ENERGY AND MINERAL	S DEPARTMENT					
DISTRIBUTIO	P. O. BOX 2088	Furm C-103 Revised 10-1-78				
FILE	SANTA FE, NEW MEXICO 87501	5a. Indicate Type of Leuse				
U.S.G.S.		State X Fee				
DPERATOR		5. State Oll & Gas Lease No.				
L		ί				
(DO NOT USE THI	SUNDRY NOTICES AND REPORTS ON WELLS 5 FORM FOR PROPOSALS TO DRILL OR TO DEFPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM 6-101) FOR SUCH PROPOSALS.)					
1. OIL WELL X	GAB OTHER-	7. Unit Agreement Name Artesia Unit				
2. Nume of Operator	NOV 16 1981	8. Form or Lease Name				
DEPCO, Inc.		htesea Unit				
3. Address of Operator	O. C. D.	9. Well No.				
800 Centra 4. Location of Well	1, Odessa, Texas 79761	4 10. Field and Pool, or Wildcat				
1	,330FEET FROM THESOUTHLINE AND2310FEET FROM	Artesia (O Chy SA)				
UNIT LETTER	,JJVFLET FROM THEJOULELL LINE ANDFLET FROM					
THE East	LINE, SECTION 26 TOWNSHIP 175 MANGE 28e NMPM.	AIIIIIIIIIIIIIIIIIIIIII				
mmmmmm		<u> </u>				
AHHHHHH	15. Elevation (Show whether DF, RT, GR, etc.)	12. County				
; <u></u>	<u>3683 KB</u>	Eddy Allilli				
NC	Check Appropriate Box To Indicate Nature of Notice, Report or Otl	ner Data 1 REPORT OF:				
PERFORM RELICOTAL WOR	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING				
TEMPORANILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT				
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB COTHER CONVERT FROM INJE	sctor to Produce (V)				
	OTHER CONVERTE FIOM THE	actor to Produce X				
OTHER						
17. Describe Proposed of work) SEE RULE 1	r Completed Operations (Clearly state all pertinent details, and give pertinent dates, including 103.	estimated date of starting any proposed •				
	The injection on this well was terminated in March, 1977. backflowing operations was commenced. In August after ba mately 54,735 BW the well was placed on pump.					
8-25-81	8-25-81 Pulled packer from hole and ran bit to 2194'. Tubing, rods and pump were ran and set at approximately 2179'. A pumping unit was set and pumping operations commenced on August 28, 1981.					
	Test on 9-11-81 showed the well making 120 BWPD.	$\sqrt{\Sigma}^{\frac{2}{2}}$				
		Norstan ID 3 Norstan Ir Norstan Ir Norstan Ir Norstan Ir Norstan Ir				
		$\sum_{n \in \mathcal{N}} \frac{1}{2^{n}} \sum_{i=1}^{n} \frac{1}{2^{n}} \sum_{$				
		The article of the				
		$\sim n_{s,s_{s}}$				
18, I hereby certify that	the information above is true and complete to the best of my knowledge and belief.					

Leon Standard	TITLE	Field Engineer	DATE	11-12-81
APPROVED BY Mile Ulifliams	TITLE	oil and gas hered for	DATE	NOV 1 8 1981

CONDITIONS OF APPROVAL, IF ANY