ENERGY AND MINICHALS DEPARTMENT

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## OIL CONSERVATION DIVISION P. O. DOX 2088 SANTA FE, NEW MEXICO 87501

	Last OFFICE		•				
	Industrates Use	REQUEST	FOR ALLOWABLE				
1.	PAGNATION OFFICE		AND . AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS				
	Shell Western E						
	A37/446	Annes					
	200 North Dairy	Ashford, P.O. Box 991,	Houston, Texas 77001				
	S vell	Change In Transporter of:	Other (Please explain)				
	Recompletion Change in OwnershipX	Control or	y Gas	•			
	If change of ownership give name and address of previous owner_	• Shell Oil Company, P.O	. Box 991, Houston, Texa	s 77001			
II.	DESCRIPTION OF WELL AN	ID LEASE					
	State Sec. 15	Well No. Pool Name, Including 2 .Blinebry 0	il And Cac	_ Lease No.			
•	Unit Letter H	180 Feet From The NOTTH	6/0				
	15	7	375	a The E96t			
æ.	DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL	Lea	County			
•	Name of Authorized Transporter of	or Contensate	Asiciess (Give address to which app	roved capy of this form is to be sent)			
	Kizze of Authorized Transporter of	Casinghed Gas Cos Dry Cas Dr	1.U. BOX 1910. W	18/2-1 TO 70707			
	El Paso Natural Gas	Company	P.O. Boy 1492 El Dag	roved copy of this form is so be sent)			
	if well produces oil or liquids, give location of tonks.	No Change .	P.O. Box 1492, El Paso; Texas 79978  Is gas ectually connected? When Yes				
	If this production is commingled a COMPLETION DATA	with that from any other lease or poo	l, give commingling order numbers	NA			
	Designate Type of Complet	tion - (X) Oil Well Gas Well	New Well Workover Deepen	Plug Bock Some Res'v. Diff. Res-			
Ì	Date Spedded	Dete Compl. Recdy to Pred.	Total Depth	P.a.T.D.			
	Levations (DF, RKB, RT, CR, etc.)	Name of Producing Formation	Top Oll/Gas Pay	Tubing Depth			
-	Perforations						
.			•	Depth Casing Shoe			
<b> </b>	HOLE SIZE	TUBING, CASING, AN	ID CEMENTING RECORD				
<u> </u>		CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT			
i							
۲. ፲	TEST DATA AND REQUEST F		<u>i</u>				
1.5		OR ALLOWABLE . Test must be a	ofter recovery of total volume of load ail				
	Care First New Oil Run To Tanks	Date of Test	ofter recovery of total volume of load oil epih or be for full 24 hours)  Producing Method (Flow, pump, gas li	and must be equal to or exceed top allow			
	Care First New Olf Run To Tanks  - Length of Test		Producing Method (Flow, pump, gas li	ift, etc.)			
-	Care First New Oil Run To Tanks	Date of Test	Preducing Method (Flow, pump, gas li	Choke Size			
-	Care First New Olf Run To Tanks Length of Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, gas li	ift, etc.)			
<u> </u>	Length of Teet Length of Teet Lettual Prod. During Teet  AS WELL	Date of Test Tubing Pressure	Preducing Method (Flow, pump, gas li	Choke Size			
<u> </u>	Length of Teet Length of Teet Length Prod. During Test	Date of Test Tubing Pressure	Preducing Method (Flow, pump, gas li	Choke Size  Gas-MCF			
4 0	Length of Teet Length of Teet Lettual Prod. During Teet  AS WELL	Date of Test Tubing Pressure Cil-BMs.	Preducing Method (Flow, pump, gas li Casing Pressure  Water-Bhie,	Choke Size  Gas-MCF			
64	Length of Teet Length	Date of Test  Tubing Pressure  Oil-Bhis.  Length of Test  Tubing Pressure (Shot-in)	Preducing Method (Flow, pump, gas li Casing Pressure  Water-Bhie,  Bhie, Cardensate/MMCF  Casing Pressure (Shat-in)	Choke Size  Gas-MCF  Gravity of Condensate  Choke Size			
G A	Care First New Olf Run To Tanks Length of Test Leng	Date of Teet  Tubing Pressure  Cil-Bhie.  Length of Teet  Tubing Pressure ( chat-in )	Preducing Method (Flow, pump, gas li Casing Pressure  Water-Bhie.  Bhie. Cardenagie/MMCF  Casing Pressure (Shat-in)  OIL CONSERVAT	Choke Size  Gas-MCF  Gravity of Condensate  Choke Size			
G A C I	Care First New Olf Run To Tanks  Length of Test  Length of Tes	Date of Teet  Tubing Pressure  Cil-Bhis.  Length of Teet  Tubing Pressure (Shat-in)  CE  egulations of the Oil Conservation	Preducing Method (Flow, pump, gas li Casing Pressure  Water-Bhie,  Bhie, Cardenaste/MMCF  Casing Pressure (Ebst-in)  OIL CONSERVAT  APPROVED FEB 3	Choke Size  Gas-MCF  Cravity of Condensate  Choke Size  ION DIVISION 1984			
G A C I	Care First New Olf Run To Tanks  Length of Test  Length of Tes	Date of Teet  Tubing Pressure  Cil-Bhis.  Length of Teet  Tubing Pressure (Shat-ia)  CE	Preducing Method (Flow, pump, gas li  Casing Pressure  Water-Bale,  Bale, Cardenastie/MACF  Casing Pressure (Sast-1a)  OIL CONSERVAT  APPROVED  FEB 3  BY  ORIGINAL SIGNED	Choke Size  Gas-MCF  Cravity of Condensate  Choke Size  ION DIVISION  1984  1984			
G A C I	Care First New Olf Run To Tanks  Length of Test  Length of Tes	Date of Teet  Tubing Pressure  Cil-Bhis.  Length of Teet  Tubing Pressure (Shat-in)  CE  egulations of the Oil Conservation	Preducing Method (Flow, pump, gas li  Casing Pressure  Water-Bales  Bales, Condensate/MMCF  Casing Pressure (Sast-In)  OIL CONSERVAT  APPROVED  FEB 3  BY  ORIGINAL SIGNED  TITLE  DISTRICT I S	Choke Size  Gas-MCF  Cravity of Condensate  Choke Size  Choke Size  ION DIVISION  1984  1984  LEDRY SEXTON  UPERVISOR			
G A C I	Length of Teet Length	Date of Test  Tubing Pressure  Cil-Bhis.  Length of Test  Tubing Pressure (Shnt-in)  CE  egulations of the Oil Conservation and that the information given best of my knowledge and belief.	Preducing Method (Flow, pump, gas li  Casing Pressure  Water-Bales  Bales, Condensation/AMCF  Casing Pressure (Sast-In)  OIL CONSERVAT  APPROVED  FEB 3  TITLE  DISTRICT IS  This form is to be filled in c	Choke Size  Gas-MCF  Cravity of Condensate  Choke Size  Choke Size  ION DIVISION  1984  19			
G A T I had a been a be	Length of Teet Length of Length	Date of Teet  Tubing Pressure  Cil-Bhis.  Length of Teet  Tubing Pressure (Shat-in)  CE  egulations of the Oil Conservation and that the information given best of my knowledge and belief.	Preducing Method (Flow, pump, gas li  Casing Pressure  Water-Bales  Bales, Condensation/AMCF  Casing Pressure (Sast-In)  OIL CONSERVAT  APPROVED  FEB 3  ORIGINAL SIGNED  TITLE  DISTRICT I S  This form is to be filed in c  If this is a request for allow well, this form must be accompany tweets taken on the well in account	Choke Size  Gas-MCF  Cravity of Condensate  Choke Size  Choke Size  Choke Size  ION DIVISION  1984  1984  1984  1984  1984  ION DIVISION  ION DIVI			
G A District Att	Length of Teet Length of Length	Date of Teet  Tubing Pressure  Cil-Bhis.  Length of Teet  Tubing Pressure (Shat-in)  CE  egulations of the Oil Conservation and that the information given best of my knowledge and belief.	Preducing Method (Flow, pump, gas li  Casing Pressure  Water-Bales  Bales, Cardenacte/AMCF  Casing Pressure (Sast-in)  OIL CONSERVAT  APPROVED  FEB 3  ORIGINAL SIGNED  TITLE  DISTRICT I S  This form is to be filled in a current for allow well, this form must be accompanioned taken on the well in accordance taken on the well in accordance to the completed well and t	Choke Size  Gas-MCF  Gravity of Condensate  Choke Size  Choke Size  Choke Size  ION DIVISION  1984  19			

all name or number, or transporter, or other such change of condition

Separate Forms C-104 must be filed for each pool in multiple consoleted wells.

JAN 19 1984