	7							Form		
DISTRIBUTION	16							Revis	sed 1-1-6	65
ANTA FE	+,+-			001155	DVATION	COMMISSION	Γ	5a. Indice	ite Type	of Lease
ILE	11 W		MEXICO OIL			REPORT AN	D I OG	State	X	Fee
J.S.G.S.	12 "	ELL COMPL	LITONOR	KLCOM	LLHON	KEI OKI AN	200	5. State C	Oil & Ga	s Lease No.
AND OFFICE	+ + + + + + + + + + + + + + + + + + + +						:	B-1	0870	
PERATOR	17						•			
									<i> </i>	
. TYPE OF WELL							1	7. Unit A	greemen	t Name
	OIL Well	GAS WEL	L I DE	₹	OTHER			8. Form o	1	Name
TYPE OF COMPLETIC	20	PLUG	G DIFF.							
NEW WORK OVER	DEEPEN				OTHER			9. Well N		m "K"
Name of Operator								3. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Tenneco Oil C	omberry							10. Field	and Po	ol, or Wildcat
Box 1714, Dur	engo Col	orado	i					Pla	nco F	ictured Clif
Location of Well	ango, co.	LOT GOD						Tim	Ti	
							[
IT LETTER	LOCATED QC	20	EBALL THE SC	outh	LINE AND	1835 FE	ET FROM			
IT LETTER	LOCATED	PEET	- THE	7	TITTI	IIIIXIII	IIII	12. Coun	ty	7111111
e West line of sec	36	. 3ON .	ge. 9W	NMPM				San	Juan	
. Date Spudded	6. Date T.D. Re	eached 17. Date	e Compl. (Read	dy to Prod	d.) 18. Ele	evations (DF, RF	(B, RT, G)	R, etc.) 1	9. Elev.	. Cashinghead
8-24-66	8-27-66	5	9-25-66			6138' (3R	•		61381
8-24-66 D. Total Depth	21. Plug	Back T.D.	22. If 1		Compl., How		Rotar	y Tools	, C	able Tools
		2 939'	Ma	my		Drilled B	· 0	-29701	ļ	
20701	1	Z7 77							25. W	as Directional Surve
2970° . Producing Interval(s), a	of this completi	ion – Top, Botto	om, Name							ade
2970' 1. Producing Interval(s),	of this completi	ion – Top, Botto	om, Name							ade
. Producing Interval(s),		ion — Top, Botto	om, Name							Tes
2865-2890 P	ictured Cl	ion — Top, Botto	om, Name					27	M	
2865-2890 P1	ictured Cl	ion — Top, Botto	om, Name					27	М	Yes
2865-2890 P1 Type Electric and Othe	ictured Cl	ion — Top, Botto	om, Name	D (Report	all strings s	set in well)		27	М	Yes ell Cored
2865-2890 P1 Type Electric and Othe	ictured Cl	LIffs CA		HOLE	SIZE		ING REC		М	Yes ell Cored
2865-2890' P1 Type Electric and Othe GR Density 3.	ictured Cl er Logs Run	CA (FT. DEPT	ASING RECOR	HOLE	SIZE /4"	CEMENT	ING REC		М	Yes ell Cored NO
2865-2890 Pi 5. Type Electric and Othe GR Density 3. CASING SIZE	ctured Cl or Logs Run WEIGHT LB./	CA (FT. DEPT	ASING RECOR	HOLE	SIZE	CEMENT			М	Yes ell Cored NO
2865-2890 Pf 5. Type Electric and Othe GR Density 3. CASING SIZE	weight LB./	CA (FT. DEPT	ASING RECOR	HOLE	SIZE /4"	CEMENT	O sx.		М	Yes ell Cored NO
2865-2890' Pl 5. Type Electric and Othe GR Density 3. CASING SIZE 8-5/8"	weight LB./	CA (FT. DEPT	ASING RECOR	HOLE	SIZE /4"	CEMENT 10 27	0 sx. 5 sx.	ORD	M. Was W	Yes ell Cored NO
2865-2890' Pf Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2"	WEIGHT LB./	CA (FT. DEPT	ASING RECOR	HOLE	SIZE /4"	CEMENT	0 sx. 5 sx.		M. Was W	Yes ell Cored NO AMOUNT PULLED
2865-2890' Pf 5. Type Electric and Othe GR Density 6. CASING SIZE 8-5/8# 3-1/2"	WEIGHT LB./	CA FT. DEPT	ASING RECOR	12-1 7-7	SIZE /4"	CEMENT 10 27	0 sx. 5 sx.	ORD TUBING R	M. Was W	Yes ell Cored NO
2865-2890' Pf. Type Electric and Other GR Density CASING SIZE 8-5/8" 3-1/2"	WEIGHT LB./	CA FT. DEPT INER RECORD	ASING RECOR TH SET 127' 1966'	12-1 7-7	/4" /8"	CEMENT 10 27	0 sx. 5 sx.	ORD	M. Was W	Yes ell Cored NO AMOUNT PULLED
2865-2890 Pi 3. Type Electric and Othe GR Density 3. CASING SIZE 8-5/8 ⁿ 3-1/2 ⁿ	WEIGHT LB./ 20 & 24- 9.2#	CA FT. DEPT CA INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	12-1 7-7	SIZE /4" /8" SCREEN	30. SIZE	0 sx. 5 sx.	TUBING REPTH SET	M. Was W	Yes ell Cored NO AMOUNT PULLED PACKER SET
2865-2890' Pf 6. Type Electric and Othe GR Density 8. CASING SIZE 8-5/8" 3-1/2"	WEIGHT LB./ 20 & 24- 9.2#	CA FT. DEPT CA INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /Lm /8n SCREEN	CEMENT 10 27 30. SIZE CCID, SHOT, FRA	DEACTURE,	TUBING R EPTH SET MONE	ECORD	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC.
2865-2890' Pf Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2" SIZE	WEIGHT LB./ 20 & 24 9.24 TOP	CA FT. DEPT INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /Lm /8" SCREEN 32. A	30. SIZE ACID, SHOT, FRANTERVAL	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED
2865-2890' Pf Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2" SIZE	WEIGHT LB./ 20 & 24 9.24 TOP	CA FT. DEPT CA INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /Lm /8n SCREEN	30. SIZE ACID, SHOT, FRANTERVAL	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC.
2865-2890' Pf Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2" SIZE	WEIGHT LB./ 20 & 24 9.24 TOP	CA FT. DEPT INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /Lm /8" SCREEN 32. A	30. SIZE ACID, SHOT, FRANTERVAL	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED
2865-2890' Pf Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2" SIZE	WEIGHT LB./ 20 & 24 9.24 TOP	CA FT. DEPT INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /Lm /8" SCREEN 32. A	30. SIZE ACID, SHOT, FRANTERVAL	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED
2865-2890' Plane of the Research of the Resear	WEIGHT LB./ 20 & 24 9.24 TOP	CA FT. DEPT INER RECORD BOTTOM	ASING RECOR TH SET 127' 1966'	HOLE 12-1 7-7	SIZE /4" /8" SCREEN 32. A DEPTH I 2865-28	30. SIZE ACID, SHOT, FRANTERVAL	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED
2865-2890' Pi 6. Type Electric and Othe GR Density 8. CASING SIZE 8-5/8" 3-1/2" 9. SIZE 1. Perforation Record (Int. 2865-2890' 2	WEIGHT LB./ 20 & 24 9.2# TOP	CA FT. DEPT PROPERTY OF THE	ASING RECOR TH SET 127' 966'	HOLE 12-1 7-7	SIZE /4" /8" SCREEN SCREEN 2865-28	30. SIZE CID, SHOT, FRANTERVAL 90' 8	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED
2865-2890' Production 2865-2890' Production CR Density 3. CASING SIZE 8-5/8" 3-1/2" 3. SIZE 1. Perforation Record (Integral of the production 2865-2890' 3. agte First Production	WEIGHT LB./ 20 & 24 9.2# TOP	CA (FT. DEPT A INER RECORD BOTTOM Inumber) holes ction Method (FI	ASING RECOR TH SET 127' 1966' SACKS CEI	HOLE 12-1 7-7	SIZE /4" /8" SCREEN SCREEN 2865-28	30. SIZE CID, SHOT, FRANTERVAL 90' 8	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND S. Wtr	ECORD SQUEE: KIND M	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED O, COOF sand
2865-2890' Production Britst Production	WEIGHT LB./ 20 & 24- 9.2# L TOP Serval, size and	CA (FT. DEPT A INER RECORD BOTTOM Inumber) holes ction Method (FI	ASING RECOR TH SET 127' 966'	HOLE 12-1 7-7 MENT PRODUC	SIZE /4" /8" SCREEN SCREEN 2865-28	30. SIZE CID, SHOT, FRANTERVAL 90' 8	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND S. Wtr	ECORD SQUEE:	Yes ell Cored NO AMOUNT PULLED PACKER SET ZE, ETC. ATERIAL USED O, COOF sand
2865-2890 Production Record (Interval) CASING SIZE 8-5/8" 3-1/2" Reference of (Interval) 2865-2890 2	WEIGHT LB./ 20 & 24 9.2# TOP	CA (FT. DEPT INER RECORD BOTTOM I number) holes ction Method (FI	ASING RECOR TH SET 127' 1966' SACKS CEN lowing, gas lift Flowing	HOLE 12-1 7-7 MENT PRODUCE, pumpin,	SIZE /4m /8m SCREEN 32. A DEPTH I 2865-28	30. SIZE ACID, SHOT, FRANTERVAL 90' type pump)	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND S. WTT	ECORD SQUEE: KIND M	PACKER SET ZE, ETC. ATERIAL USED COO. Sand
2865-2890' Production GR Density CASING SIZE 8-5/8" 3-1/2" SIZE 1, Perforation Record (Integral Production 2865-2890' 3, atter First Production Shut-In atter of Test 9-25-66	WEIGHT LB./ 20 & 24- 9.2# TOP Lerval, size and Productions Tested 3	CA FT. DEPT INER RECORD BOTTOM Inumber) holes Choke Size 3/4	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4m /8m SCREEN 32. A DEPTH I 2865-28	30. 30. SIZE CID, SHOT, FRANTERVAL 90 type pump) Gas — MCF	DEACTURE,	TUBING R EPTH SET MONE CEMENT UNT AND S. WTT	ECORD SQUEE: KIND M	PACKER SET ZE, ETC. ATERIAL USED COO. Sand
2865-2890' Production GR Density 3. CASING SIZE 8-5/8" 3-1/2" 3. SIZE 1. Perforation Record (Integral State First Production Shut-In rate of Test 9-25-66	WEIGHT LB./ 20 & 24- 9.2# TOP TOP Produ Iours Tested 3 Casing Pressure	CA FT. DEPT INER RECORD BOTTOM Inumber) holes Choke Size 3/4	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4# /8 ** SCREEN 32. A DEPTH I 2865-28 CTION g - Size and II - Bbl. Gas - MC	30. 31. SIZE CID, SHOT, FRANTERVAL 90' Gas - MCF Wate	DEACTURE, AMOU	TUBING R EPTH SET FONE CEMENT UNT AND S. Wtr Well St	ECORD SQUEE: KIND M Gatus (Pr	PACKER SET ZE, ETC. ATERIAL USED COO. Send Tod. or Shut-in) In Out Ratio
2865-2890' Pf 3. Type Electric and Othe GR Density 3. CASING SIZE 8-5/8 ⁿ 3-1/2" 3. SIZE 1. Perforation Record (Int. 2865-2890' 3. ate First Production Shut-In ate of Test 9-25-66 Flow Tubing Press.	WEIGHT LB./ 20 & 24- 9.2# L TOP Cerval, size and Produ Lours Tested 3 Casing Pressure	CA FT. DEPT P Rotton Inumber) Choke Size Calculated Hour Rate Calculated Control Rate	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4# /8 /	30. 31. SIZE CID, SHOT, FRANTERVAL 90' Gas - MCF Wate	DEACTURE, AMOUNT DE Water — Bbl.	TUBING R EPTH SET FONE CEMENT UNT AND S. Wtr Well St	ECORD SQUEE: KIND M Gatus (Pr	PACKER SET ZE, ETC. ATERIAL USED COO. send Tod. or Shut-in) In
2865-2890' Production GR Density 3. CASING SIZE 8-5/8" 3-1/2" 3. SIZE 1. Perforation Record (Integral State First Production Shut-In rate of Test 9-25-66	WEIGHT LB./ 20 & 24- 9.2# L TOP Cerval, size and Produ Lours Tested 3 Casing Pressure	CA FT. DEPT P Rotton Inumber) Choke Size Calculated Hour Rate Calculated Control Rate	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4# /8 ** SCREEN 32. A DEPTH I 2865-28 CTION g - Size and II - Bbl. Gas - MC	30. 31. SIZE CID, SHOT, FRANTERVAL 90' Gas - MCF Wate	DEACTURE, AMOUNT DE Water — Bbl.	TUBING R EPTH SET FONE CEMENT UNT AND S. Wtr Well St	ECORD SQUEE: KIND M Gatus (Pr	PACKER SET ZE, ETC. ATERIAL USED COO. send Tod. or Shut-in) In
2865-2890' Pf 3. Type Electric and Othe GR Density 3. CASING SIZE 8-5/8" 3-1/2" 3. SIZE 1. Perforation Record (Int. 2865-2890' 3. ate First Production Shut-In ate of Test 9-25-66 low Tubing Press. 4. Disposition of Gas (Soc.	WEIGHT LB./ 20 & 24- 9.2# L TOP Cerval, size and Produ Lours Tested 3 Casing Pressure	CA FT. DEPT P Rotton Inumber) Choke Size Calculated Hour Rate Calculated Control Rate	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4# /8 ** SCREEN 32. A DEPTH I 2865-28 CTION g - Size and II - Bbl. Gas - MC	30. 31. SIZE CID, SHOT, FRANTERVAL 90' Gas - MCF Wate	DEACTURE, AMOUNT DE Water — Bbl.	TUBING R EPTH SET FONE CEMENT UNT AND S. Wtr Well St	ECORD SQUEE: KIND M Shut- Ga Ga GUIGH	PACKER SET ZE, ETC. ATERIAL USED ON PACKER ATERIAL USED A
2865-2890' Pf. Type Electric and Othe GR Density CASING SIZE 8-5/8" 3-1/2" SIZE Perforation Record (Int. 2865-2890' Shut-In ate of Test 9-25-66 Low Tubing Press.	WEIGHT LB./ 20 & 24- 9.2# L TOP Cerval, size and Produ Lours Tested 3 Casing Pressure	CA FT. DEPT P Rotton Inumber) Choke Size Calculated Hour Rate Calculated Control Rate	ASING RECOR TH SET 127' 966' SACKS CEN lowing, gas lift Flowing Prod'n. F Test Peri	PRODUCT, pumping	SIZE /4# /8 ** SCREEN 32. A DEPTH I 2865-28 CTION g - Size and II - Bbl. Gas - MC	30. 31. SIZE CID, SHOT, FRANTERVAL 90' Gas - MCF Wate	DEACTURE, AMOUNT DE Water — Bbl.	TUBING R EPTH SET FONE CEMENT UNT AND S. Wtr Well St	ECORD SQUEE: KIND M Shut- Ga Ga GUIGH	PACKER SET ZE, ETC. ATERIAL USED COO. Send Tod. or Shut-in) In Out Ratio