UNITED STATES DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

Bureau	42 -R1425.

	UNITI DEPARTMENT	OF THE		RIOR	reverse si	de)	30-045-21117	
GEOLOGICAL SURVEY							NM 03017	
APPLICATION	FOR PERMIT TO	·		EN, OR P	LUG B	ACK	6. IF INDIAN, ALLOTTEE OR THINE NAME	
la. TYPE OF WORK							7. UNIT AGREEMENT NAME	
b. TYPE OF WELL	·L 🖎	DELFEIN		1 L			Huerfano Unit	
OIL GAS	LL OTHER			ONE X	MULTIP	r _E	E. FARM OR LEANE NAME	
2. NAME OF OPERATOR						•	Huerfano Unit	
El Paso Natura	l Gas Company						231	
	arminaton NM	37401					10. FIELD AND POOL, OR WILDCAT	
1. LOCATION OF WELL (Re	armington, NM port location clearly and i		th any	State requireme	nts.*)		Angels Peak Gallup Ext.	
At surface	1050'N, 800	'W					11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zone							Sec. 6, T-26-N, R-9-W NMPM	
14. DISTANCE IN MILES A	ND DIRECTION FROM NEARI	ST TOWN OR POS	T OFFIC	E.			12. COUNTY OR PARISH 13. STATE	
14 area van mate propo	ann A		1 16 W	O. OF ACRES IN	TPASE	17 NO	San Juan New Mexico	
15. DISTANCE FROM PROPOSE LOCATION TO NEAREST PROPERTY OR LEASE LI			10	U. UF ACADS IN	DEADE		THIS WELL	
(Also to nearest drig, unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION*			19. PROPOSED DEPTH 20.		20. ROTA	326. 18 0. ROTARY OR CABLE TOOLS		
TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	ILLING. COMPLETED,			6200 '		Rota	ry	
21. ELEVATIONS (Show when	ther DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*	
6542'GR						·		
23.	Pl	ROPOSED CASI	NG AN	D CEMENTIN	G PROGRA	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT SETTING DEPTH		100	QUANTITY OF CEMENT			
12 1/4"	8 5/8"	24.0#		220'			cu.ft. to circulate	
7.7/8"	4 1/2"	10.5# 6200'		1133	1135 cu, ft 2 stages			
1						1		
Production Ca	sing cement:							
	ge - 803 cu.ft. t	o cover Me	sa V	erde form	ation			
	ige - 332 cu.ft. t							
				•			A to become the factor of the	
							NOV 1 3 1972	
Selectively pe	rforate and sand	vater fract	ure t	he Gallan	HALL	los"	NOV 1 8 13/2	
		. 11.	11		MAN		H. C. OMDI OTAZA	
The N/2 of Se	ction 6, is dedica	ited to this	wen	· Mr	, 10	M (1)	U. S. CEDLOGICAL	
				un	114 19	, NA		
				1 40	MON	COM.		
					nes [author and annual based nam and native	
IN ABOVE SPACE DESCRIBE zone. If proposal is to	PROPOSED PROGRAM: If p drill or deepen directiona	roposal la to dec lly, give pertiner	epen or it data	on subsurface	location i	_	ductive sone and proposed new productive ed and true vertical depths. Give blowout	
preventer program, if any			·					
1, 1	/2/20 X		n.		Dania o		November 13, 1972	
SIGNED -	110000	T	ITLE PE	etroleum 1	Lnginee	: I	DATE INOVEHIDEL 13, 1972	
(This space for Fede	ral or State office use)							
PERMIT NO.				APPROVAL DAT	TE			
APPROVED BY CONDITIONS OF APPROV	AL, IF ANY:	Т	ITLE				DATE	

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section.

Operator	EL PASC	NATURAL (AS COMPANY	Legse HUERFANO UNIT	(NM-03017)	Well No. 231
Unit Letter D	Sec	6	Township 26-N	Range 9-W	SAN JUAN	
Actual Foota 1050	fee	of Well:	NORTH line on	d 800 fee	t from the WEST	ltn
Ground Leve. 6542	Elev.	Producing For		ANGELS PEAK		Dedicated Acreage:/
1. Outli	ne the ac	reage dedica	ted to the subject	well by colored pencil o	r hachure marks on th	Autes
2. If mointer	ore than o	one lease is yalty).	dedicated to the wo	ell, outline each and ide	ntify the ownership th	ereof (both as to working
3. If mo	re than or Lby comm	ie lease of d unitization, u	ifferent ownership is nitization, force-poo	s dedicated to the well, ling.etc?	have the interests of	all owners been consoli-
X	es	No If ar	iswer is "yes!" type	of consolidation	Unitiz a ti	on
If an	swer is "	no?' list the	owners and tract des	scriptions which have ac	ctually been consolida	ted. (Use reverse side of
No a	lowable w	essary.) ill be assigne	ed to the well until a	ll interests have been o	consolidated (by comm	nunitization, unitization
force sion.	d-pooling,	or otherwise)	or until a non-standa	ard unit, eliminating suc	h interests, has been	approved by the Commis-
						CERTIFICATION
	50′				I hereby co	ertify that the information con-
S	0,	1		1 1	1 3	ein is true and complete to the knowledge and belief.
800	- J		NM-03017	1	IN .	gnad F. H. VICOD
9		+			Petroleur	m E ngineer
					El ^s Paso	Natural Gas Company
		1			Novemb (er 13, 1972
			SECTION 6	1	Date	
		i i	!	1		certify that the well location his plat was plotted from field
		1		OF.	notes of a	ctual surveys made by me or upervision, and that the same
		i I			is true an	d correct to the best of my
		+		ME	1972 Know leage	and belief.
		1		MOV ILA	1: COM	
		i (The same of the sa	ROVEMB Registere i F	ER 1, 1972 rofessional Engineer
		1		 	and for and	Curveyor (100) (1/4)
					Certificate No	1760
0 330 66	, , 30 90 -	' ! 1320 1650 1980	2310 2640 200	1500		· 1760´