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DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION				
SANTA FE		APPROVAL VALID				5
FILE		FOR 90 DAYS UNLESS			5A. Indicate Type of Lease	
U.S.G.S. 5		DRILLING COALME	INCED,		STATE _	PEE X
LAND OFFICE			~ -		.5, State Oil	& Gas Lease No.
OPERATOR /	17	XPIRES _ 9-27				
EVINLO						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work					7. Unit Agree	ement Name
				[
b. Type of Well		DEEPEN PLUG BACK			8, Form or Lease Name	
OIL X GAS WELL			INGLE X MULT	PLE	Shipley	
2. Name of Operator	OTHER		ZONE LEL Z	ONE L.	9. Well No.	rbrey
ODESSA NATURA	T COMMANDAMAN	\T				4
3. Address of Operator	LL CURPURATIO	<u> </u>	<u></u>		10 Field on	d Bool or Wildow
1 **					10. Field and Pool, or Wildon Chacon Dakota Associated Oil Pool	
P.O. Box 3908, Odessa, Texas 79760					W B S O C 1 S	red nil boor
4. Location of Well UNIT LETTE	R 0 Loc.	TED 800 FE	ET FROM THE Sout	hLINE		
16.50	Tr	22	Olivi o	teT	M/M	
AND 1650 FEET FROM	THE East LINE	E OF SEC. 33	p. 24N RGE. 3	W NMPM	7777777	<i>millitiitii</i>
					12. County	WIIIIIII
				777777	Rio Arı	C10a////////////////////////////////////
		111111111111111111111111111111111111111	, , , , , , , , , , , , , , , , , , , ,	A. Formatio	n	20. Rotary or C.T.
			7510 '	Dako	ta	Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		1	. Date Work will start
7110 GR,7123 DF,7	124°KB St	atewide Az	tec Well Ser	vicina	- 8-	-1-77
23.					`	
	P	ROPOSED CASING AND	CEMENT PROGRAM		,	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	FCEMENT	EST, TOP
124"	8-5/8"	24.0	2501	2'		Surface
7-7/8"	4章"	10.50&11.60	7660"	To		termined
1-1/0	12	10.70011.00	7000	10	DC GC	bermilled
						,
T+ ic n	oonaaad ta dm	:]] +b;g wo]]		+1-		
	roposed to dr					
oil base mud as circulation medium, through the Dakota Formation.						
Possible productive zones in the Dakota Formation will be com-						
pleted. Production casing will be cemented in such a manner as						
to protect the Pictured Cliffs formation.						
	ed Formation				_	
Pictured Cliffs 2940 Greenhorn 7030						
Cliff House 4510 Graneros / 7090						
Gallup 6050 Dakota / 7110						
The SE/4 Section 33 is dedicated to this well.						
	Gas produced				\$ 1161	291977
	Tab Productu				ě,	
		•	<u> </u>		VOIT C	od. Com. 🗸 💎 🔻
					N D	IST. 3 /
IN ABOVE SPACE DESCRIBE PI	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE DATA ON	PRESENT PR	ODUCTINE ZON	pd.
TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.					Market and State of the State o
Thereby certify that the information above is fue and complete to the best of my knowledge and belief. For: Odessa Naturatio President, Walsh Engineering						
2011/1/19	THIS DELL	2. Dandi	t, Walsh Engi action Corpor	neerir	ıg ,	ne 28, 1977
Signed Scott		Title & Frou	re eron combon	a (1011	Date_UUI	16 20, 19//
(This space for	State Use)					
10 d	111				Here	
JAKITA	arkateles	SUPERT	Mar (1877), Sa		DATE OF	
APPROVED BY	- ground	_ IIILE			DAIE	

All distances must be from the outer houndaries of the Section Of exator Lease Well No. Odessa Natural Corporation Shipley Township County Section Hange 24N 3W Rio Arriba Actual Footage Location of Well: 1650 South line and feet from the feet from the Ground Level Elev: Producing Formation Chacon Dakota Dedicated Acreage: Dakota Associated Oil Pool 160 7110 Acres 1. Outline the acreage dedicated to the subject well by colored pencil 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 than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ ☐ No Yes Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the Ewell N. Walsh, P.E. <u>President</u> Walsh Engineering & Production Corporation June 28, 1977 Date Sec 33 I hereby certify that the well location shown on this plat was plotted from field 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. 16501

660

1320 1650

1980 2310

2640

2000

1500

1000

500