UNITE LASS DEPARTMENT SE THE STEP N

30-039-23068

	DECAR INCES		al and all all	7 00		D. LEAST BUILDING BUILDING AND GRANT	
	GŁOLO3	<u> Imino 1. 218</u>		1 6 5 2 5	, ()	Jicarilla Contract 155	
APPLICATION	FOR PERMIT T	O DRILL, D	EEPEN, d	R POWGOB	AGSK_	To a single Annaha	
la. Type or word DRII	L Z	DEEPEN =	-	PAUG BAC	k 🗾	Jicarilla Apache 7. UNIT AGREEMENT NAME	
b. TYPE OF WELL OIL GAN WELL WI	S N 9THEN		SINGLE ZOND	MULTIPI	LK X	8. FARM OR LEASE NAME	11 4 11
2. NAME OF OPERATOR						Jicarilla Gas Com 155	A
Amoco Product	ion Company					1	
						10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						Otero Chacra/Gonzales	MV Ex
At surface Fill 20 1982						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
1800' FNL x 850' FEL Section 32 At proposed prod zone Same				SESSIONE SUF	WEY	H SE/4 NE/4, Section 32 T26N R5W	
14. DISTANCE IN MILES A	ND DIRECTION FROM NEAR	EST TOWN OR POST	4201346	<u></u>		12. COUNTY OR PARISH 13. STATE	
16-1/2 miles	Northeast of Gol	bernador, N	ew Mexico			Rio Arriba NM	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 850			16. NO. OF ACE 2477.5		17. NO. OF ACRES ASSIGNED TO THIS WELL 160		
(Also to nearest drlg, unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION*			19. PROPOSED PEPTE 2			20. ROTARY OR CABLE TOOLS	
TO NUMBERT WELL DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 702			5430 ′			tary	
21. ELEVATIONS (Show whe 6664 GL	ther DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START* As Soon As Permitted	
2.).	P	ROPOSED CASING	G AND CEME	NTING PROGRA	AM		
SIZL OF HOLE	SIZE OF CASING	WEIGHT PER FOO	OT SETTING DEPTH		!	QUANTITY OF CEMENT	
12-1/4"	8-5/8" (New)	24.0# K-5	5	3001	315 s	x Class B x 2% CaCl2-Cir	С
7-7/8"	5-1/2" (New)					960 sx Class B 50:50 POZ w/6% ge	
	-				1	d tuf plug/sx and $.8\%$ FL	
;	ì		1		' Tail	in $w/100$ sx Class B Neat-	-Cir

Amoco proposes to drill the above well to further develop the Otero Chacra and Gonzales MV reserves. The well will be drilled to the surface casing point using native mud. The well will then be drilled to TD with a low solids nondispersed mud system. Completion design will be based on open hole logs. A copy of all logs will be filed upon completion. Additional information required by NTL-6 for the application to drill and a multi-point surface use plan are attached.

The gas from the Chacra formation is dedicated to El Paso Natural Gas Co., Contract 33107.

The gas from the MV formation is not dedicated to a gas sales contract.

NMOCC

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N l	5W	Rio Arriba	
	'O '	_	
	O feet from th		line
l .	Ch /C 1	T- V	icated Acreage:
			160 Acres
ed to the well, outlin	ne each and identify (the ownership there	col (both as to working
on, force-pooling.etc? "yes," type of conso	lidation <u>Communit</u> which have actually	ization been consolidated	I. (Use reverse side of
a non-standard unit, (eliminating such inte	rests, has been app	proved by the Commis-
	1850	Name R.A. DOW Position DISTRICT Company AMOCO PRO	ertification fy that the information com- is true and complete to the owledge and belief. NEY ENGINEER ODUCTION COMPANY R 11, 1980
32 	! ! !	shown on this notes of actua under my supe	ify that the well location plat was plotted from field of surveys made by me or ryfsion, and that the same correct to the best of my belief.
3,0001	 	Date Surveyed July 20 Register d Protection and Land Surveyed Fred D21 Certificate No. 19	1989
	Ine and 85 de Ote he subject well by commership is dedicate on, force-pooling, etc. "yes," type of consome well until all interest a non-standard unit,	Inne and 850 rect from the Pool Otero Chacra/Gonzal the subject well by colored pencil or backed to the well, outline each and identify to ownership is dedicated to the well, have to on, force-pooling, etc? "yes;" type of consolidation Community and tract descriptions which have actually well until all interests have been consolated a non-standard unit, eliminating such interests have been consolated to the well of the consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the well of the consolated tract descriptions which have actually well until all interests have been consolated to the consolated tract descriptions which have actually the consolated tract descriptions are consolated tract descriptions.	Jicarilla tast com 155 "?" Solution Sol