1.3

SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

30-039-33397 5. LEASE DESIGNATION AND BERIAL NO.

MATARET MANAGER FARMINGTON RESOURCE AREA MANGES

UNITE				
DEPARTMENT	OF	THE	INTERIO	R

GEOLOGICAL SURVEY				Jicarilla Contract 125 6. IF INDIAN, A LICTTER OF TRIBE NAME			
APPLICATION	FOR PERMIT T	O DRILL, DEEPE	N, OR PLUG B	ACK			
1a. TYPE OF WORK	L X	DEEPEN	PLUG BA		Jicarilla Ap 7. UNIT AGBEE LENT N		
b. TYPE OF WELL OIL [3] GA			NGLE MULTIP	LE	S. FARM OR LEASH NAM	(b)	
WELL X WE	LL OTHER	Z	ONE LY ZONE		Jicarilla Ap	ache Tribal 125	
Amoco Product	ion Company				9. WELL NO.		
3. ADDRESS OF OPERATOR	1011 Company				15 10. FIELD AND POOL, OR WILDCAT		
501 Airport D	rive, Farmingto	n, New Mexico	State meguirements *)		_	CAT	
4. LOCATION OF WELL (Re	900' FSL X 770		state requirements.		West Lindret 11. SEC., T., R., M., OR R AND SURVEY OR AR SE/SE: Section	EA	
At proposed prod. zone	: SAME			*	T25N, R4W		
14. DISTANCE IN MILES A		EST TOWN OR POST OFFIC	E*		12. COUNTY OR PARISH 13. STATE		
9 miles	northwest of Li	ndreth, N.M.		1.15	Rio Arriba,	N.M.	
15. DISTANCE FROM PROPO- LOCATION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drig	NE. FT. 770	16. No	2560	TOT	OF ACRES ASSIGNED THIS WELL 160		
18. DISTANCE FROM PROPO TO NEAREST WELL, DR	GED LOCUTIONS		ROPOSED DEPTH		ARY OR CABLE TOOLS	· · · · •	
OR APPLIED FOR, ON THE	B LEASE, PT. 25	DHILLING OPERATION	8100'	<u> </u>	Rotary	RK WILL START*	
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)	SUBJECT TO COMPL GENERAL REGULA	JANCE WITH ATTA	RE CHED	As soon as action is subject to a		
23.	F	PROPOSED CASING AN	D CEMENTING PROGR	am This	eal pursuant to 3C CFF	290.	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	app	QUANTITY OF CEME	NT	
12 1/4"	8 5/8"	24#_K-55	300'		uFt. Class B ne		
7 7/8"	5 1/2"	15.5# K 55	8100'		Ft. Class B neat uFt. Class B 65-35 POZ		
well will b drilled to on open hol blcwout pre	e drilled to the TD with a low se e logs. Copies vention will be	he above well to ne surface casi solids non-disp s of all logs w e employed; see location will	ng point using ersed mud syste ill be filed up attached drawi	955 Che op the native on come on come	uFt. Class B 50 Gallup Dakota mud. The well mpletion designable for the blowout prevention.	reservoirs. The reservoirs. The will then be will be based o's standard nter design.	
Gas produce No. 40,825.	d from this wel	ll is dedicated	to Gas Company	of Ne	Mexico under DEGE	IAED	
IN ABOVE SINCE TO SCRIBE zone. If proposal is to preventer program, if an	drill or deepen directions	proposal is to deepen or ally, give pertinent data	plug back, give data on subsacrace locations :	present pro and measur	oductive zone and proper red and to the Dis-		
24. Or	iginal Signed By		Diatrict Frair	aar	0717	8	
	H. SHOEMAKER	TITLE	District Engine	EC L	APPRO	VFD	
(This space for Fede	ral or State office use)				AS AMEN	DED	
PERMIT NO.			APPROVAL DATE				
APPROVED BY	AL, IF ANY :	TITLE			SEP 14	1983 han	

NMOCC

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088

Form C-107 kevised 10-1-78

SANTA FE. NEW MEXICO 87501

All distances must be from the cuter houndaries of the Section.

Operator:			Legse				Well No.
AMOCO PRODUCTION COMPANY			JICARILLA APACHE TRIBAL 125				15
Unit Letter Section Township		Range County					
P	25	25N		TIM	Ri	o Arriba	
Actual Footage Loca							
900		South line and	7	770 feet	t from the	East	line
Ground Level Elev:	Producing For		Pool			Dedico	ed Acreage:
7217	Gallup	Dakota	Wes	st Lindreth G	allup Da	kota	160 Acres
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been dated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes;" type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. Use reverse side of this form if necessary.)							
No allowat forced-pool sion.	ole will be assign ling, or otherwise	ed to the well until al or until a non-standar	ll inter	rests have been t, eliminating suc	consolidate	s, has been appr	oved by the Commis-
				ı		CE	RTIFICATION
	1 1 1			1 1 1		tained herein is best of my know Origina	that the information con- true and complete to the viedge and belief. Il Siched By HOEMAKER
	 - - +	:-		 -		Dale H. St	noemaker
	İ					Position District E	Engineer
•	1	·		1		Company Amoco Prod	luction Co.
·	† 56	90.		1		9-2-83	
	 	. 25		 		shown on this p notes of actua under my super	fy that the well location plat was plotted from field I surveys made by me or ordsion, and that the same priect to the best of my hellef.
				900:	770	Date Surveyed June 30 Registered Pro et and Cand Surv	ssional Engineer
		3.1.30001				Fred B. K	err Jr.

