RECEIVED BY

APR 3 0 1987

O. C. D.

ARTESIA, OFFICE

Form C-104 Revised 10-01-78 Format 05-01-83 Page 1

ENERGY AND MINERALS DEPARTMENT

OO. OF COPICO DECETUED

DISTRIBUTION

SANTA PE

FILE

U.S.G.S.

LAND OFFICE

TRANSPORTER

GAS

OPERATOR

STATE OF NEW MEXICO

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

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	
I.	_
Operator Detr. Monthol 3	
Ray Westall	러
P.O. Box 4 Loco Hills, New Mexico 88255	
Reason(s) for filing (Check proper box) Other (Please explain)	
New Well Change in Transporter of: CASINGHEAD GAS MUST NOT BE	
Dry Cos	
Recompletion Change in Ownership Casinghead Gas Condensate FLARED AFTER 9-10-8.7	
UNLESS AN EXCEPTION FROM	
If change of ownership give name and address of previous owner	
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including Formation Kind of Lease Lease No.	·.
State, Federal or Fee man and a lot of	
Green Federal 1 Und. AID-Y-SR Fed. NM 114647	_
I	
One Court	_
Line of Section 19 Township 17S Range 29E NMPM, Eddy County	,
City of Decision	
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Address (Give address to which approved copy of this form is to be sent)	
Name of Authorized Transporter of Oil V or Condensate Address (Give address to which approved copy of this form is to be sent)	
Phillips Petroleum Company Name of Authorized Transporter of Casinghead Gas (Company Address (Give address to which approved copy of this form is to be sent)	
Phillips 66 Natural Gas Co. Bartlesville, OK 74004 Unit Sec. Twp. Rge. Is gas actually connected? When Waiting on Phillips	
If well produces oil or liquids,	
	~~~
If this production is commingled with that from any other lease or pool, give commingling order number:    Post IO-=   Post IO	_
NOTE: Complete Parts IV and V on reverse side if necessary.	
OIL CONSERVATION DIVISION	•
WE CERTIFICATE OF COMPLIANCE	
I hereby certify that the rules and regulations of the Oil Conservation Division have  APPROVED AUG 1 0 1987	
been complied with and that the information given is true and complete to the best of   Original Signed By	
my knowledge and belief.  Les A. Ciements	
TITLESupervisor District it	_
This form is to be filled in compliance with RULE 1104.	
Ray Westall  If this is a request for allowable for a newly drilled or deeper	ned
(Signature) well, this form must be accompanied by a tabulation of the deviat tests taken on the well in accordance with MULE 111.	) Ot
	o <b>w</b> ~
Operator All sections of this form must be filled out completely for alle	
Operator  All sections of this form must be filled out completely for all able on new and recompleted wells.	
Operator All sections of this form must be filled out completely for alle	er,

OIL WELL  OIL WELL  Date First New Oil Run To Tanks  2-23-87  Length of Test  24 hrs  Actual Prod. During Test  10  AS WELL  Actual Prod. Test-MCF/D	Tubing Pressure  Length of Test  Tubing Pressure  Length of Test  Tubing Pressure (Shut-is)	Producing Method (Flow, pump, ga Plump  Casing Pressure  Water-Bbis.  0  Bbis. Condensate/MMCF  Casing Pressure (Shut-in)		id top allo
Onte First New Oil Run To Tanks  2-23-87  Length of Test  24 hrs  Actual Prod. During Test  10  AS WELL	Date of Test  3-6-87 Tubing Pressure  Oil-Bbis.	Producing Method (Flow, pump, ga Primp Casing Pressure  Water-Bbis.	Choke Size  Gas-MCF  190	id top allo
Oth White Piret New Oil Run To Tanks  2-23-87  Length of Test  24 hrs  Actual Prod. During Test  10	Date of Test  3-6-87  Tubing Pressure  Oil - Bbis.	Producing Method (Flow, pump, ga Plimp Casing Pressure  Water-Bbis.	Choke Size  Gas-MCF	id top allo
Oute First New Oil Run To Tanks  2-23-87  Length of Test  24 hrs  Actual Prod. During Test	Date of Test  3-6-87  Tubing Pressure  Oil - Bbis.	Producing Method (Flow, pump, ga Plimp Casing Pressure  Water-Bbis.	Choke Size  Gas-MCF	id top allo
Date First New Oil Run To Tanks  2-23-87  Length of Test  24 hrs  Actual Prod. During Test	Date of Test  3-6-87  Tubing Pressure  Oil - Bbis.	Producing Method (Flow, pump, ga Plimp Casing Pressure  Water-Bbis.	Choke Size  Gas-MCF	id top allo
Oil Will Date First New Oil Run To Tanks 2-23-87 Length of Test 24 hrs	Date of Test  3-6-87  Tubing Pressure	Producing Method (Flow, pump, ga Plimp Casing Pressure	Choke Size	id top allo
Ott WELL Date First New Oil Run To Tanks 2-23-87 Length of Test	Date of Test 3-6-87	Producing Method (Flow, pump, ga	as li't, etc.)	id top allo
Oil Will Date First New Oil Run To Tanks 2-23-87	Date of Test 3-6-87	Producing Method (Flow, pump, ga		id top allo
Date First New Oil Run To Tanks	Date of Test	a depth or be jor juit 24 hours)		id top allo
OIL WELL	agte jor tall	a depth or be jor juit 24 hours)		id top allo
TECT DATA AND DECLIFOR	FOR ALLOWABLE (Test must be	e after recovery of total volume of load	all and must be soval to as and	
·	2 3/8"	23501		
7 7/8"	5 ¹ / ₂ "	3674'	500 HLC, 350 50/	
124"	8 5/8"	3821	250 Cl C 2% CC-c	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMEN	7
	TUBING, CASING,	AND CEMENTING RECORD		
Periorations 2262-68 230	2–22		Depth Casing Shoe 36881	
3696 GR	Metex & Premier	2262	23501	
Elevations (DF, RKB, RT, GR, etc.	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
7-31-86	8-7-86	3770'	36881	
•	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
Date Spudded	$\operatorname{Hom} = (X) + (X)$	(x) ×	Trial Date Same Nos-V.	DIII. NOS
Designate Type of Complete	$tion - (X) \qquad (x_1)$		n Plug Back Same Restv.	Diff. Res