	1	1		
DISTRIBUTION		conservation commi	ISSION	Form 8 -104
SANTA FE	REQUEST	FOR ALLOWABLE		Supersedes Old C-104 and C-1 Ellective 1-1-85
U.S.G.S.	AUTHORIZATION TO TR	AND AND A	LATUDAL CAS	
LAND OFFICE	AUTHORIZATION TO TR	ANSPURT UIL AND P	NATURAL GAS	
TRANSPORTER OIL)	•	
OPERATOR GAS	╣			
PRORATION OFFICE	•			
Operator			 	
TEXACO INC.				41.
P.O. Box EE, Corte				11
Reason(s) for filing (Check proper box,		Other (Please		
New We!l	Change in Transporter of: Oil Dry G			rter was Permian nergy Corp.
Change in Ownership	<u></u>	ensate X	. IS GULY L	nergy corp.
If change of ownership give name				
and address of previous owner				
DESCRIPTION OF WELL AND	LEASE Well No. Pool Name, Including F	Formation	Kind of Lease	Lease No.
New Mexico "B" Com	lE Basin Dakot		State, Federal or Fe	
Location				• • • • • • • • • • • • • • • • • • •
Unit Letter H ; 1	540 Feet From The North Li	ne and	Feet From The	East
Line of Section 32 Tov	wnship 27N Range	9₩ , ммрм	, San Jua	n County
DESIGNATION OF TRANSPORT	FFR OF OIL AND NATURAL G	AS		el el
Name of Authorized Transporter of Oil		Address (Give address)	to which approved co	py of this form is to be sent)
Gary Energy Corp. Name of Authorized Transporter of Cas		115 Invernes	s Dr. Enc	lewood, CO. 8011 py of this form is to be sent)
Į.	•	:		
El Paso Natural Gas	Unit Sec. Twp. P.ge.	P.O. BOX 990		on, NM 87499
If well produces oil or liquids, give location of tanks.	H 32 27N 9W	Yes	6/3/	82
If this production is commingled wit	<u> </u>			:
COMPLETION DATA				Back Same Resty, Diff. Resty
Designate Type of Completic		Naw Well Workover	Deepen 'Plug	Back Squie Les A. Dur. Hes A
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B	.T.D.
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tub	ing Depth
		İ		
Perforations			Den	th Casina Shoe
	<u> </u>		Dep	th Casing Shoe
	TUBING, CASING, AN	D CEMENTING RECOR		th Casing Shoe
HOLE SIZE	TUBING, CASING, AN	ID CEMENTING RECOR	D	th Casing Shoe
			D	
			D	
			D	
HOLE SIZE	CASING & TUBING SIZE OR ALLOWABLE (Test must be	DEPTH SE	D ET me of load oil and m	SACKS CEMENT
HOLE SIZE TEST DATA AND REQUEST FOOIL WELL	CASING & TUBING SIZE OR ALLOWABLE (Test must be able for this de	DEPTH SE after recovery of total volu- lepth or be for full 24 hours	ET me of load oil and m	SACKS CEMENT ust be equal to or exceed top allow
HOLE SIZE TEST DATA AND REQUEST FO	CASING & TUBING SIZE OR ALLOWABLE (Test must be	DEPTH SE	ET me of load oil and m	SACKS CEMENT ust be equal to or exceed top allow
HOLE SIZE TEST DATA AND REQUEST FOOIL WELL	CASING & TUBING SIZE OR ALLOWABLE (Test must be able for this de	DEPTH SE after recovery of total volu- lepth or be for full 24 hours	me of load oil and m	SACKS CEMENT ust be equal to or exceed top allow be Size
TEST DATA AND REQUEST FOOIL WELL Date First New Oil Run To Tanks	OR ALLOWABLE (Test must be able for this d	after recovery of total volulepth or be for full 24 hours Producing Methed (Flou	me of load oil and m o, pump, gas lift, etc	SACKS CEMENT ust be equal to or exceed top allow ke Size
TEST DATA AND REQUEST FOOIL WELL Date First New Oil Run To Tanks	OR ALLOWABLE (Test must be able for this d	ofter recovery of total volumenth or be for full 24 hours Producing Method (Flow Casing Pressure Water-Bbis.	me of load oil and m o, pump, gas lift, etc	SACKS CEMENT ust be equal to or exceed top allow be Size
TEST DATA AND REQUEST FOOI, WELL Date First New Oil Run To Tanks Length of Test	OR ALLOWABLE (Test must be able for this d	ofter recovery of total volumenth or be for full 24 hours Producing Method (Flow Casing Pressure Water-Bbls.	me of load oil and m o, pump, gas lift, etc Cho	SACKS CEMENT ust be equal to or exceed top allow ke Size
TEST DATA AND REQUEST FOOIL, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	OR ALLOWABLE (Test must be able for this d	ofter recovery of total volumenth or be for full 24 hours Producing Method (Flow Casing Pressure Water-Bbls.	me of load oil and m o, pump, gas lift, etc	SACKS CEMENT ust be equal to or exceed top allow ke Size
TEST DATA AND REQUEST FOOI, WELL Date First New Oil Run To Tanks Length of Test	OR ALLOWABLE (Test must be able for this d	ofter recovery of total volumenth or be for full 24 hours Producing Method (Flow Casing Pressure Water-Bbls.	me of load oil and m o, pump, gas lift, etc Cho	SACKS CEMENT ust be equal to or exceed top allow ke Size
TEST DATA AND REQUEST FOOIL, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	OR ALLOWABLE (Test must be able for this d Date of Test Tubing Pressure Cil-Bbls.	ofter recovery of total volumenth or be for full 24 hours Producing Method (Flow Casing Pressure Water-Bbis.	me of load oil and m o, pump, gas lift, etc Cho Gas DIST. 3	SACKS CEMENT Let be equal to or exceed top allow Let Size
HOLE SIZE TEST DATA AND REQUEST FOOIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	CASING & TUBING SIZE OR ALLOWABLE (Test must be able for this d Date of Test Tubing Pressure Cil-Bbls. Length of Test Tubing Pressure(Shut-in)	DEPTH SE after recovery of total volus stepth or be for full 24 hours Producing Methed (Flow Casing Pressure Water-Bbis. Bbis. Condensate/MMC Casing Pressure (Shut	me of load oil and m o, pump, gas lift, etc Cho Cho Gas DIST. 3 F Gra -in) Cho	SACKS CEMENT ust be equal to or exceed top allow ive Size vity of Condensate

TITLE .

VI

above is true and complete to the best of my knowledge and belief.

	,	1 1
SIGNED A. R. MARY		
(Signature)	
AREA SUPERINTENDENT	r	
(Title)		

(Date)

10/10/86

SUPERVISOR DISTRICT

This form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allow able on new and recompleted wells.

Fill out only Sections I, II. III, and VI for changes of owner well name or number, or transporter, or other such change of condition

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