RECEIVED BY SEP 051984 O. C. D. ARTESIA, OFFICE

Separate Forms C-104 must be filed for each pool in multiply completed wells.

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

	4111	
-		
1 1	DH	DISTRIBUTE
101		ANTA PE
V		ILE
		.8.0.8.
		AND OFFICE
17	DIL	RAMIPORTER
געו	O AS	
./		PERATOR
1	KE	ADRATION OF
\(\frac{1}{2} \)	0 A3	AND OFFICE RANSPORTER

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

Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE	
AND	
AUTHORIZATION TO TRANSPORT OIL AND NA	T

PADRATION OFFICE	AUTUO		ND			
<u>l </u>		CIZATION TO TRANS	PORT OIL AND NATE		040 441	
Operator				CASINGHEAD		
Arlen Dickson				FLARED AFTE	R 11-14	-84
				UNLESS AN E	XCEPTION	1 FROM
P.O. Box 50160, Mid Reason(s) for filing (Check proper box)	land,	Texas 79710		HE Stoke !	S OBTAIN	ED
New Well	~ 1	_	Other (Pleas	e explain)		le 3061
Recompletion		n Transporter of:	_		• • •	
Change in Ownership		= 1	ry Gas			
		nghead Gas C	ondens ate			
f change of ownership give name and address of previous owner						
I. DESCRIPTION OF WELL AND LE						
Lease Name	Well No.	Pool Name, Including F	ormation	Kind of Lease		Lease No.
Humble	1	Artesia-Quee	n GR-SA	State, Federal or Fee	State	B-11539
Location						
Unit Letter G : 1650	Feet Fro	m The East Lin	1650	Feet From The	North	
Line of Section 9 Township	18-	S Range	28-E , NMPA	, Eddy		County
IL DESIGNATION OF TRANSPORT	ER OF (OII. AND NATIRAI	GAS			
Name of Authorized Transporter of Oil 🔀		ondensute		to which approved copy of	this form is t	o be sent)
Navajo Refining Company			Box 159, Arte	esia, N.M. 88210		
Name of Authorized Transporter of Casinghe	ac Cos 🔀	or Dry Gas	Address (Give address	to which approved copy of	this form is t	o be sent)
Phillips Petroleum Company			4001 Penbrool	, Odessa, Texas	79762	
If well produces oil or liquids, Unit	•		is gas actually connect	ed? When		
give location of tanks.	G	9 18S 28E	No			
this production is commingled with the	t from an	y other lease or pool,	give commingling orde	r number:	Post I	02
OTE: Complete Parts IV and V on	reverse s	ide if necessary.			Post I 9-14 Early	-84
					Carry	,4
1. CERTIFICATE OF COMPLIANCE			OIL C	ONSERVATION DIV	VISION '	V)
hereby certify that the rules and regulations of	the Oil Co	onservation Division have	APPROVED	SEP 14 1984		
een complied with and that the information give	n is true an	id complete to the best of		Data to all Ct		17
y knowledge and belief.			BY	Original Signed By		
			TITLE	Mike Williams Dil & Gas Inspector		
_				•	· · · · · · · · · · · · · · · · · · ·	
Marly Reynold	6			be filed in compliance		
(Sknature)			If this is a req well, this form mus	uest for allowable for a t be accompanied by a	newly drille	ed or deepened I the deviation
Consultant			tests taken on the	well in accordance wit	h MULE 111	١.
(Title)			All sections of able on new and re	this form must be fille completed wells.	d out comple	ntely for allow
9/4/84			Fill out only	Sections I, II. III, and	VI for char	iges of owner,

		Gus Well	New Well	Workover	Deepen	Plug Back	Same Res'v.	DII
Designate Type of Comple	etion $-(X)$ X	! !	Х	:			1 (
Dote Spudded	Date Compl. Ready to Prod.	.	Total Depti	,		P.B.T.D.		
8/7/84	8/22/84		20	680		264		
Lievations (DF, RKB, RT, GR, etc.		on	Top OII/Go	is Pay	•	Tubing Dep	th	
3638' GL	Grayburg-San And	ires	1	256'			0 2589	
Perforations 2256,57,78; 2	2323,24,29,88,89,90,9	91; 2417	7,18,21,	22,34,35	,36,44,45	Depth Cast	ng Shoe	
	,82,83,84,88,89					<u> </u>		
	TUBING, CA	SING, AND	CEMENTI	HG RECOR	D			
HOLE SIZE	CASING & TUBING			DEPTH SE		5.	ACKS CEMEN	<u>. T</u>
121/4 "	8 5/8" 24#			387'			0 sxs	
7 7/8"	5½'' 20#		2	680'		1 50	0sxs	
			1			1		
	l		<u> </u>					
	23/8			1589_		- 		
TEST DATA AND REQUE	CT FOR ALLOWARIE (Tex	it must be of	fer recovery	of socal volu	ms of load oil	and must be a	iqual to or exc	
7. TEST DATA AND REQUE	CT FOR ALLOWARIE (Tex	it must be of o for this de	fer recovery	of socal volu			iqual to or exc	• • d
7. TEST DATA AND REQUE OIL WELL Date First New Oil Run To Tanks	ST FOR ALLOWABLE (Tea	it must be of e for this de	fier recovery pth or be for Producing	of sotal volume full 24 hours Mathod (Flow	ms of load oil		iqual to or exc	od M
OIL WELL	ST FOR ALLOWABLE (Texable	is must be of o for this de	fier recovery pth or be for Producing	of socal volume full 24 hours Method (Flow Pumping		ift, etc.)		. ed . i
OIL WELL Date First New Oil Run To Tanks	ST FOR ALLOWABLE (Tea	it must be of e for this de	fier recovery pth or be for Producing	of socal volume full 24 hours Method (Flow Pumping		Choke Size		
OIL WELL Date First New Oil Run To Tanks 8/25/84	Date of Test 8/30/84	it must be of o for this de	fier recovery pth or be for Producing Casing Pre	of sotal volume full 24 hours Method (Flow Pumping		Choke Size		
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test	Date of Test 8/30/84	it must be of o for this de	fier recovery pth or be for Producing	of sotal volume full 24 hours Method (Flow Pumping shours		Choke Size Pum Gas-MCF	ıp	e e d
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test 24 hours	Date of Test 8/30/84 Tubing Pressure	it must be of e for this de	fier recovery pth or be for Producing Casing Pre	of sotal volume full 24 hours Method (Flow Pumping		Choke Size	ıp	
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test 24 hours	Date of Test 8/30/84 Tubing Pressure	it must be of o for this de	fier recovery pth or be for Producing Casing Pre	of sotal volume full 24 hours Method (Flow Pumping shours		Choke Size Pum Gas-MCF	ıp	
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test 24 hours Actual Prod. During Test	Date of Test 8/30/84 Tubing Pressure	it must be of a for this de	fier recovery pth or be for Producing Casing Pre	of sotal voluing full 24 hours Method (Flow Pumping about 40	o, pump, gos li	Chore Size Pum Gas-MCF N/A	ip	
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test 24 hours	Date of Test 8/30/84 Tubing Pressure	it must be of a for this de	fier recovery pth or be for Producing Casing Pre	of sotal volume full 24 hours Method (Flow Pumping shours	o, pump, gos li	Chore Size Pum Gas-MCF N/A	ıp	100
OIL WELL Date First New Oil Run To Tanks 8/25/84 Length of Test 24 hours Actual Prod. During Test	Date of Test 8/30/84 Tubing Pressure Oil-Bbls.	it must be of	pth or be for Producing Casing Pre Water - Bbi	of sotal voluing full 24 hours Method (Flow Pumping about 40	, ритр, gos li	Chore Size Pum Gas-MCF N/A	Condenegte	