		FOR DAILLIN	PROVAL VALID FOOD DAYS UNLESS FOO COMMENCED, FOOD SON		5A. Indicate	39-2/657 55 Type of Lease FEE X 6 Gas Lease No.
1a. Type of Work	N FOR FERMIT TO	DRILL, DEEPEN, C	DR PLUG BACK		7. Unit Agre	ement Name
b. Type of Well OIL Y GAS WELL 2. Name of Operator	OTHER	DEEPEN		FACK	8. Farm or L Shipl 9. Well No.	ease Name
ODESSA NATI	URAL CORPORAT	ION At	t: John Str	oiek	2	
	3908, Odessa,	Texas 79760			Chaco	d Pool, or Wildcon n Dakota iated Pool
	THE East LIN		o lura	BW NMPM		
					12. County Rio Ar:	riba
			ł	PA. Formation Dakota		20. Rotary or C.T. Rotary
21. Elevations (Show whether DF,	· i		B. Drilling Contractor			. Date Work will start
7050 GR, 7063 DF	,7064KB Sta	tewide A	ztec Well Ser	vicing	4-1-78	3
<b>.</b>	Р	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
12-1/4"	8-5/8"	24.0	0 70 1			<del></del>
7-7/8"			350	350		Surface
	4-1/2"	10.50 & 11.60		350 To be	determ	
It is propo as circulation m zones in the Dak cemented in such	osed to drill nedium, throu tota Formatio n a manner as	this well wigh the Dakota	7570.  th rotary to Formation.	ools, u Possi	sing of ble pro	ned  l base mud  oductive
It is proposed as circulation measones in the Dak cemented in such	osed to drill nedium, throu tota Formatio n a manner as	this well wigh the Dakotan will be contour to protect	7570.  th rotary to Formation.	ools, u Possi	sing of ble pro	ned  l base mud  oductive
It is propo as circulation m zones in the Dak cemented in such	osed to drill nedium, throu tota Formation a manner as tion Tops	this well wigh the Dakota	7570.  th rotary to Formation.	To be ols, u Possi oduction Cliffs	sing of ble pro n casin format	ned  l base mud  oductive
It is proposed as circulation measones in the Dak cemented in such Estimated Format  Pictured Cl Cliff House Gallup	osed to drill nedium, throu tota Formation a manner as tion Tops	this well wigh the Dakotan will be conto protect of the Dakotan will be conto protect	Totary to a Formation.  Inpleted. Prothe Pictured  Greenho Granero Dakota	To be ols, u Possi oduction Cliffs	sing of ble pron casir format	ined  il base mud  oductive  ng will be  tion.
It is proposed as circulation means in the Dak cemented in such the Estimated Formatory Pictured Claiff House Gallup  The NE/4 See Natural gas	osed to drill nedium, throu tota Formatio n a manner as tion Tops liffs 3 4 ction 33 is produced fr	this well wingh the Dakotan will be conto protect of the beauty of the b	The rotary to a Formation.  The Pictured  Greenhouse Granero Dakota  this well.  be committed	Possion Possion Cliffs  orn	sing of ble profit casing formation for a second formation for a second for a second for a second formation for a second formation for a second for a second for a second for a second formation for a second	ined  il base mud  oductive  ng will be  tion.  990
It is proposed as circulation means in the Dak cemented in such the Estimated Formatory Pictured Claiff House Gallup  The NE/4 See Natural gas	osed to drill nedium, throusota Formation a manner as sion Tops  iffs 3  cettion 33 is	this well wingh the Dakotan will be conto protect of the beauty of the b	The rotary to a Formation.  The Pictured  Greenhouse Granero Dakota  this well.  be committed	Possion Possion Cliffs  orn	sing of ble profit casing formation for a second formation for a second for a second for a second formation for a second formation for a second for a second for a second for a second formation for a second	ined  il base mud  oductive  ng will be  tion.  990
It is proposed as circulation means in the Dak cemented in such Estimated Format Pictured Claiff House Gallup  The NE/4 Sent Natural gas  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENTED THE PROPOSED TO SERVE	osed to drill dedium, throughton the second of a manner as sion Tops diffs 3 dection 33 is section 33 is produced fr  oposed program if any.	this well wigh the Dakotan will be conto protect of the best of my knot resider	Totary to a Formation.  The Formation.  The Pictured  Greenho  Granero  Dakota  this well.  be committed	Possiduction Cliffs  orn os	sing of ble pront casing formation for a possible for a possible formation for a possible for a possi	ined  il base mud  oductive  ng will be  tion.  990
It is proposed as circulation means in the Dak cemented in such Estimated Format Pictured Claiff House Gallup  The NE/4 Sent Natural gas  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENTED THE PROPOSED TO SERVE	osed to drill dedium, throughton the second of a manner as dion Tops diffs 3 dection 33 is dection 34 is dection 35 is dection 3	this well wigh the Dakotan will be conto protect of the best of my knot TION Presider	Totary to a Formation.  The Formation.  The Pictured  Greenho Granero Dakota  this well.  be committed  PLUG BACK, GIVE DATA ON  Wiedge and belief.  The Walsh Eng	Possiduction Cliffs  orn os  ineering tion be	sing of ble pront casing formation for a possible for a possible formation for a possible for a possi	ined  il base mud  oductive  ng will be  tion.  90'  978  OM.  3  AND MOPOSED NEW PRODUC-

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

		All distances must be	from the out	er boundaries o	of the Section	<b>1.</b>	
Operator			Lease				Well No.
	ral Corporat	ion	Ship:	ley			2
Unit Letter	Section	Township	Range		County		
G	33	24N		3W	Rio	Arriba	
Actual Footage Loc	ation of Well:						
1840	feet from the No	orth line and	1840	fe	et from the	East	line
Ground Level Elev.	Producing For	mation	Pool Ch	nacon Da			Dedicated Acreage:
7050	Dakota			ssociate			160 Acres
ø	an one lease is	ted to the subject w	ell by col	ored pencil	or hachure		
dated by c Yes If answer	ommunitization, t	nnitization, force-pool	ing. etc? of consolic	dation		·	f all owners been consoli- ated. (Use reverse side of
No allowat	ole will be assign	ed to the well until al or until a non-standar	l interests d unit, el	s have been iminating su	consolida ich interes	ted (by com ts, has been	nmunitization, unitization, approved by the Commis-
						•	CERTIFICATION
	1			<b> </b>	1		and the state of t
	i		'	ı		l l	certify that the information con-
	i		'	I		i i	erein is true and complete to the
			ا [د	<b>!</b>			y knowledge and belief.
	l	ā		<u> </u>			OUU COOL
<del></del> -	+	· <del> </del>	<del>-</del> i			Ewe	ell N. Walsh, P. E
	1			1		Position	
	,		!	1840			esident
	į.	;				Company V	Valsh Engineering
	1		1	1 	ij	& Proc	luction Corp.
	. ;		1	! 	l	Date	. +
	i		, ,	1 1		2-2	27-78
				·			
	1	33	1	ı İ	1		
	1         					shown on notes of under my is true o	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.
	 		Our Wall			Registered and/or Land	ary 21, 1978 Protecutonal Effativer d Surveyor  B. Kerr Jr.
				•	احسب	Centition	graph of the state of the stat
130 660	90 1320 1850 198	0 2310 2640 2000	1500	1973	*13 c	3950	2. 5. 1/1/1. 5 12. 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
						*	• • • • • • • •