REQUEST FO	NSERVATION COMPANIEN OR ALLOWABLE AND ISPORT OIL AND NATURAL G	Norm C-104 Supersedge Old C-106 and C-110 Effective 1-1-65 AS RECCIVED
	AND ISPORT OIL AND NATURAL GA	Effective 1-1-65
	SPORT OIL AND NATURAL G	A C
AUTHORIZATION TO TRAN		AS RECEIVED
	•	
		AUG 2 4 1981
	•	<u> </u>
neny		ARTERIA, OSIBICE
ls, New Mexico 88255		
	Other (Please explain)	
· · · · · · · · · · · · · · · · · · ·		
		·····
	•	
EASE	mation Kind of Lease	Lease No
	State Foderal	
51 15 LOCO HILLS-UNEE	-GB-SA 4///	
0 For From The North Line	and 1130 Feet From 7	che East
	Gina • • • • • • • • • • • • • • • •	
nship 185 Range	<u>29Е, ммрм, Е</u>	ddy County
CER OF OIL AND NATURAL GAS	Address (Give address to which approv	ed copy of this form is to be sent)
inghead Gas 🚺 or Dry Gas 🛄	Address (Give address to which approv	ved copy of this form is to be sent)
pany		Texas 79760
Unit Sec. Twp. Rge.	Is gas actually connected? Whe	PN
have a second		8-21-81
h that from any other lease or pool, g	give commingling order number	
Oll Well Gas Well	New Well Workover Deepen	Plug Back Same Resty Diff. Resty
$\mathbf{x} = (\mathbf{X})$		
Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
8-20-81	2850 '	2814*
Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
Grayburg	2492	27491 Depth Casing Share
	•	2847
Premier: 2655-2712		284/
		SACKS CEMENT
8-5/8"	378 KB	250 + Redimix to Surf,
4-1/2"	2847 KB	1150 - CT = 500'
		200 - Surf to 500'
	·	
OR ALLOWABLE (Test must be aj able for this de	fter recovery of total volume of load oil oth or be for full 24 houre)	and must be equal to or exceed top allow
Date of Test	Producing Method (Flow, pump, ges l	ift, etc.)
8-21-81	Pump	
Tubing Pressure	Casing Pressure	Choke Size
50# ·	50#	None Led
Oli-Bbis.		Con-MCF Fos 2+
17	263	Gen-MCF Post
	·	Bobo
Length of Test	Bbls. Condensate/MMCF	Grevity of Condensate
		Q- ", 1
Tubing Pressure (shat-in)	Casing Pressure (Shut-in)	Choke Size TNI
iCE	OIL CONSERV	ATION COMMISSION
· · ·	ALIG 2	8 1981
regulations of the Oil Conservation	AFFROVED	
with and that the information given	\mathcal{N}	tressel
		VISOR, DISTRICT II
1		
Juckles	This form is to be filed in	compliance with RULE 1104. pwable for a newly drilled or deepen
	il this is a conset for all	omepte for a newly duited or deeben
	I mall this form must be socord	panied by a tabulation of the destart
netwo)	well, this form must be accomp tests taken on the well in acc	condance with RULE 111.
nature) Ipervisor	well, this form must be accomp tests taken on the well in acc All sections of this form	penied by a tabulation of the deviation ordence with RULE 111. Bust be filled out completely for allo
netwo)	well, this form must be accomp tests taken on the well in acc All sections of this form a able on new and recompleted Fill out only Sections b	penied by a tabulation of the deviation ordence with RULE 111. Bust be filled out completely for allo
	Change in Transporter of: Oil Dry Gas Casinghead Gas Condens Condens Condens Casinghead Gas Condens (Casinghead Gas Condens, Including For .5 15 Loco Hills-Queen 0 Feet From The North Line makip 18S Range (Casing For Oil, AND NATURAL GAS (Casing any inghead Gas (I) or Dry Gas) inghead Gas (I) or Dry Gas) (Casing Sec. Twp. Rge. E 8: 18S 29E th that from any other lease or pool, (Oil Well Gas Well 0 Company inghead Gas (I) or Dry Gas C) (Casing Formation Grayburg (Casing Formation Grayburg (Casing a TUBING, CASING, AND CASING a TUBING SIZE 8-5/8'' 4-1/2'' (Casing Pressure 50/f Oil - Sble. 17 Length of Test Tubing Pressure (Samb-1.5) (CE	1s, New Mexico 88255 Champe in Transporter of: Oil Other (Please explain) Calingheed Gas Dry Gas Calingheed Gas Condensate Well No. Pool Name, Including Formation .5 15 Loco Hills-Queen-GB-SA Or Fort From The NOTTH Nahup 130 Feel From Tomehy Permettion Table 130 Feel From Tomehy Permettion Inship 185 Range 29E Per OF OIL AND MATURAL GAS Address (Give address to which exproning to make the sector of the Sector of the Sector Type P. O. Box 1510, Midland Inghesid Gae (E) of Proget From The Program P. O. Box 6666, Odessan pany P. O. Box 1510, Midland Inghesid Gae (E) of Proget Proget Proget P. O. Box 6666, Odessan pany P. O. Box 2650' Pany P. O. Box 2650' Pany Yes Pane Campe Nature Issee or pool, give commingling order number pan (X) X X Yes 2850' Proget Proget Issee or pool, give Tool, Regot Issee Proget Producing Methel (Flow, punp, get Producing Methel (Flow