rm 9-5818		5-U\$G\$ 2=\$UG (D	allas & Farm	a )	Budget Bureau No. 42-R356.4. Approval expires 12-31-60.		
UNITED STATES  DEPARTMENT OF THE INTERIOR  GEOLOGICAL SURVEY  NOTICE OF INTERTION TO DRILL  NOTICE OF INTERTION TO CHANGE PLANS.  SUBSEQUENT REPORT OF MATER SHUT-OFF.  SUBSEQUENT REPORT OF ALTERIOR CARRIE.  SUBSEQUENT REPORT OF ALTERIOR OF ALTERIOR.  SUBSEQUENT REPORT OF ALTERIOR OF ALTERIOR.  SUBSEQUENT REPORT OF ALTERIO	o <b>rm 9-331 a</b> (Feb. 1951)		. Worth & Fa	Land Office			
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Well No. 1 is located 1650 ft. from No. 100 line and 1575 ft. from Well line of sec. 35 (Mary) line and 1575 ft. from Well line of sec. 35 (Mary) (Mardian) (Mardian) least a San Juan (County or Subdivision) (Mardian) (Mardian)  The elevation of the derrick floor above sea level is 5683 ft. G.L.  DETAILS OF WORK  State names of and expected depths to objective sands; show aliase, supplies, and lengths of proposed casings; indicate mudding jobs, community proposed to drill with rotary tools to an estimated depth of 6650° or to test the Dakota formation. Casing program will be as follows:  10 3/4" 32.75# surface casing set at approx. 300° w/150 sx coment.  10 10.50# casing set at total depth, coment bottom w/275 sx. DV tool with remember to cover the Pictured Cliffs and Fruitland formation.  APR3 0 150	NOTICE OF INTENTION	TO ABANDON WE	LL		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Well No. 1 is located 1850 ft. from No.		(INDICATE	ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTH	ER DATA)		
Resin Dakota  Grade (Field)  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Propose to drill with rotary tools to an estimated depth of 6650° or to test the Dakota formation. Casing program will be as follows:  10 3/4" 32.75% surface casing set at approx. 300° w/150 sx cement.  20 10.50% casing set at total depth, cement bottom w/275 sx. DV tool with the perforate and sand water frac the Dakota formation.  21 11 perforate and sand water frac the Dakota formation.  12 I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				A	pril 29 , 19.63.		
Propose to drill with rotary tools to an estimated depth of 6650' or to test the Dakota formation. Casing program will be as follows:  10 3/4" 32.75# surface casing set at approx. 300' w/150 sx cement.  10 3/4" 10.50# casing set at total depth, cement bottom w/275 sx. DV tool with the perforate and sand water frac the Dakota formation.  11 perforate and sand water frac the Dakota formation.  12 Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	SE/4 NW/4 Sec	. 35		10W MAPM			
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Farmington, New Mexico By Carl W. Smith	SE/4 NW/4 Sec.  (34 Sec. and Sec.  Basin Dakota (Field)  The elevation of the elevation of the Dakota for the D	the derrick fineted depths to of the with remation.  # surface sing set a ser the Pice and sand	Oor above sea  DETA  bjective sands; showing points, and all  otary tools Casing programmed total depta t total depta tured Cliffs  water frac	(Range) (Meridian)  An.  y or Subdivision)  level is 5683 ft. G.L.  AILS OF WORK  sizes, weights, and lengths of proposed il other important proposed work)  to an estimated depth ram will be as follows  at approx. 300' w/150: th, cement bottom w/27: and Fruitland format  the Dakota formation.	casings; indicate mudding jobs, cement- of 6650° or to test  Ex cement.  Sx. DV tool with  Lons.  APR3 0 15c		
FRANKLING LVIII - DEED BEALTY	SE/4 NW/4 Sec.  (34 Sec. and Sec.  Basin Dakota (Field)  The elevation of the elevation of the Dakota for the D	the derrick fineted depths to of the with remation.  # surface sing set a ser the Pice and sand	Oor above sea  DETA  bjective sands; showing points, and all  otary tools Casing programmed total depta t total depta tured Cliffs  water frac	(Range) (Meridian)  An.  y or Subdivision)  level is 5683 ft. G.L.  AILS OF WORK  sizes, weights, and lengths of proposed il other important proposed work)  to an estimated depth ram will be as follows  at approx. 300' w/150: th, cement bottom w/27: and Fruitland format  the Dakota formation.	casings; indicate mudding jobs, cement- of 6650° or to test  Ex cement.  Sx. DV tool with  Lons.  APR3 0 15c		
	SE/4 NW/4 Sec.  (34 Sec. and Sec.  Basin Dakota (Field)  The elevation of the elevation of the Dakota for the D	the derrick fineted depths to of the with remation.  # surface sing set a ser the Pice and sand	Oor above sea  DETA  bjective sands; showing points, and all  otary tools Casing programmed total depta t total depta tured Cliffs  water frac	(Range) (Meridian)  An.  y or Subdivision)  level is 5683 ft. G.L.  AILS OF WORK  sizes, weights, and lengths of proposed il other important proposed work)  to an estimated depth ram will be as follows  at approx. 300' w/150: th, cement bottom w/27: and Fruitland format  the Dakota formation.	casings; indicate mudding jobs, cement- of 6650° or to test  Ex cement.  Sx. DV tool with  Lons.  APR3 0 15c		

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Flat

Section A.		DateApril 29, 190						
Operator SOUTHWEST PRODUCTION COMMENT OF SOUTHWEST PRODUCTION COMMENT OF SOUTHWEST PRODUCTION COMMENT OF SOUTHWEST PRODUCTION COMMENT OF SOUTHWEST PRODUCTION COMMENT	on H_Line	35 5683 !	1575	Townshi Dedicar Pool	Feet From _ ted Acreage	Range the	10 WEST WEST	NMP Lir Acre
YesNo								itizati
3. If the answer to question two is "no", list a Owner  Pan American Petro Carpo	all the o	owners a		<u>L</u> a	tive interest.  And Descript  (49 ac)	AP	. <b>ULIV</b> L R <b>3 0</b> 19	
Southern Union Ges Co.				···· – - <sup>-</sup> · ·	(40 ac)	OIL	CON. C	
swike above operators have tentative	ely of	preed t	o jo	in in t	in drilli	ng of th	to well:	
Section B.	Note:	: All dist	ances	must be f	from outer bo	oundaries o	f section.	
This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.		†	109	;	:-		, , , – –	
(Operator) Original signed by Carl W. Smith		1575	8/	· · · · · · · · · · · · · · · · · · ·			: !	
234 Petr. Club Plaza (Address) Femington, Now Houles		1010	•••		35		-1 -1	
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Cef: GLO plat dated 19 April 1881		1		:	1		1	
		!					1	
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	0 330	660 990 1	320 165	0 1980 2310	2640 2000	1500 1000	500	•



This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Registered Professional Engineer and/or Land Surveyor James P. Leese, R. Mex. Reg. No. 1463

Farmington, New Mexico