STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

	-		
DISTRIBUTI	0#		T .
SANTA PE			
FILE			
V.S.G.S.			
LAND OFFICE			
TRAMSPORTER	OIL		
	-		
OPERATOR			
PROBATION OFF	162	1	

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

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

				<u> </u>	
SLAYTON OIL CORPOR	AV LL UNIVERSITA			rect name CON. NW (Malka Min 1557. 2	2
BOX 150 FARMINGTO		2 97/100		7 H &	WED
Teesen(s) for filing (Check proper t		0/499	100	JUL	
X New Well	·	Transporter of:	Um	(Please explain) O//	195 4 [U]
Recompletion	on		ry Gas //	rect rance ON	,
Change in Ownership	Ceesson	mhorest Gam	andenson to	NW Chalka Histo	DIV 18#13
change of ownership give name	}				
id address of previous owner					
. DESCRIPTION OF WELL A	ND LEASE				14-20-603-2200A
.sees Name	Well No.	Poel Name, Including F	ormetion	Kind of Lease	Lesse No.
NW CHA CHA UNIT 18	3 13	CHA CHA GALLI	UP	State, Federal or Fee MAVA	JO ,
ocation			•		
Unit Letter I : 2	130 Feet From	The S Lin	<u>870</u>	Feet From The WEST	
Line of Section 18 7	Fownship 29N	Range 14	4W	, NMPM. SAN JUAN	_
				, New Dill. O'ONI	County
L. DESIGNATION OF TRAN	SPORTER OF O	IL AND NATURAL	GAS	·	
CTAND DODESTING COM		idenacie 🗀		address to which approved copy of this	
GIANT REFINING COM		of Dry Gas	P.O.BO	256 FARMINGTON NEW MEX	ICO 87401
and of variables to the contract of the		a Di 7 Gaz	ADDRESS (CIDE	metress to mater approved copy of this f	form is to be sent;
well produces all or liquids,	Unit Sec.	Twp. Ree.	Is que cetually	connected? When	
ive location of tanks.	1 6 1 21	29N: 14W	NO	1	
this production is commingled	with that from any	other lease or pool,	give commingli	ag order number:	
TE: Complete Parts IV and	l V on reverse sia	le if necessary.			
-		- .,	I		
CERTIFICATE OF COMPIL	ANCE			OIL CONSERVATION DIVISION	
areby certify that the rules and regula			APPROVE	JUL 1819	104
n complied with and that the informa knowledge and belief.	ition given is true and	complete to the best of		Original Signed by FRANK	T CHAVEY
, ,	,				
$\mathcal{A}(0)$	\checkmark		TITLE	SUPERVISOR DISTRIC	T # 3
Jack Stan	\triangle .		This for	m is to be filed in compliance with	RULE 1104.
Jack Rich	esture /		If this is	a request for allowship for a sent	w dellad as dansard
			toets taken	rm must be accompanied by a tabula on the well in asserdance with RU	LE 111.
•	iela)		All sect	ions of this form must be filled out and recompleted wells.	completely for ellow-
7-16-	84		Fill out	SOLY Sections 1 II III and UT to	of changes of owner
(D	ate j		Mett Beme O.	number, or transporter, or other such	change of condition.
		¹	Separate completed we	Forms C-104 must be filed for e	ech pool in multiply

Designate Type of Compl	etion - (X)	Well New Well Westever Deeps	n Plug Beck Seme Res'v. Ditt. Res'
* Spudded	Desc Compl. Resty to Prod.	Total Dooth	
5-30-84	,	· · · • · · ·	P.S.T.D.
5-30-84 ************************************	Name of Producing Formation	4700 Top OLL/Geo Pey	4620
5 <u>144 cm 5/36</u>	GALLUP	4392	Tuhtne Dopth
		1)/2	4508 Depth Casing Shee
13 <u>04-4497 total 26</u>	holes .35" diameter		4689
HAL C 419.5	TUBING, CASING	, AND CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE		SACKS CEMENT .
2 2/8	8 5/8	265	265sx or 312.7 cu ft
2.978	4 1/2	4689	Two stage 1070sx First
			stage 380 cu ft 2nd
	2 3/8	1. ~~~	
EST DATA AND PROFE		4508	stage 1640.6 cu ft
EST DATA AND REQUE	ST FOR ALLOWARIE (Test Such	be after recovery of social making of to-	stage 1640.6 cu ft
EST DATA AND REQUED IL WELL First New Oil Run To Tenko 7-6-84	ST FOR ALLOWARIE (Test Such	4508 the after recovery of seed volume of lead Me depth or be for full 24 hours; Producing Method (Flow, pump, go PUMP	all and must be equal to ar exceed top allow
First New Oil Run To Tenks	ST FOR ALLOWARIE (Toos must able for ti	the after recovery of seed volume of lead Me depth or he for full 24 hours) Producing Method (Flow, pump, go PUMP	oil and must be equal to ar exceed top alia to lift, etc.)
7-6-84 pth of Test	Tubing Pressure	t be after receivery of seeal volume of lead ble depth or be for full 34 hours; Producing Method (Flow, pump, go PUMP Coming Processor	oil and must be equal to ar associ top alia to lift, etc.) Choke Size
7-6-84	Date of Test 7-7-84 Tubers Process 42 bbls Qui-Shie.	the after recovery of seed volume of lead Me depth or he for full 24 hours) Producing Method (Flow, pump, go PUMP	Chebo Lise 2 inch
7-6-84 pth of Test	Date of Test 7-7-84 Tubing Pressure 42 bbls	t be after recovery of seed volume of lead ble depth or be for full 34 hours; Producing Method (Flow, pump, se PUMP Coming Processes 501 bs	Chebo Siso 2 inch Cos-MCF
7-6-84 pth of Test 2/HPC el Pred, During Test	Date of Test 7-7-84 Tubers Process 42 bbls Qui-Shie.	the after recovery of seed volume of lead ble depth or be for full 34 hours; Producing Method (Flow, pump, se PUMP Coming Processes 501 bs Water-Shie.	Chair Size 2 inch
7-6-84 pth of Test	Trong Allowable (Took many able for the property of Tubers Processes 42 bbls Cu-Balo. 42	be after recovery of seed volume of lead Me depth or be for full 34 hours) Preducing Method (Flow, pump, go PUMP Coming Pressure 501 bs Wener-Shie.	chi and must be equal to or assess top allow the life, etc.) Chain the 2 inch Gas-MCF
7-6-84 pith of Toot 2/JURG of Prod. During Toot WELL	Date of Test 7-7-84 Tubers Process 42 bbls Qui-Shie.	the after recovery of seed volume of lead ble depth or be for full 34 hours; Producing Method (Flow, pump, se PUMP Coming Processes 501 bs Water-Shie.	chi and must be equal to or assess top allow the life, etc.) Chain the 2 inch Gas-MCF
7-6-84 pith of Toot 2/JURG of Prod. During Toot WELL	Trong Allowable (Took many able for the property of Tubers Processes 42 bbls Cu-Balo. 42	be after recovery of seed volume of lead Me depth or be for full 34 hours) Preducing Method (Flow, pump, go PUMP Coming Pressure 501 bs Wener-Shie.	Chebo Sus- 2 inch Cas-MCF 30 est