88. 47 10-48 BETENLA	•					Form C-104 Revised 10-01	· · •
	ONSERVA	TION	DIVISIC	N		Format 06-01 Page 1	40
BANTA FE	P. O. BO	X 2088					•
U.S.G.J. SANT	TA FE, NEW	MEXIC	0 87501			•	
TRANSPORTER OIL	REQUEST FOR		RIF	2			
OPERATOR		ND		•			
PROBATION OFFICE AUTHORIZATIO	N TO TRANSF	PORT OIL	AND NATU	RAL GAS			
				<u></u>			····
Texaco Producing Inc.					•	<u></u>	
P. O. Box 728, Hobbs, N	New Mex	ico 88	240				
Reason(s) for filing (Check proper box)			Other (Please	t explain)		*****	
New Well Change in Transpo	orter el:						
Recompletion Oil	∾	y Ges					•
Change in Ownership Casinghead G		ndensate		······································	·		
If change of ownership give name and address of previous owner	·						
T DESCRIPTION OF WELL AND LEASE							<b></b>
Lesse Name Well No. Pool Na	~			Kind of Lee	ral or Fee	State	Lease
N.M. "O" State (Nct-1) 26   Va	cuum Gle	rieta		State, Fede		State	414
Line of Section 36 Township 17-S	Range	34-E	, NMPM		Lea		Ce
III. DESIGNATION OF TRANSPORTER OF OIL AN	ID NATURAL	GAS			med com o	f this form is t	o be sent
Name of Authorized Transporter of Oli Xi or Condensat	•					M 8824(	
Texas - New Mexico Pipeline Cc. Name of Authorized Transporter of Casinghead Gas or D		Address (	JOX Z	120) 11	oved copy a	f thu form is t	o be sens;
						1 88240	
Ithus for ITh	wp. Rge.		uelly connect		Then		
· UNIC . 30C						- 87	
If well produces oil or liquids,	15 34E	Yes		1	8-26	01	
If well produces oil or liquids, give location of tanks. 0 36 1		d-,	ingling orde		8-26	- 01	
If well produces oil or liquids, give location of tanks. 0 36 1 If this production is commingled with that from any other	lesse or pool,	d-,			8-26	01	
If well produces oil or liquids, give location of tanks. 0 36 1	lesse or pool,	d-,			8-26		
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m	lesse or pool,	d-,	ingling orde				
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE	lease or pool, necessary.	d-,	ingling orde	r number:			
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complete	lease or pool, necessary.	give comm	OIL C	ONSERV	ation di <b>1987</b>	VISION	19
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complete	lease or pool, necessary.	give comm	OIL C	ONSERV	ATION DI 1987	VISION	19
If well produces oil or liquida, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complete	lease or pool, necessary.	give comm	OIL C	ONSERV	ATION DI 1987	VISION	19
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and comple- my knowledge and belief.	lease or pool, necessary.	APPRC BY TITLE	OIL C VED ORIGINAL S DIST	ONSERVA	ATION DI 1987 JERRY SI VERVISOR	VISION	19
If well produces oil or liquids, give location of tanks. If this production is commingled with that from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complete been complied with and that the information given is true and complete	lease or pool, necessary.	APPRC BY TITLE Thi	OIL C OIL C VED ORIGINAL DIST	ONSERVA SEP 2 SIGNED MY RICT I SUI	ATION DI 1987 JERRY SI ERVISOR A compliance preside for	VISION	d or dee
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and comple- my knowledge and belief.	lease or pool, necessary.	APPRC BY TITLE Thi If t well, th	OIL C VED ORIGINAL DIST s form is to his is a require form must	ONSERVA SEP 2 SIGNED IN RICT 1 SUI be filed in uset for all to accomm	ATION DI 1987 IBRRY SI ERVISOR Compliance provision for panied by a	VISION	d or des { the dev
If well producess oil or liquids, give location of tanks. If this production is commingled with that from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complet my knowledge and belief. How whether the second second belief.	lease or pool, necessary.	APPRC BY TITLE Thi if t well, th tests to	OIL C OIL C VED ORIGINAL DIST a form is te his is a require to form must ken en the	ONSERVA SEP 2 SIGNED IN RICT 1 SUI be filed in uses for all t be accommunity well in acc	ATION DI 1987 JERY SI ERVISOR A compliance ordance wi	VISION XTON • with RUL 2 a nowly drille tabulation of th RUL 2 111	d or des f the dev
If well producess oil or liquids, give location of tanks. If this production is commingled with that from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and complet my knowledge and belief. <u>Howard for any for a superintendent</u> (Signature) Area Superintendent (Tule)	lease or pool, necessary.	APPRC BY TITLE Thi If t well, th tests ta All able on	OIL C VED ORIGINAL DIST s form is to his is a require ken on the sections of new and re	ONSERVA SEP 2 SIGNED MY RICT I SUI be filed in uset for all t be accomp well in acc this form a completed to	ATION DI 1987 JERVISOR ERVISOR Compliance ordance wi sust be fille wells.	VISION XTON • with RUL 2 a newly drille th RUL 2 111 od out comple	d or dee f the dev - tely for
If well produces oil or liquids, give location of tanks. If this production is commingled with thet from any other NOTE: Complete Parts IV and V on reverse side if m VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation been complied with and that the information given is true and comple my knowledge and belief. <u>How Mark Amath</u> A. Gernandt (Signature) Area Superintendent	lease or pool, necessary.	give comm APPRC BY TITLE Thi If t well, th tests ta All able on Fil	OIL C VED ORIGINAL : DIST a form 10 to his is a require form must ken on the sections of new and re- new and re-	ONSERVA SEP 2 SIGNED BY RICT 1 SUI be filed in usat for all t be accomp well in acc this form a completed the	ATION DI 1987 IBRRY SI ERVISOR Compliance preside for period by a condance wi supt be fille wells. IL III. and	VISION XTON • with RUL 2 a nowly drille tabulation of th RUL 2 111	d or dee f the dev - tely for : ges of a

.

.

•

Form C-104 Revised 10-01-78 Format 08-01-83 Page 2

## IV. COMPLETION DATA

Designate Type of Complet	ion - (X)		Gas Well	New Well	Workover	l Deepen	Plug Back	Same Rest I	. Diff. Res'	
Date Spudded	Date Compl.	Ready to P	rod.	Total Depth	<u>+</u>		P.B.T.D.	· · · · · · · · · · · · · · · · · · ·	_i	
7-9-87	8-	9 - 87		618	0		61	65'		
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	Name of Producing Formation		Top Oll/Gas Pay			Tubing Dep	Tubing Depth		
4014' KB	Glorieta			5904'			610	6146'		
Perforations 2 JSPF at 6114, 6116, 6120, 6126, 6132, 6134, 6140,			, 6142				Depth Casing Shoe 6180			
		TUBING, O	CASING, AN	CEMENTI	G RECORI	)				
HOLE SIZE	CASIN	IG & TUBIA	NG SIZE		DEPTH SE	Τ	SACKS CEMENT			
2C"	16"	6	5*		415'		59	O SX.		
14-3/4"	11-3	14" 4	2.#		520'		120			
	8-5	/8" 3	2*	4	1850'		155			
7-7/8"	5-1	12" 1	5.5*	6	180'		80		<u></u>	
. TEST DATA AND REQUEST OIL WELL	FOR ALLO	WABLE (7	"eet must be a ble for this de	fter recovery of pth or be for f	) ( total volum ull 24 hours)	e of load all	and must be e	qual to or exc	reed top alle	
Date First New Oil Run To Tanks	Date of Teet			Producing Method (Flow, pump, gas lift, etc.)						
8-16-87	8-2	26-87		Pui	np					
Length of Test	Tubing Pres	swe		Casing Pres	the second s		Choke Size	<u></u>		
24 Hours	1			1						
Actual Prod. During Test	Oil-Bbla.			Water - Bbie.			Gas-MCF			
276	20			256			35			

١

## -AS WELL

Actual Prod. Test-MCF/D	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate
Twating Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Cosing Pressure (Sbut-im)	Choke Size

Nº10

1

