NO. OF COPIES RECEIVED								
	·		RE	CEIVE		30-0	015-20137	
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION						
SANTA FE		APR 1 9 1968					Form C-101 Revised 14-65	
FILE	4		A	NK T A 1800	5	5A. Indicat	te Type of Lease	
U.S.G.S.	5					STATE	TEE X	
				D. C. C.	_	.5, State Of	l & Gas Lease No.	
OPERATOR 2			AF	TESIA, DEFIC	E		-	
				····				
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG B	ACK	ΛΙΙΙΙΙ		
						7. Unit Agr	eement Name	
b. Type of Well DRILL			DEEPEN		PLUG BACK		-	
OIL X GAS WELL	}				8. Farm or Lease Name			
2. Name of Operator	OTH	ER		SINGLE ZONE	ZONE		inson "AZ"	
Yates Petro	leum Co	prpora	tion			9. Well No.	2	
3, Address of Operator		*				10 Field a		
207 So. 4th	St	Artes	la. New Mey	ico 8821	n	Penasco ^P Draw ^{ildcot} S. A. Yeso		
	207 So. 4th St Artesia, New Mexico 88210 4. Location of Well UNIT LETTER M. LOCATED 990' FEET FROM THE South LINE							
	-			FEET FROM THE	LINI			
AND 990 FEET FROM	West	LIN	25 E OF SEC.	18S	25E · NMPN			
		<u>IIIIII</u>		MANIA	<u> </u>	12. County	XIIIIIII	
	IIIII					Eddy		
						<u>IIIIII</u>		
<u> </u>	<i>HHHH</i>	11111						
				19. Proposed Dep			20. Rotary or C.T.	
21. Elevations (Show whether DF,	RT etc.)		& Status Plug. Bond	1600'	S. And		Rotary	
3467 a GR	,	Blar					x. Date Work will start	
23.				Donneity	Drlg. Co.	On ar	oproval of C-101	
		P	ROPOSED CASING AN	D CEMENT PRO	GRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	TEPTH SACKS	FCEMENT	EST TOD	
115"	8-578		24#	1050'		est.	EST. TOP Circ. toSuface	
9-7/8"	7" 0	D	23#&26#	1600'	150		Circ. to surface	
	,							
We plan to	drill a	121/2"	hole from a	l Wirface to	500			
		-			1 <u>100'</u> <u>F</u> ec	nce hol	a to 114#	
and drill to	o appro	ximate	elv 1050'.	Reduce bo) 500°, rec	uce hol	le to 113"	
and drill to to 1600' app	o appro	ximate	ely 1050'.	Reduce ho	ble to 9-7/	uce hol '8" and	le to 11½" drill	
to 1600' app	o appro prox.	oximate	ely 1050'.	Reduce ho	ole to 9-7/	'8" and	drill	
to 1600' apj Run 8-5/8" (o appro prox. OD casi	ng to	≥ly 1050'. 1050'. Cen	Reduce homent will	ble to 9-7/ be circula	'8" and ted to	drill	
to 1600' apj Run 8-5/8" (Run 7" OD ca	o appro prox. OD casi asing t	ng to o tota	≥ly 1050'. 1050'. Cen al depth and	Reduce ho ment will cement f	ble to 9-7/ be circula to surface.	8" and to	drill surface.	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask	o appro prox. OD casi asing t ets to	ng to o tota	≥ly 1050'. 1050'. Cen al depth and	Reduce ho ment will cement f	ble to 9-7/ be circula to surface.	8" and to	drill surface.	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessar	o appro prox. DD casi asing t ets to Y•	ng to o tota be ins	ely 1050'. 1050'. Cen al depth and stalled at a	Reduce ho ment will cement f opprox 500	ble to 9-7/ be circula to surface.)' and 800'	'8" and ted to on 8-5	drill surface. 5/8" casing	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	'8" and ted to on 8-5 of 8-5/8	drill surface. 5/8" casing	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessar	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	'8" and ted to on 8-5 of 8-5/8 9.	drill surface. 5/8" casing 8" casing.	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	<pre>'8" and ted to on 8-5 of 8-5/8 9.</pre>	drill surface. 5/8" casing 8" casing. APPROVAL VALID	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	<pre>'8" and ted to on 8-5 9. /8 9. / FOR</pre>	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	<pre>'8" and ted to on 8-5 of 8-5/8 9. </pre>	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS LING COMMENCED,	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be	o appro prox. OD casi asing t ets to Y. e notif	ng to o tota be ins ied pr	ely 1050'. 1050'. Cen al depth and stalled at a tor to runn	Reduce ho ment will cement f opprox 500 ning and o	ble to 9-7/ be circula to surface.)' and 800' cementing o	<pre>'8" and ted to on 8-5 of 8-5/8 9. </pre>	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will ba Casing will	o appro prox. OD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tor to runn in complian	Reduce ho ment will cement f opprox 500 ning and c nce with C	be circula to surface.)' and 800' cementing c ORDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES -	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS UNG COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tior to runn in complian	Reduce ho ment will cement (pprox 500 ning and c nce with (be circula to surface.)' and 800' cementing c DRDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES -	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS UNG COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tior to runn in complian	Reduce ho ment will cement (pprox 500 ning and c nce with (be circula to surface.)' and 800' cementing c DRDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES -	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS UNG COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tior to runn in complian	Reduce ho ment will cement (opprox 500 ning and c nce with C	be circula to surface.)' and 800' cementing c DRDER R-316	8" and ted to on 8-5 f 8-5/8 9. FOR (DRILL EXPIRES -	drill surface. 5/8" casing 8" casing. APPROVAL VALID 8 90 DAYS UNLESS UNG COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will I hereby certify that the information Signed	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tior to runn in complian	Reduce ho ment will cement (opprox 500 ning and c nce with C	be circula to surface.)' and 800' cementing c DRDER R-316	8" and ted to on 8-5 f 8-5/8 9. FOR f DRILL EXPIRES -	drill surface. 5/8" casing 3" casing. APPROVAL VALID 8 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	ely 1050'. Cen al depth and stalled at a tior to runn in complian	Reduce ho ment will cement (opprox 500 ning and c nce with C	be circula to surface.)' and 800' cementing c DRDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES - Dote	drill surface. 5/8" casing 3" casing. APPROVAL VALID 2 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' ap Run 8-5/8" (Run 7" OD ca Cement bask if necessar NMOC will be Casing will Casing will I hereby certify that the information Signed	o appro prox. DD casi asing t ets to Y. e notif be cem	ng to o tota be ins ied pr ented	PROPOSAL 15 TO DEEPEN Hete to the best of my Tule	Reduce ho ment will cement for pprox 500 ning and co ning and co n	be circula to surface. 0' and 800' cementing c ORDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES - Dote	drill surface. 5/8" casing 3" casing. APPROVAL VALID 2 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessary NMOC will be Casing will Casing will I hereby certify that the information Signed	o appro prox. DD casi asing t ets to Y. e notif be cem oposed pro- m ebove is tr white Use; State Use;	CRAMITE OCCRAMITE OCCRATE OCC	Ely 1050'. Cen al depth and stalled at a stalled at a stor to runn in complian dete to the best of my <u>Tule</u> Engin	Reduce ho ment will cement (opprox 500 ning and c nce with C	be circula to surface. 0' and 800' cementing c ORDER R-316	'8" and ted to on 8-5 of 8-5/8 9. FOR (DRILL EXPIRES - Dote	drill surface. 5/8" casing 3" casing. APPROVAL VALID 8 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessary NMOC will be Casing will Casing will Casing will I hereby certify that the information Signed <u>Paul S</u> (This space for S APPROVED BY <u>1 M</u>	o appro prox. DD casi asing t ets to Y. e notif be cem processor be cem	D.C.C. in	<pre>>ly 1050'. Cen al depth and stalled at a :ior to runn in complian dete to the best of my <u>Tule</u> Engin title 011.</pre>	Reduce ho ment will cement for opprox 500 ning and co ace with Co on PLUS BACK, siv knowledge and being seer	be circula to surface. D' and 800' Cementing c DRDER R-316	8" and ted to on 8-5 f 8-5/8 9. FOR f DRILL EXPIRES - Date 4	drill surface. 5/8" casing 3" casing. APPROVAL VALID 2 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessary NMOC will be Casing will Casing will Casing will I hereby certify that the information Signed <u>Paul S</u> (This space for S APPROVED BY <u>1 M</u>	o appro prox. DD casi asing t ets to Y. e notif be cem be cem oposed pro- time to w.	CRAMITY ied primeted	Ely 1050'. Cen al depth and stalled at a cior to runr in complian PROPOSAL 15 TO DEEPEN Idete to the best of my Tule Engin TITLE OIL sufficient	Reduce ho ment will cement for opprox 500 aing and co ace with Co with Co knowledge and best eer AND GAS INSPE Cement mus	be circula to surface. D' and 800' Cementing co DRDER R-316 E DATA ON PRESENT PU Her.	<pre>'8" and ted to on 8-5 of 8-5/8 9. FOR {DRILL EXPIRES - Date</pre>	drill surface. 5/8" casing 3" casing. APPROVAL VALID 2 90 DAYS UNLESS LING COMMENCED, 7-/8-68	
to 1600' apj Run 8-5/8" (Run 7" OD ca Cement bask if necessary NMOC will be Casing will Casing will Last be be with the information Signed Parl of (This space for S APPROVED by 1. C. CONDITIONS OF APPROVAL, IF No	o appro prox. DD casi asing t ets to Y. e notif be cem be cem oposed pro- time to w.	D.C.C. in	Ely 1050'. Cen al depth and stalled at a cior to runr in complian PROPOSAL 15 TO DEEPEN Idete to the best of my Tule Engin TITLE OIL sufficient	Reduce ho ment will cement for opprox 500 ning and co ace with Co on PLUS BACK, siv knowledge and being seer	be circula to surface. D' and 800' Cementing co DRDER R-316 E DATA ON PRESENT PU Her.	8" and ted to on 8-5 f 8-5/8 9. FOR f DRILL EXPIRES - Date 4	drill surface. 5/8" casing 3" casing. APPROVAL VALID 2 90 DAYS UNLESS LING COMMENCED, 7-/8-68	

N MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

....

		rom the outer boundaries	or the section.	
			17	Well No.
	Township	· · · · · · · · · · · · · · · · · · ·		2
	-	-		
ocation of Well:	x-10-0	10-00 2-13	Budy	
feet from the	South line and	990	feet from the	line
7: Producing F		Pool		Dedicated Acreage:
San J	ndres	Penasco Dra	w S.A. Yeso	40 Acres
0	·	•		•
communitization,	unitization, force-pooli	ing.etc?		APR 1 9 1958
if necessary.) able will be assig	ned to the well until al	l interests have been	n consolidated (by	communitization, unitization,
1	R-25-E			CERTIFICATION
			Name Posit	Paul Subute Engineer
			sha not una is	nereby certify that the well location own on this plat was plotted from field es of actual surveys made by me or ler my supervision, and that the same true and correct to the best of my owledge and belief.
AZ #				Surveyed 25, 1967 stered Professional Engineer or Land Surveyor <i>Land Surveyor</i> <i>Land Surveyor</i> <i>Land Surveyor</i> <i>Land Surveyor</i> <i>Land Surveyor</i> <i>Land Surveyor</i> <i>Land Surveyor</i>
	feet from the Producing For San A San A	Section 25 T-18-S reaction of Well: feet from the South line and Producing Formation San Andres the acreage dedicated to the subject we than one lease is dedicated to the well and royalty). han one lease of different ownership is communitization, unitization, force-pooli No If answer is "yes," type of is "no," list the owners and tract descent if necessary.)	Bertion Township Parage 25 T-18-S R-25-E Section of Well: feet from the South Ine and 990 Pool refer from the South San Andres Pool Penasco Drate the acreage dedicated to the subject well by colored pencitation one lease is dedicated to the well, outline each and is and royalty). Pool han one lease of different ownership is dedicated to the well communitization, unitization, force-pooling.etc? No If answer is "yes," type of consolidation	Section Township Henge County 25 T-18-S R-25-B Eddy cetter of Well; teet from the South Ime and 990 feet from the King representing Formation Point Point Penasco Draw 8.A. Yeso the acreage dedicated to the subject well by colored pencil or hachure marks the owners and royalty). han one lease is dedicated to the well, outline each and identify the owners and royalty). the owners and tract descriptions which have actually been con if necessary.) be will be assigned to the well until all interests have been consolidated (by oling, or otherwise) or until a non-standard unit, eliminating such interests, has R-25-E Image: Northweight for the standard unit, eliminating such interests, has R-25-E Image: Northweight for the standard unit, eliminating such interests, has the assigned to the well until all interests have been consolidated (by oling, or otherwise) or until a non-standard unit, eliminating such interests, has Image: Northweight for the standard unit, eliminating such interests, has Image: Northweight for the standard unit, eliminating such interests, has Image: Northweight for the standard unit, eliminating such interests, has Image: Northweight for the standard unit, eliminating such interests, has Image: Northeight for the stand