OIL CONSERVATION DIVIS. ON P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

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DISTAINUTION			
SANTA FE		Ţ — "	
FILE			
U.S.G.B.			
LAHO OFFICE		I = I	
TRANSPORTER	OIL		
	GAL		
CPERATION			

	TRANSCOTTE OIL	REQUEST FOR ALLOWABLE												
	CPERATION	AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS												
ï.	Operation OFFICE Operation													
	SHELL WESTERN E&P INC.													
	P.O. BOX 576, HOUSTON	N, TEXAS 77001 (WCK 443	35)											
	Reason(s) for liling (Check proper box													
	New Well Recompletion X	Change in Transporter of: Oil Dry G	-a.											
	Change in Ownership		enagte .											
	If change of ownership give name and address of previous owner													
₽.	DESCRIPTION OF WELL AND	LEASE. Well No. Pool Name, Including I	•											
	STATE B	5 HOBBS BL	1 1012	Cagse 1										
	Location D . 66													
	Unit Letter D: 001	O Feet From The NORTH LI	ine and 660 Feet From	The WEST										
	Line of Section 33 T.	mahip 18S Range	38E , NMPM, LEA	Count										
п.	DESIGNATION OF TRANSPORT													
SHELL PIPE LINE CORP. Andress (Give address to which approved copy of this form is to P. O. BOX 1910, MIDLAND, TX 79701														
Name of Authorized Transporter of Casingneed Gas X or Dry Gas Address (Give address to which approved copy of this for				oved copy of this form is to be sent)										
		Unit FERCTIVE FEBRUARY		TX 79762										
	If well produces oil or liquids, give location of tanks.	G 32 18S 38E	YES	4-27-87										
	If this production is commingled wit COMPLETION DATA	·	, give commingling order number: D											
	Designate Type of Completion		New Well Worzover Deepen	Plug Back Same Resty, Diff. Res										
	Date Spuzzled	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.										
	7-12-69 E-evations (DF. RKB, RT, GR, etc.)	4-27-87 Name of Producing Formation	7000' Top OU/Gas Pay	6960 Tubing Depth										
	3657' DF	BLINEBRY	5854'	6926'										
-	5854' - 5975'			Depth Casing Shoo 7000' (LNR)										
	TUBING, CASING, AND CEMENTING RECORD													
.	HOLE SIZE	CASING & TUBING SIZE 13-3/8" (48#)	360'	350										
Ì	12-1/4"	9-5/8" (36#)	3799'	1850										
Ţ	8-3/4"	7" LNR (23#)	3597' - 7000'	688										
., <u>L</u>	TECT DATA AND DECLIEST NO	PALLOWARIE (Test must be a	the second of total values of load oil	and must be equal to as exceed top all										
	EST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top able for this depth or be for full 24 hours) The First New Oil Run To Tanks Date of Test Producing Method (Flow, pump, gas lift, etc.)													
	Date First New Oil Run To Tanks Date of Test 5-27-87		Pump Pump	ji, žic.)										
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size										
+	24 HRS Actual Prod. During Test	25 CII-Bbla.	Water-Bbls.	Gas-MCF										
		3	55	11										
	GAS WELL			•										
_	Actual Prod. Test-MCF/D	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate										
+	Teeting Method (pstot, back pr.)	Tubing Pressure (shat-in)	Casing Pressure (Shut-in)	Choke Size										
 i. C	ERTIFICATE OF COMPLIANC	E	OIL CONSERVAT	TION DIVISION										
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		APPROVED 1987. BY ORIGINAL SIGNIE SY SERRY SEXTON TITLE DISTRICT SUPERVISOR This form is to be filed in compliance with full 1104. If this is a request for allowable for a newly drilled or deepen well, this form must be accompanied by a tabulation of the deviation taken on the well in providing with full 111. All sections of this form must be willed out completely for allowable and recompleted wells.												
					SUPERVISOR REG. & PERMITTING (Title)									
									JULY 2,	,	Fill out only Sections I II	The out only Sections I II. It and VI for changes of own		
								(Date)		well name or number, or transporter, or other such change of condition				

Separate Forms C-104 must be filled for each pool in multipennoleted walls.

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