(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land (App	roval	ureau No. 42-R358.4. expires 12-31-60.
Lease I	No		77968
1ta	C.	J.	Holder

DTICE OF INTENTION TO DRILL			SUBSECULE	NT REPORT OF WATE	FR SHUT-OFF			
NOTICE OF INTENTION TO CHANGE PLANS				SUBSEQUENT REPORT OF WATER SHUT-OFF				
NOTICE OF INTENTION TO CHARGE PLANS			1 11	SUBSEQUENT REPORT OF ALTERING GASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY.				
			II					
			1 11					
			SUPPLEME					
ICE OF INTENTIO	N TO ABANDON #	VELL						
						1381 20 K		
	(INDICAT	E ABOVE BY CHECK MAI	RK NATURE OF REPO	RT, NOTICE, OR OTH	ER DATA)	. 1		
J. Holder			Farmingt	on, New Mex	ico Karch 2	7 19.61		
	is locate	ed 660 ft. fro	m_{-} $\begin{cases} \mathbf{N} \\ \mathbf{S} \end{cases}$ line as	nd 20 0 ft.	from $\left\{egin{array}{c} \mathbf{E} \end{array}\right\}$ line of	sec. 16		
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		16 1-28-N	R-13-x	N.A.P.M.		\$ §		
(1/4 Sec. and Sec	. No.)	(Twp.)	R-13-x (Range)					
(1/4 Sec. and Sec	. No.)	(Twp.) Sali jusa		N.A.P.M.	New Maxico (State or Territory)	· · · · · · · · · · · · · · · · · · ·		
(1/ Sec. and Sec. Cha Gall) (Field)	. No.)	(Twp.) San Juan (Count	(Range) y or Subdivision)	(Meridian)	New Maxico (State or Territory)			
(1/ Sec. and Sec. Cha Gall) (Field)	. No.)	(Twp.) San Juan (Count	(Range) y or Subdivision)	(Meridian)	New Maxico (State or Territory)			
(1/ Sec. and Sec. Cha Gall) (Field)	. No.)	(Twp.) Sar: Juan (Count	(Range) y or Subdivision) level is	(Meridian)	New Maxico (State or Territory)			
(4 Sec. and	the derrick	(Twp.) Ser: Juin (Count floor above sea l DETA objective sands; show	(Range) y or Subdivision) level is	(Meridian) ft. (To be	New Maxico (State or Territory) reported lat	(i) (S.). 3		
(% Sec. and	the derrick	(Twp.) Sar: Juan (Count	(Range) y or Subdivision) level is ALLS OF WO sizes, weights, and I ll other important; approximation will be a	ft. (To be RK engths of proposed work) tely 1501 is indicated depth. Ca	New Maxico (State or Territory) reported lat casings; indicate mude to test and i upon penetr	fing jobs, coment- develop		
(% Sec. and	the derrick cected depths to drill the lup sones etary tool	(Twp.) San Juan (Count floor above sea l DET/ objective sands; show ing points, and al showe well t Stimulation La will be use	(Range) y or Subdivision) level is AILS OF WO sizes, weights, and il other important portant p	ft. (To be RK engths of proposed work) stely 54501 is indicated depth. Ga	New Maxico (State or Territory) reported lat casings; indicate mude to test and i upon penetr	fing jobs, coment- develop		
(% Sec. and	the derrick control depths to drill the lup sones etary tool	(Twp.) San Juan (Count floor above sea l DET/ objective sands; show ing points, and al show well t Stimulation ls will be up	(Range) y or Subdivision) level is ALLS OF WO sizes, weights, and I ll other important; a poroxima will be a sed to total	ft. (To be RK engths of proposed work) tely 500 is indicated depth. Ca	New Mexico (State or Territory) reported lat casings; indicate mude to test and i upon penetr asing program	OIS?. 3 Ing jobs, coment- devision ation of as follows:		
C4 Sec. and Sec. Cha Gallic (Field) elevation of and expose to section Gallic pay. R SIZE 8-5/8* 4-1/2* as of local completion derivated that the completion derivated the completion derivated the completion derivated the completion derivated that the completion derivated the c	the derrick cetted depths to drill the lup sones. ctary tool DEPTH 200' 5850' tion plate n of well	floor above sea l DETA objective sands; show ing points, and al showe well t Stimulation general 110-160 225 attached.	(Range) y or Subdivision) level is AILS OF WO sizes, weights, and I ll other important p approxima will be a cory of a in writing by the G	ft. (To be RK engths of proposed work) tely 54500 is indicated depth. Ca depth. Ca directles with 1-1/2 ks nest on any survey	New Maxico (State or Territory) reported lat casings; indicate mude to test and i upon penetr asing program pounds tuf p bottom. taken will be	ing jobs, coment- develop ation of as follows: lug per sack		
C4 Sec. and Sec. Cha Gallic (Field) elevation of and expense to action Gallic Person Gallic Sec. Size 4-1/2* as of local completion and expense to action Gallic Sec. Size 4-1/2* as of local completion and completi	the derrick cetted depths to drill the lup sones stary tool DEPTH 200' 5850' tion plate n of well hisplan of work n America	floor above sea leading points, and all shows well to stimulation in the control of the control	(Range) y or Subdivision) level is AILS OF WO sizes, weights, and I ll other important p approxima will be a cory of a in writing by the G	ft. (To be RK engths of proposed work) tely 54500 is indicated depth. Ca depth. Ca directles with 1-1/2 ks nest on any survey	New Maxico (State or Territory) reported lat casings; indicate mude to test and i upon penetr asing program pounds tuf p bottom. taken will be	ing jobs, coment- develop ation of as follows: lug per sack		
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NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

SECTION A.				Date March 27, 1961
Operator Pan Ameri	can Petroleum Co	rporation	Lease C. J.	Holder
	Unit Letter P Feet From L G	Section 16 South L Elevation VIII	Line. 810 report later	are the collin
Name of Producing F	ormation Gal	lup	Pool	Cha Cha Gallup
Is the Operator t	he only owner" in th	e dedicated acreag	e outlined up the	plat below? Tres — Tho X
				mers been consolidated by community/dicin
agreement or ot	herwise? Yes X	No If a	nswer is "Yes." T . with Southern	vpe of Consolidation Joint ownership Union Gas Company
-				
If the answer to	question Two is 1 N	o," list all the ow	ners and their l e s	spective interest, below (AND DIRECTION)
	22			CCEIVED.
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				MAR3 0 1961
SECTION B.				THE CON. COM.
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	!		1	Gen in Section A above is true and complete to the best of my knowled
	1			rage and belief
	1		1	Pan American Petroleum Corp.
	 		+	Kursaner.)
	1 1		į	R. M. Bauer, Jr.
	1		1	# 7
			 	Box 480, Farmington, New Mexico
	Sec.	16	SF 077968	
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				my subscript one that we some
	1		[] {	is true und correct to the hear to my knowledge and heliel
	 	 		
	1		11 1	Date Surveyed Mar. 24, 1961 Four States Engineering Co.
	<u> </u>			2 A G M G L D N , N F A M F A M D D N
			660	TETOMITERING NO MEER OR LAND SURVEYOR
			Planting, 1	Eliza Certificate No. 3084
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