				۰.					•		
								-	~		
	NEW MEXICO OIL CONSERVATION COMMISSION						30-0/5-23.532 Form C-101				
SANT	NYAFE RECEIVED						Revise 1 1-1-65 SA, in flexite Type of Louise				
U.S.G								STATE TEE X			
·	ATOR			·	•		UUI 01	1300	•	S. Stone Cil	4 Gin Leine He.
					() () () () () () () () () () () () () (		<u>0. C. I</u>				ANNI ANNI
1a. Typ	A e of Work	PPLICATIO	IN FOR P	ERMIT TO	DRILL, I	DEEPEN, (	Dartes LAG OF	AFLCNE		7. 11 at A pro	TITTI I a e
b Tur	e of Well	DRILL X			DEEPEN			PLUG B	ACK	8. Purn or L	
	. X	SAS	<b>o</b> .	HER.			SINGLE			J Lazy	
<b>1.</b> 11 m.e.	CI CI Print	.ŗ			/					9. Weil No.	
	Tates	Petrole	um Cerpe	pration	· · ·	· · · · · · · · · · · · · · · · · · ·	•			15 10. Piel.i on	d Pool, er Waltont
1 1 621	207 S	outh 4th	T			88210		Couti	<b>}</b>	Eagle (	Creek S.A.
1. Lavie 1		. UNIT LETTI	in	Loc	ATED	1650	CET FROM THE	South	LINE		
7777	9 <u>90</u>	10 3 4 73 3 3 77777777	E	nst	133750 V	22	<u></u>	":E. 21	DE MARI		
										Eddy	
					IIII					MM	
			77777				777777777		A. Fermatic	n 11111111	Lilling or C.T.
7117	77/77	a whether Dr.	IIIIII		6 21 mis 91	<u></u>	pprox. 15		San And		Rotary
	3520			Blan		, coj, nom, j	L&M Dri		Co.		n as approved
23.			÷.	P	ROPOSED	CASING AND	CEMENT PRO	GRAM			·
S	IZE OF	HOLE		CASING	WEIGHT	PER FOOT			SACKS O	F CEMENT	EST TOP
	<u>15"</u> 9½"		10 3/1	+ <sup>11</sup>		<u>32#</u> 20#	approx. approx.		Circu Circu		
	61,11	•	412 & 9	<u>)</u> 2''	10.5 &		TD	11.)0	Circu		· · · · · · · · · · · · · · · · · · ·
	if he will produ	eded, an be run l ction ca	d cement 00' belo sing wil	ted to th ow the A Ll be run	he surf rtesian h and c	ace to s Zone, c emented,	hut off s emented t perforat	surface to surfa ted and	gravel ace. A San fra	and cavi tapered ac'd for	will be run ings, 7" casing string of completion.
				1		•		-			
	<u>BOP</u> F	ROGRAM:	EOP's t	to be in	stalled	on 7" c	asing and	l testa	d daily	•	Note the
								•	F D	OR 90 DAY	North Contraction of the second secon
										5-2-6	
									EXPIRE:	5_2-0	-81
N ABOV	E SPACE (	DESCRIBE PR	OPOSEO PR	IOGRAM: IF	ROPOSAL IS	TO DEEPEN ON	PLUG BACK, GI	E DATA ON	PRESENT PB	ODUCTIVE IONE	AND PROPOSED NEW PRODU-
IVE ZONE	. SIVE BLO	WOUT PREVENT	ся ряоснам.	1F ANY.			pwledge and be				
igned _	John	<u>Alo</u>	<u><u><u></u></u></u>				y Coordin			Date10,	/29/80
	Ľ	his space for .	Super (se)								,
APPROV	ED BY	War	Gress	t	TITLE	SUPERV	ISOR, DIST	RICT, IL		DATE IN	<u>uv u 6 1980</u>
ONDITI	ONS OF A	PPROVAL, IF	ANYI C	ement mu	st be cir	culated to			Notify N.	M.O.C.C.	in sufficient
	•			ace behin					time to	witness $\frac{74}{74}$	tentering
		•							the_		casing

## NEW MEXIGO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

-

----

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

•

		All distances must be	e from the outer boundar	ies of the Section	n.					
Operator			Lease	······································		Well No.				
		CORPORATION	J Lazy	J		. 15				
Unit Letter	Section	Township	Range	County						
1	22	17 South	n 25 Ea	st	Eddy					
Actual Footage Loc	ation of Well:		· · · · · · · · · · · · · · · · · · ·	,						
1650	feet from the	South line on:		feet from the	Fast	line				
Ground Lyvel Elev:	Producing For	Α	Pool - A		Ded	icated Acreage:				
3520.	SAN	ANDRES	L EAGLE CA	EEK - S.A	<u>.                                    </u>	40 Acres				
1. Outline th	e acreage dedica	ited to the subject v	vell by colored pen	cil or hachure	marks on the pl	at below				
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> <li>If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by comparison of the second se</li></ol>										
dated by c		initization, force-poo.	ling. etc?		interests of all	owners been consoli-				
Yes	No If an	nswer is "yes," type	of consolidation _		·····					
No allowab	s "no," list the necessary.) le will be assigne		criptions which hav	ve actually be	ed (hi: communi	(Use reverse side of tization, unitization, oved by the Commis-				
	1		1	1	CER	TIFICATION				
					I hereby certify tained herein is	that the information con- true and complete to the ledge and belief. (DD9 LDPEZ CORDINATOR				
REGISTE	$\frac{R}{ME} = 0 0 \mu$ $\frac{ME}{100} = 0 \mu$ $\frac{ME}{100} = 0 \mu$ $\frac{ME}{100} = 0 \mu$ $\frac{ME}{100} = 0 \mu$		e 50	990' TTIE GISSIER JACKCON	shown on this pl notes of actual under my supervi	5, 1980 Ional Engineer				
001 688 000	1320 1650 1980	2310 2640 2000	1500 1000	500 0	NM PE&LS	#5412				

