			•							
built 5 Copics propulate District Office SIIIICTI	Energy, Miner	/ Mexico al Resources	Department	£		Form C-10 Revised 1-1 See Instruc at Bollom	l-89 :tIon≢			
, Dox, 1980, 110061, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088						,	••••		
Diawer DD, Anteria, NM 88210 IBICT.III		e, New Mex								
J Rio Brazon Rd., Aztec, NM 87410	REQUEST FOR A	ALLOWABL	E AND AU	THORIZA RALGAS	ATION 3 T Wall AP	No.				
GREENHILL PETROLEUM	CORPORATION					5 31284				
J.css 11490 Westheimer, S	uite 200, Housto	n, Texas	77077			,				
ison(s) for Filing (Check proper box)				Please explain	·) ·					
w Well X	Oll Change In Trans	· F.1								
ange In Operator	Casinghead Oas Con	densale			. <u></u>					
address of previous operator										
	DESCRIPTION OF WELL AND LEASE Name Well No. Pool Name, Includin		g Formation Kind of			Lease Lease No.		150 No.		
Lovington Paddoo	ck Unit 104 Lo	ovington F	addock		State, 1					
Cation Unit LetterD	_ : Fee	From The Wes	stLno =	nd75	Fee	I From The _	<u>North</u>	Une		
Section 3] Townshi			, NMI	M,			_Lea	County		
. DESIGNATION OF TRAN	or Condensate		Vomer lauer	iddress to whi	ch opproved a	copy of this fo	rm is to be se	าน)		
xas New Mexico Pipeline ^A Company			P. O. Box 2528, Hobbs, New Mexico 88240 Address (Give address to which approved copy of this form is to be sent)							
nne of Authonized Transporter of Casio 11111ps 66 Natural Gas	Company	Corporat	<u>4001 Pen</u> l	brook, O	dessa,1	<u>Foxas 79</u>	9762			
well produces oil or liquids, e location of tanks.	Unit Soc. Tw D 31 1	p. Rge. 6S 37E	Is gas actually yes		When	10-30)-91			
his production is commingled with that		لمصيبين المسياب	ng order numbe	r						
COMPLETION DATA	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Designate Type of Completion		ļ	X Total Depth		J	P.B.T.D.	L	_l		
ate Sjaudded 9-24-91	Date Compl. Ready to Prod. 10-30-91		6460'		6414'					
levations (DF, RKB, RT, GR, etc.) 3831GR	Name of Producing Formation Paddock		Top Oil/Gas Pay			Tubing Depth 6395 '				
(alions					Depth Casing Shoe					
6069'-6373'	TUBING, CA		CEMENTIN	G RECOR	D	1	SACKS CEM	ENT		
HOLE SIZE 12 1/4"	CASING & TUBI 8 5/8" 24#			DEPTH SET		And in case of the local division of the loc	sacks			
7 7/8"	5 1/2" 15.5#		64	60'		1600	sacks			
. TEST DATA AND REQUE	ST FOR ALLOWAD recovery of total volume of 1	LE and ail and must	be equal to or	exceed top allo	wable for thi	s depth or be	for full 24 hou	urs.)		
OIL WELL (Test must be after Date First New Oil Run To Tank	Date of Test		Producing Me	1100 (1.10w, pr	vrip, gas lífi, d	eic.)				
10-29-91 ength of Test	11-3-91 Tubing l'icessure		Casing Pressure			Choke Size				
24 hours			Water - Bbls.			Cae- MCI:				
Actual Prod. During Test 203	Oil - Bbls.		182		TSTM					
GAS WELL	· · · · · · · · · · · · · · · · · · ·		Bbls. Couden	HEMMOF		Gravity of	Condensale			
	Length of Test									
Actual Prod. Test - MCIND						These Cire				
	Tubing Pressure (Shut-in)	Casing Pressu	re (Shul-in)		Choko Size	2			
esting Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been compiled with an	CATE OF COMPL ulations of the Oil Conservat d that the information given	IANCE	0				DIVISI	NC		
esting Method (pitot, back pr.) VI. OPERATOR CERTIFIC	CATE OF COMPL ulations of the Oil Conservat d that the information given	IANCE	C Date	DIL CON	ed met	 ATION	DIVISI	NC		
Division have been complied with an is true and complete to the best of m Richael Murph	CATE OF COMPL ulations of the Oil Conservate ad that the information given y knowledge and belief.	IANCE ion above	C Date	DIL CON	ed met	 ATION	DIVISI	NC		
esting Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been compiled with an	CATE OF COMPL ulations of the Oil Conservat ad that the information given y knowledge and belief. A and MgrPermiar	IANCE ion above	Date By_		ed <u>stat</u>	 ATION	DIVISI	NC		

Request for allowable for newly times or despendence in the new and recompleted wells.
 All sections of this form must be filled out for allowable on new and recompleted wells.
 All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections 1 11 111, and VI for changes of operator, well name or number, transporter, or other such changes.