JERGY AND MINERALS DEPA		CONSERVATI P. O. BOX 20	ON DIVISION		<b>30-0</b> Form C-101 Revised 10-	<i>15 - 23587</i> -1-78
DISTRIBUTION SANTA FE	SAI	NTA FE, NEW MI		1982	5A. Indicute	Type of Loase
FILE /		rended The	LC 0	1302		& Cos Louce No.
U.S.G.S.	<u></u>		0. 0	C. D.	BE	33/8
OPERATOR 1	N FOR PERMIT TO		OP PLUC BALLSIA	OFFICE		
Type of Work	IN FOR FERMIT TO				7. Unit Agre	ement Name
Type of Well		DEEPEN 🔀	PLUG		8. Farm or L	ease Nama
	OTHER		SINGLE MU	ZONE	the second se	JRCK
Name of Operator	RERATI	ants: 1			9. Well No.	\$
Audress of Operator	PERATIC		1794/28		10. Field an	d Pool, or Wildcat
BOX 1010 S	T XUBD	JCK IX	EET FROM THE SOUT	<u>л</u>	huun	
UNIT LETT			_			
» 965 FEET FROM	THE EAST LIN	e or sec. 24	<u>w. 7527</u>	E NMPM	12. County	
					EDDY	
	<i>tittittitti</i> t			TITIT	immi (	
<i>,111111111111</i> ,			9. Proposed Depth	19A, 707.111	70	20. Retary or C.T.
				SAN AND	,	C.T
. Elevations (show whether DF)	KI, etc.) 21A. Kind	6 Status Plug. Bond 2	1B. Drilling Contractor	SAN TINC		. Date Work will start
3520 GR.	A-R-'	71354-09 1	PLAINS DRILL	UNG CO	<u>ep</u>	
,	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
<u><u> </u></u>	7"	23 #	2200	150		CIRCULATED
This well was	drilled to 8	21'				
THE wall have	114 1 10 34-	10.5 # Ca	sing \$ 818'	ot 85%	- 76 <sup>H</sup>	Caving.
Both string (	were cemeta	ed & circula	ted C Class	s C C	ement	_
I The well was	perforated	from 470:	479 this	ZON	e will	1 be
squeezed ,	in a day 7	that we	near drill	1 75 2	2200	
Gyocczed I	N OVDEN	$\alpha = \alpha = \beta$	nag un			
				<b></b>		··· ·
			APPRO	UVAL VALI	D FOR <u>/8</u>	O DAYS
			UN	LESS DRIL	ES <u>8-8</u> LING UNDE	RWAY
ABOVE SPACE DESCRIBE PR	ROPOSED PROGRAMI IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA O	N PRESENT PR	ODUCTIVE 2048	AND PROPOSED NEW PRODUC
	on above is thus and comp	plete to the best of my k	wiedge and belief.	<u></u>		
" Joseph BE	schiel 2	Tule_Agen	f.		Date _ F.	eb-82
(This space for	Store Uses					
ni/	1.1.1.		D D 40 INCDEPTER			FEB 8 1982
FROVED BY JAM	Manna		D GAS INSPECTOR	·	DATE	
NDITIONS OF APPROVAL, IF	~ ~ N T ]				*	
		•				

WE	ELL-OCATION AND	ACREAGE DEDICATION	AT Supersedes C-128 Effective 1-1-65
	All distances must be from t	he outer houndaries of the Secti	"FEB 3 1982
LATCH OPERATIO	Leo	SPURCK	O. C. D.
	ivenship 175	Range County	ARTESIA, OFFICE
Hual Fostage Location of Well;	/ /		
23/0 feet from the SOC wund Level filey. [Fro fucting Formati	$\frac{Tf}{G-G-SA}  Pos$	965 leet from the 1 Kel Jake Q-G-	SA Dedicated Acrea (e)
3520GR SAN A		MPIRE YATES	S.R. 40 Action
1. Outline the acreage dedicated	to the subject well l	y colored pencil or hachu	re marks on the plat below.
2. If more than one lease is dec interest and royalty).	dicated to the well, ou	tline each and identify the	e ownership thereof (both as to working
3. If more than one lease of diffe dated by communitization, uniti			e interests of all owners been consoli-
Yes No If answ	er is "yes," type of co	nsolidation	
	ers and tract descripti	ons which have actually b	een consolidated. (Use reverse side of
this form if necessary.)	o the well until all inte	prests have been consolid	ated (by communitization, unitization,
			sts, has been approved by the Commis-
sion.		······································	
	·····	l	CERTIFICATION
1			
1		l	I hereby certify that the information con-
i		1	tained herein is true and complete to the best of my knowledge and belief.
I		Ì	
I			Marie 1851
		<b></b>	Joseph Shiel or
i -			Agent
1			Compony 1 Aba tran
1			Later Operations
1			1 Feb 82
			I hereby certify that the well location
i			shown on this plat was plotted from field
1			notes of actual surveys made by me or
			under my supervision, and that the same
			is true and correct to the best of my knowledge and belief.
		{/7/7/7/7/7	
l			30 May 80
1			Date Surveyed
•		1	Registered Professional Engineer
		i	and/or Land Surveyor
1		ł	
	I 		Centificate No.
	10 2640 2000	1500 1000 500 0	508