1	NO. OF COPIES RECEIVED		· .		
			ONSERVATION COMMISSION	Form C-104	
	SANTA FE		FOR ALLOWABLE	Supersedes Old C-104 and C-110	
	FILE VV		AND	RECEIVED'BY	
	U.S.G.S.	AUTHORIZATION TO TRA	NSPORT OIL AND NATURAL	AS	
i	LAND OFFICE			OCT 19 1983	
	OIL V		1		
	TRANSPORTER GAS			O. C. D.	
	OPERATOR			ARTESIA, OFFICE	
1.	PRORATION OFFICE				
	Operator				
	DEPCO, INC.				
	Address				
	800 Central, Odessa, '		Other (Please explain)		
	Reason(s) for filing (Check proper box)	1 E 7 S. MP	Uner (Please explain)		
	New Well	Gh <del>ange I</del> n Transporter of:			
	Recompletion				
	Change in Ownership	Casinghead Gas Condens			
	If change of ownership give name				
	and address of previous owner				
		PACE			
II.	DESCRIPTION OF WELL AND I	Well No. Pool Name, Including Fo	Kind of Lease	e Lease No.	
	Rose Federal Com.	11 Pecos Slope		<sup>1 or Fee</sup> Federal NM 36408	
	Location				
	A 66	DFeet From TheNorth	and 660 Fee' From 7	<sub>The</sub> East	
	Unit Letter;	Feet From The	- dild 1 55 1 1 1 1		
	Line of Section 21 Tow	nship 5-S Range	25-Е , ммрм, Chay	Ves County	
	Line of Section				
111	DESIGNATION OF TRANSPORT	ER OF OIL AND NATURAL GA	<u>s</u>		
	Name of Authorized Transporter of Oil	or Condensate 🕅	Address (Give daaress to which uppion		
	Navajo Crude Oil Puro	chasing Company	Box 175, Artesia, New	Mexico 88210	
	Name of Authorized Transporter of Cas	inghead Gas 📄 or Dry Gas 🏹	Address (Give address to whic 1 approv		
	Transwestern Pipeline		Suite 614, 1st. Nat'1	Bank, Odessa, Texas 79760	
	If well produces oil or liquids,	Unit Sec. Twp. Pge.	is gas derivary connected i		
	give location of tanks. A 21 5 25 Yes 7-8-83				
	f this production is commingled with that from any other lease or pool, give commingling order number:				
IV.	COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Restv. Diff. Restv.	
	Designate Type of Completio	- ( <b>X</b> )			
		Date Compl. Ready to Prod.	X . Total Depth	P.B.T.D.	
	Date Spudder	· · · ·		4191'	
	12-2-82	1-18-83 Name of Producing Formation	4280'	Tubing Depth	
	Elevations (DF, RKB, RT, GR, etc.)		3713'	2637'	
	3790 GR	Аво	5715	Depth Casing Shoe	
	Perforations     4279'       3713-4102     4044" holes				
	3713-4102 4044" holes TUBING, CASING, AND CEMENTING RECORD				
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
	26"	80"	6.9*	250 sxs.	
	14 3/4"	. 10 3/4"	999'	700 sxs. Circ. 160 sx.	
	7 7/8"	4 1/2	4279'	1460 sx. Circ. 20 sx.	
		2 3/8"	3637'		
87	TEST DATA AND REQUEST FO	OR ALLOWABLE (Test must be a)	fter recovery of total volume of load oil	and must be equal to or exceed top allow-	
•	COLL AND REQUEST FOR ALLOWATHER able for this depth or be (or full 24 hours)   COLL But to the for this depth or be (or full 24 hours)   COLL Producing Method (Flow, pump, gas lift, etc.)				
	Date First New Oil Run To Tanks	Date of Test	Producing Method (riow, pump, gas in	<i>ji</i> , <i>eic</i> . <i>j</i>	
		and the second sec		Choke Size	
	Length of Test	Tubing Pressure	Casing Pressure		
			Water - Bbls.	Gas-MCF	
	Actual Prod. During Test	Oll-Bbls.	······································	× K	
	GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
	1385	4 hrs.	0	0	
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
	Back pr.	910	1014 BHP	15-24/64	
			OIL CONSERVA	TION COMMISSION	
VI	I hereby certify that the rules and regulations of the Oil Conservation			1 1983	
			Original Signed By		
	above is true and complete to the	best of my knowledge and belief.	BYSupervisor District II		
	R.L. Denney R.L. Denney (Signature)		TITLE		
	R.L. Denney	R. L. Denney	well, this form must be accompanied by a tabulation of the dorielism tests taken on the well in accordance with RULE 111. All sections of this form must be filled out completely for allow-		
	Chief Production				
		(Title) 10-17-83		able on new and recompleted wells. Fill out only Sections I, II, III, and VI for changes of owner,	
		1(e)	well name or number, or transporter, or other such change or condition		
	(De	,	Separate Forms C-134 mus	it be filed for each pool in multiply	
			completed wells.		