WELL OTHER			W	- O PARM OF KEYSE NIM	- E	
RR Operation	og Company /				Amoco Federa	1	
RB Operatin 3. ADDRESS OF OPERATOR	ig company,				J. WALL NO.	3 9 A 4 3 3 7 7	
2412 N. Gra	ınd <mark>view, Suit</mark> e 2	Ol Odessa	Texas 7976 N	0e' 8	10. FIBLD AND POOL, OF	WILDGAS	
4. LOCATION OF WELL (F At surface	Report location clearly and	in accordance with	h any State requirements.*)	-	A	
1980' FNL & 990 FEL At proposed prod. zone O. C. D. ARTESIA, OFFICE					E. Loving (I	I.W	
					AND SURVEY OR ARI	• 4	
14 Digminan IV serve					11-23S-28E	A 483	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE					12. COUNTY OR PARISH	13. STATE	
10. DISTANCE PROM PROP	t of Loving, NM		16 No. 00 15		Eddy	NM:	
LOCATION TO NEARES PROPERTY OR LEASE	T LINE, PT.		16. NO. OF ACRES IN LEAS		OF ACRES ASSIGNED :-	7 7 2	
(Also to nearest dri 18. DISTANCE FROM PROI	g. unit line, if any)		320 19. PROPOSED DEPTH		40		
TO NEAREST WELL, DOR APPLIED FOR, ON TH	DRILLING, COMPLETED.		19. PROPOSED DEPTH	20. ROTA	BY OR CABLE TOOLS	1	
21. BLEVATIONS (Show wh	ether DF, RT, GR, etc.)				1 99 (777)		
3022 KB	•				22. APPROX. DATE WOR	and the second	
23.		DUADOCHD OLOTA	O AND OD STATE		6-15-90	<u> </u>	
SIZE OF HOLE	· · · · · · · · · · · · · · · · · · ·		G AND CEMENTING PR	OGRAM			
17-1/2	SIZE OF CASING	WEIGHT PER FO			QUANTITY OF CRIMEN		
11	13-3/8	48	445'		600		
6-1/2	7-5/8 4-1/2	29.7	6280'		2400		
0 1/2	4-1/2	11.6	5810-9592		550	4 34 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
l. Present	perfs. @ 6342-	6356. 6496-6	6670 , & 9464-958				
2. Set CIB	P @ 6310' w/2 s	xs cement of	0070; w 3404-330 n ton.			* 11.5	
3. Perforate Delaware 6144-52, 6158-76, & 6180-92.						8 (C) (S	
4. Stimulate and test as needed.							
						5 13 15 -	
					() () () () () () () () () ()		
					: 21 pg	Heeser	
						2 7 4 E G	
					E RO		
					ROC MORN	ූදු	
						T A BE	
						4 Opto	
N ABOVE SPACE DESCRIBE	PROPOSED PROGRAM: If I	proposal is to deene	n or plug back, give data	AD Dregent nerd	nativa sana and and and	G 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
one. If proposal is to reventer program, if an		lly, give pertinent	data on subsurface locatio	ns and measured	derive some and proposed I and true vertical depths	gew productive Give blowout	
4.	1 0				<u> </u>	5 g 1 s	
	11	\wedge					
BIGNED .		TITL	Area Manage	r	DATE 5/24/	90 3 3 5 6	