DISTRIBUTION	4						
CANTA FE	NEW MEXICO OIL C				INSERVATION COMMIN	SSION	Form C-104 Supersedes Old C-104 and C-
FILE					AND		Effective 1-1-65
U.S.G.S.	AND OFFICE				SPORT OIL AND N	ATURAL GA	S
OIL							
GAS							
PRORATION OFFICE							
Tex Tex	aco Inc.						
	wer 728 obs, N. M	l 88240					•
Reason(s) for filing (Check proper bo					Other (Please		
tiew Well	Chan Oil	ige in Tran:		r y Gas	*To chang	ge well nu	mber from 2404 to 35
Charate in Ownership	Casi	nghead Gas	_	ondens	ate		
If change of ownership give name							
and address of previous owner							
DESCRIPTION OF WELL AND	LEASE		Wall Na Day			·····	· · · · · · · · · · · · · · · · · · ·
West Lovington Unit					e, including Formation		(ind of Lease (' State, Federal or Fee
Location							
Unit Letter <u>N</u> ; <u>66</u>	0 Fee	t From The	South	Line	and 1980	_Feet From The	West
Line of Section 4 , Te	ownship .	17-S	Range	36	5-Е , ммрм,		Lea County
		· · · ·					
DESIGNATION OF TRANSPOR		or Condens				which approved	copy of this form is to be sent) '
Texas New Mexico Pip	e Line	Company	1		P. 0. Box 1510	- Midland	, Texas
Name of Authorized Transporter of Co	asinghead Go		r Dry Gas		Address (Give address to	which approved	copy of this form is to be sent)
	kelly Oil Company Unit Sec. Twp. Rge.				P. O. Box 1135 Is gas actually connected		New Mexico
If well produces oil or liquids, give location of tanks.	I	· ,	17-S 36		Yes	Unk	nown
If this production is commingled w COMPLETION DATA	ith that from	m any othe			ive commingling order	· · · · · · · · · · · · · · · · · · ·	Plug Back Same Res'v. Diff. Res
Designate Type of Completi	ion - (X)	• 	t I F	1			
Date Spudded	Date Com	pl. Ready	to Prod.		Total Depth	·	P.B.T.D.
·Pool	Name of I	Producing F	Formation		Top Oil/Gas Pay		Fubing Depth
Perforations						1	Depth Casing Shoe
		TUBIN	IG, CASING,	AND	CEMENTING RECORD	<u></u>	
HOLE SIZE	CAS	SING & TI	UBING SIZE		DEPTH SE	г	SACKS CEMENT
							SACING CEMENT
	FOR ALLC)WABLE	(Test must able for th	be after is dep	er recovery of total volum th or be for full 24 hours)	e of load oil and	
TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks	FOR ALLC		(Test must able for th	is dep	er recovery of total volum th or be for full 24 hours) Producing Method (Flow,		l must be equal to or exceed top allo
OII, WELL Date First New Oil Run To Tanks	Date of T	`est	(Test must able for th	is dep	h or be for full 24 hours) Producing Method (Flow,	pump, gas lift,	l must be equal to or exceed top allo etc.)
OIL WELL		`est	(Test must able for th	is dep	th or be for full 24 hours)	pump, gas lift,	l must be equal to or exceed top allo
OII, WELL Date First New Oil Run To Tanks	Date of T	`est ressure	(Test must able for th	is dep	h or be for full 24 hours) Producing Method (Flow,	pump, gas lift,	l must be equal to or exceed top all etc.)
OIL WELL Date First New OIL Run To Tanks Length of Test	Date of T Tubing P	`est ressure	(Test must able for th	is dep	th or be for full 24 hours) Producing Method (Flow, Casing Pressure	pump, gas lift,	l must be equal to or exceed top allo etc.) Choke Size
Date First New Oll Run To Tanks Length of Test	Date of T Tubing P	`est ressure	(Test must able for th	is dep	th or be for full 24 hours) Producing Method (Flow, Casing Pressure	pump, gas lift,	l must be equal to or exceed top allo etc.) Choke Size
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test	Date of T Tubing P	ressure	(Test must able for th	is depi	th or be for full 24 hours) Producing Method (Flow, Casing Pressure	pump, gas lift,	l must be equal to or exceed top allo etc.) Choke Size Gas-MCF
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