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DISTRIBUTION	AD. OF COPIES RECEIVED API # 30-047-20025 DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION					ON	Form C-101			
SANTA FE				Γ		manioor		Revised 1-1-0	65	
FILE		$\overline{\mathcal{V}}$			ቁ⇔ ነ ጊ ለጠጠቀ			5A. Indicate	Type of I	jease
U.S.G.S.								STATE		FEE 🕅
				L	и		- 1	.5. State Oil	& Gas Lee	ise No.
OPERATOR				Gan O.		. 010	. 1			
	SAGATA FE							IIIIII	IIIII	<u>IIIIIII</u>
	ON	FOR PE	RMIT TO DRILL,	DEEPEN	, OR PLUG B	ACK		χ/////////////////////////////////////		
1a. Type of Work								7. Unit Agre	ement Nar	ne
b. Type of Well DRILL			DEEPE			PLUC	<b>БВАСК</b>	8. Farm or L	.ease Nam	e
OIL GAS WELL		отн	ER		SINGLE X	м	ZONE	M. E.	0 <sup>1</sup> Con	nor
2. Name of Operator								9. Well No.		
REESE AND JONE	S							1		
3. Address of Operator								10. Field an	d Pool, or	Wildcat
Suite 402, 20	Fir	<u>st Pla</u>	za, Albuquero	ue, NM	87102			Wildo	at	
			LOCATED			We				
AND 660 FEET FRO	M THE	Sout	h LINE OF SEC.		TWP. 16N	RGE.	19E NMPM	12. County	ım	HHHH
	ÌÙ							San Mig	uel 🕅	
	())				19. Proposed De	pth	19A. Formation		20. Rotar	y or C.T.
21. Elevations (Show whether D	$E_{RT}$	etc	21A. Kind & Status	Divid Bond	3000		<u>Pennsyl</u>	<u>vanian</u>	L <u>Ro</u>	tary
6741 Gr.		Blanket	Fray. Dolla	21B. Driffing Contractor Stewart Bros.			22. Approx. Date Work will start March 15, 1981			
23.				CASING A	ND CEMENT PRO		<u> </u>	1 101 011		

ENT EST. TOP	SACKS OF CEMENT	DT S	WEIGHT PER FOOT	SIZE OF CASING	SIZE OF HOLE
Circ.	125		28	7 5/8	10 3/4
1500'	200		14	4 1/2	6 3/4

Plan to spud 10  $3/4^{**}$  hole and drill to 210' and set 200 feet of 7  $5/8^{**}$  casing with sufficient cement to circulate to surface. Drill 6  $3/4^{**}$  hole to 3000 feet or depth sufficient to test the Pennsylvanian formation and run appropriate logs. If production is indicated, will run  $4\frac{1}{2}^{**}$  casing to total depth, cement with 200 sxs, perforate and stimulate if required.

10" Schaffer Double Gate Hydraulic BOP tested to 3000 psi will be on well during all drilling operations.

APPROVAL WILD FOR 90 DAY FERMINES 6-8-81 UKLESS DRILLING UNDERWAY

IN ABOUT SPACE DESCRIPTE DEODOFED DEODOFEN LE DEODOFEN LE DEODOFEN DE DEODOFED DEODOFED DEODOFEN LE DEODOFEN LE

DA CONSEMANTON COMPLEXENTE TO DE NUTH LO VATION 24 MOUND OF EXCENTED OF COLOMBALS

ive zone. Give blowout preventer program if Air hereby cartify that the information above is true and		
igned APTIG FT-	Tule_Morris_B. Jones, Engineer	DateMarch 5, 1981
(This space for Syme Use)		
PPROVED BY Carl Llog	TITLE CHICR PURCHENN CECLODIST	DATE 3/11/81
ONDITIONS OF APPROVAL, IF ANY	a construction of the second	
$LE_{\mathcal{F}}$	Valor Allo provinski od 1999 XIRO FIL STALL, Stal od 1999 P Lanzi - Stal Stal Staling	
	T LENST THE STREET	

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 i	rom the outer boundaries of					
Operator			Lease		Well No.			
REESE AND	JONES Section	Township	M.E.O'Conno Range	r County				
M	30	T16N	R 19E	SAN M	ILI EI			
Actual Footage Loc	•							
Ground Level Elev:		DUTH line and		et from the UEST	line			
674/	Producing For Penns	ylvanian	Pool Wildcat	·····	Dedicated Acreage: 40.00 Acres			
1. Outline the	e acreage dedica	ted to the subject we	ell by colored pencil o	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 tha • dated by co	n one lease of di ommunitization, u	fferent ownership is o nitization, force-pooli	dedicated to the well, ng. etc?	have the interests o	f all owners been consoli-			
Yes	No If an	swer is "yes," type o	f consolidation		·			
this form if	necessary.)	·			lated. (Use reverse side of			
No allowab forced-pool sion.	le will be assigne ing, or otherwise)	d to the well until all or until a non-standard	interests have been of unit, eliminating suc	consolidated (by con h interests, has bee	nmunitization, unitization, n approved by the Commis-			
NOTES Book	<u> </u>				CERTIFICATION			
10-80.4/				1 1	certify that the information con- erein is true and com <u>plet</u> e to the			
	·  -			best of n	ny knowledge gradelief.			
	NW 14		- 1/4	Morris	s B. Jones, Engineer			
	1	RIG		Reese Company	and Jones .			
				March	5, 1981			
	l l	30	1					
	1			1 hereby	certify that the well location			
	l t				this plat was plotted from field actual surveys made by me or			
	1				supervision, and that the same			
					and correct to the best of my			
	5+1++4		-SE! /4-	77,,, knowledg	e and belief.			
			A TALL LAND	MAR	CH 3==, MB/ .			
660	l			Date Survey	N. mus			
9			F : 126	Registered and/or Land	Professional Engineer			
9			A MUR	Certificate				
930 660 9	D 1320 1680 1980.	2310 2640 2000	1600 1000 BO	· · · · · · · · · · · · · · · · · · ·	- 426			
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