	BTATE OF NEW MEXICO RGY AND MINERALS DEPARTMENT			Form C-104 Revised 10-1-78					
אני 	OIL CONSERVATION DIVISION								
	P. O. BOX 2088 DISTRIBUTION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501								
	REQUEST FOR ALLOWABLE								
	AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS								
ĭ.	PERATOR AUTHORIZATION TO TRANSFORT OF FUE FUE FUE OF CONTRACTOR CO								
	Carter Foundation Production Company								
	P. O. Box 900, Kermit, Texas 79745								
	Reason(s) for filing (Check proper box New Well) Change in Transporter of:		& Well Number from					
	Recompletion X	OII Dry Go		#18 to E. C. Hill "B"					
	Change in Ownership	Casingheod Gas Conden	Sale Federal #5						
	If change of ownership give name and address of previous owner								
1.	DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including Formation Kind of Lease								
	E. C. Hill "B" Feder		State, Feder	olorFoo Federal LC-064118					
	Location 1655								
	Unit Letter B : 99	0 Feet From The <u>North</u> Lin	e and <u>1000</u> Feet From						
	Line of Section 34 T.	Anship 23-South Range 37	7-East , NMPM, Le	B County					
i.	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA	Address (Give address to which appro	oved copy of this form is to be sent)					
	Nome of Authorized Transporter of Cli Texas-New Mexico Pi		Box 52332, Houston,	Texas 77052					
	Name of Authorized Transporter of Casinghead Gas X or Dry Gas Add		Address (Give address to which appr	oved copy of this form is to be sent)					
	El Paso Natural Gas		Box 1492, El Paso, T	<u>exas 79999</u>					
	If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge. B 34 23-S 37-E	Yes 5-5-81						
		th that from any other lease or pool,		Plug Back Same Res'v. Diff. Res'					
•	Designate Type of Completi	on - (X) X	New Well Workover Deepen	X X					
	Eate XXXXXX PB	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.					
	4-1-81	4-22-81	9737	5500' CIBP					
	3276'DF, 3262'GR	Name of Producing Formation Blinebry	Top Oil/Gas Pay 4912'	5226'					
	Ferforations 4912', 16', 20',	29', 34', 36', 46', 50', 5	4', 66', 70', 74', 78'	Depth Casing Shoe 9582!					
	82', 97', 5001', 04', 1	18', 22', 26', 44', 48', 52' TUBING, CASING, AND	CEMENTING RECORD						
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT					
	<u>17-1/2"</u> 8-1/4"	13-3/8"	322'	300 sx-circulated					
		7-5/8"	<u>2918'</u> 9582'	850 sx-Top @ 375 500 sx-Top @ 5350					
	6-3/4 ⁿ	5-1/2" 2-3/8" Tbg.	5226'						
	2 010 1991								
	CH. WELL								
	Date First New Oil Run To Tanks 5-5-81	5-11-81	Pumping						
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size					
	24 Hrs.	_	- Water-Bbis.	2 ^{II} Gas-MCF					
	Actual Pred. During Test	Oll-Bble.	180	112					
	190.3 19.3 180 112								
	GAS WELL		Bbls. Condensate/MMCF	Gravity of Condensate					
	Actual Prod. Test-MCF/D	Length of Test	BDIS. Condenedity Minici						
	Testing Method (pitot, back pr.)	Tubing Presewe (shut-in)	Cosing Pressure (Shot-in)	Choke Sixe					
• •	CERTIFICATE OF COMPLIAN	CE	OIL CONSERVA	TION DIVISION					
. 1.			APPROVED	, 19					
	I hereby certify that the rules and	regulations of the Oil Conservation	APPROVED						
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			·BY						
			TUTLE DUE DE LA LA LA LA COLLA S						
	C 1 _ 4 . ~ ~	ar II.	11	a compliance with RULE 1104.					
Signotive) Agent			If this is a request for allowable for a newly drilled or deepens well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with MULE 111. All sections of this form must be filled out completely for allow able on new end recompleted wells.						
							14-81	Fill out only Sections 1, 11, 111, and VI for changes of owns Fill out only Sections 1, 11, 111, and VI for change of condition well name or number, or transporter, or other such change of condition	
					(Date)			Separate Forms C-104 must be filed for each pool in multip	

well name or number, or transporter, or other such change of change Separate Forms C-104 must be filed for each pool in multip conspleted wells.