FORM C-1					: %OHA%					
	N.	7978		MEXI	CO OIL	CONSER	VATION	COMMI	SSION	
			ia -		Santa	Fe, New	Mexico	4 6 4-5		
							- G)(J)("	. 217	
							-			
					WI	ELL REC	ORD			
							_			
			Mail to agent no	Oil Conser t more tha	vation Comm in twenty day	ission, Sar s after con	ta Fe, New	Mexico, or	its proper	
_		,	in the R	ules and R	Regulations of th (?). SUE	the Comm	ission. Indi	icate questie	nable data	
	REA 640 ACRI		2,		(1), (2)		LIOATE	•		
			* *							
	E-manar ^C	omin's Oper	PATO FIA	etric P	Mdg. Po	rt Fort	h Teldre	ss		
	-		ll No		in	of	Sec.		, т	
	Least	. M. P. M.,		-	S.W. of	•	5		21	
Well 🏞	fee	et south of the	Nort Pimic	Pa	foot w	est of the	E LOG	o.f		County
If State	260 the oil	and gas lease	ie No	3960	Assionma	nt No	rast line	Sect	lon 5	***************************************
		wner is								
		the permittee i								
		Emperor Oil								***************************************
		July 9							*******	
		actor Compet							************************	17
		level at top of								
The infor	rmation giver	n is to be kept	confidential	u n til			***************************************		19	
					DS OR ZON					•
						-				
No. 1, fi	rom 3/9	6	3805 3850		No. 4, f	rom		to		
-	_	to to	_		No. 5, 1; No. 6 f	rom		to		
110. 0, 1.										
					WATER S					
Include		of water infl							•	
,	38	5 5						50		
•	rom		:tc					250	•••••	
	=	0						3000	*	
No. 4. fr	rom		to	l			feet.			······································
			4	CASIN	NG RECORD	•				
	WEIGHT	THREADS								
~					KIND OF	CITTO 6 1	OTT T TO			j.
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &		PERFOR		PURPOS
SIZE			MAKE /	420		FR		PERFOR	ATED TO	PURPOS
	PER FOOT	PER INCH	-		SHOE	FR				PURPOS
151*	PER FOOT	PER INCH	Y	49.0	Nationa	FR				PURPOS
151*	PER FOOT	PER INCH	Y	49.0	Nationa	FR				PURPOS
151*	PER FOOT	PER INCH	Y	49.0	Nationa	FR				PURPOS
151*	PER FOOT	PER INCH	Y	49.0	Nationa	FR				PURPOS
151*	PER FOOT	PER INCH	Y	410	National	FR	OM.			PURPOS
151*	PER FOOT	PER INCH	Y	410	Nationa	FR	OM.			PURPOS
156° 8-5/3	PER FOOT 32#	PER INCH	MUDD NO SACKS	410 1690	National	IG RECO	RD	FROM	то	
156° 8-5/2	PER FOOT 70# 32# SIZE OF CASING W	PER INCH 8 8 7 HERE SET	MUDD NO. SACKS OF CEMENT	1690 ING AND	CEMENTIN HOD USED	IG RECO	OM RD GRAVITY	FROM	то	PURPOS
1518 8-5/3 SIZE OF	PER FOOT 70# 32# SIZE OF CASING W	PER INCH	MUDD NO SACKS	1690 ING AND	Mational CEMENTIN	IG RECO	RD	FROM	то	
156° 8-5/2	PER FOOT 70# 32# SIZE OF CASING W	PER INCH 8 8 7 HERE SET	MUDD NO. SACKS OF CEMENT	1690 ING AND	CEMENTIN HOD USED	IG RECO	OM RD GRAVITY	FROM	TO UNT OF M	
156° 8-5/3	PER FOOT 70# 32# SIZE OF CASING W	PER INCH 8 8 7 HERE SET	MUDD NO. SACKS OF CEMENT	1690 ING AND	CEMENTIN HOD USED	IG RECO	OM RD GRAVITY	FROM	TO UNT OF M	
156° 8-5/2	PER FOOT 70# 32# SIZE OF CASING W	PER INCH 8 8 7 HERE SET	MUDD NO. SACKS OF CEMENT 100	ING AND Hell	CEMENTIN HOD USED	IG RECO	OM RD GRAVITY	FROM	TO UNT OF M	
SIZE OF HOLE	PER FOOT 704 324 SIZE OF CASING W	PER INCH 8 8 8 VHERE SET 1690	MUDD NO. SACKS OF CEMENT 100	MET.	CEMENTIN HOD USED burton	IG RECO	OM RD GRAVITY	FROM	UNT OF M	
SIZE OF HOLE	PER FOOT 704 324 SIZE OF CASING W 8-5/8	PER INCH 8 8 8 7HERE SET 1690	MUDD NO. SACKS OF CEMENT 100	MET Hall	CEMENTIN HOD USED burton	IG RECO	OM GRAVITY	FROM AMO	UNT OF M	IUD USED
SIZE OF HOLE	PER FOOT 704 324 SIZE OF CASING W 8-5/8	PER INCH 8 8 8 VHERE SET 1690	MUDD NO. SACKS OF CEMENT 100	MET Hall	CEMENTIN HOD USED burton	IG RECO	OM GRAVITY	FROM AMO	UNT OF M	IUD USED
SIZE OF HOLE	PER FOOT 704 324 SIZE OF CASING W 8-5/8	PER INCH 8 8 8 7HERE SET 1690 rial Lead	MUDD NO. SACKS OF CEMENT 100	MET Hall	CEMENTIN HOD USED burton	IG RECO	OM GRAVITY O //	FROM AMO	UNT OF M	IUD USED
SIZE OF HOLE Heaving Adapters	PER FOOT 70# 32# SIZE OF CASING WAS 8=5/8 plug—Material	PER INCH 8 8 8 7HERE SET 1690 Fial Lead Fooden 1	MUDD NO. SACKS OF CEMENT 100 I plug (leader) ECORD OF 8	MET. Hall PLUGS A	CEMENTIN HOD USED NO ADAPT WALL AND ADAPT WALL B-5/8	FROM MUI	OM CONTROL OF THE PROPERTY OF	AMO	TO UNT OF M 30 ton 3848 of 8-5/	TUD USED
SIZE OF HOLE	PER FOOT 704 324 SIZE OF CASING WAS B-5/8 Plug—Material	PER INCH 8 8 8 7HERE SET 1690 RI EXPI	MUDD NO. SACKS OF CEMENT 100	MET. Hall PLUGS A	CEMENTIN HOD USED burton	IG RECO	OM GRAVITY O //	AMO	TO UNT OF M 30 ton 3848 of 8-5/	TUD USED
SIZE OF HOLE Heaving Adapters	PER FOOT 70# 32# SIZE OF CASING WAS 8=5/8 plug—Material	PER INCH 8 8 8 7HERE SET 1690 RI EXPI	MUDD NO. SACKS OF CEMENT 100 i plug (L) ECORD OF 8	MET. Hall PLUGS A	CEMENTIN HOD USED NO ADAPT WALL AND ADAPT WALL B-5/8	FROM MUI	OM CONTROL OF THE PROPERTY OF	AMO	TO UNT OF M 30 ton 3848 of 8-5/	TUD USED
SIZE OF HOLE 11* Heaving Adapters	PER FOOT 70# 32# SIZE OF CASING WAS 8=5/8 plug—Material	PER INCH 8 8 8 7HERE SET 1690 RI EXPI	MUDD NO. SACKS OF CEMENT 100 i plug (L) ECORD OF 8	MET. Hall PLUGS A	CEMENTIN HOD USED NO ADAPT WALL AND ADAPT WALL B-5/8	FROM MUI	OM CONTROL OF THE PROPERTY OF	AMO	TO UNT OF M 30 ton 3848 of 8-5/	TUD USED
SIZE OF HOLE Heaving Adapters	PER FOOT 70# 32# SIZE OF CASING WAS 8=5/8 plug—Material	PER INCH 8 8 8 7HERE SET 1690 RI EXPI	MUDD NO. SACKS OF CEMENT 100 i plug (L) ECORD OF 8	MET. Hall PLUGS A	CEMENTIN HOD USED NO ADAPT WALL AND ADAPT WALL B-5/8	FROM MUI	OM CONTROL OF THE PROPERTY OF	AMO	TO UNT OF M 30 ton 3848 of 8-5/	TUD USED
SIZE OF HOLE Heaving Adapters	PER FOOT 704 324 SIZE OF CASING W 8-5/8 plug—Material SHELL	PER INCH 8 8 8 7HERE SET 1690 RI EXPI	MUDD NO. SACKS OF CEMENT 100 i plug and ECORD OF S	MET. Hall PLUGS A LCSSIE SHOOTING	CEMENTIN HOD USED burton	IG RECO	OM O GRAVITY O Long EATMENT DEPTH OR TRI	AMO	3848 3848 28 8-5/	8 14
SIZE OF HOLE Heaving Adapters	PER FOOT 704 324 SIZE OF CASING W 8-5/8 plug—Material SHELL	PER INCH 8 8 8 7 HERE SET 1690 rial Lead fooden 1 RI USED EXPI CHEM	MUDD NO. SACKS OF CEMENT 100 i plug and ECORD OF S	MET Hall PLUGS A CENTER GUAN	CEMENTIN HOD USED Durton AND ADAPT MULLIS SAME OF CHEMENTITY	FROM MUI	DEPTHOR TRI	FROM AMO Pepth Set In top	UNT OF M	8 C 14
SIZE OF HOLE Heaving Adapters	PER FOOT 704 324 SIZE OF CASING W 8-5/8 plug—Material SHELL	PER INCH 8 8 8 7 HERE SET 1690 rial Lead fooden 1 RI USED EXPI CHEM	MUDD NO. SACKS OF CEMENT 100 i plug (L) control of Second OF S	MET Hall PLUGS A CENTER GUAN	CEMENTIN HOD USED NOTICE STITY	FRS 4 feet MULL ICAL TR	DEPTHOR TRI	FROM AMO Pepth Set In top SHOT EATED D	UNT OF M	8 14
SIZE OF HOLE Heaving Adapters	PER FOOT 704 324 SIZE OF CASING W 8-5/8 plug—Material SHELL	PER INCH 8 8 8 1690 Fial Less Fronden 1 RI USED CHEM	MUDD NO. SACKS OF CEMENT 100 i plug and ECORD OF S OSIVE OR IICAL USED	MET. Hell PLUGS A LCESSES SHOOTING	CEMENTIN HOD USED burton	IG RECO	DEPTH OR TRI	FROM AMO Pepth Set In top SHOT EATED D	UNT OF M	8 14
SIZE OF HOLE Heaving Adapters Results	SIZE OF CASING WAS 8-5/8 Plug—Material SHELL of shooting of	PER INCH 8 8 8 7 HERE SET 1690 Fial Lead Fooden 1 RI USED CHEM	MUDD NO. SACKS OF CEMENT 100 Plug Color ECORD OF SE COSIVE OR HICAL USED Atment	MET Hall PLUGS A CENTER CONTINUE QUAN	CEMENTIN HOD USED NOTITY STEM AND	FROM MUITAN AND ATE	DEPTH OR TRI	FROM AMO The pth Set in top (SHOT D	TO UNT OF M 30 tes	8 14
SIZE OF HOLE Heaving Adapters Results	SIZE OF CASING WAS 8-5/8 Plug—Material SHELL of shooting of	PER INCH 8 8 8 1690 Fial Less Fronden 1 RI USED CHEM	MUDD NO. SACKS OF CEMENT 100 Plug Color ECORD OF SE COSIVE OR HICAL USED Atment	MET Hall PLUGS A CENTER CHOOTING QUAN DRILL-S Surveys	CEMENTIN HOD USED NO ADAPT LICENTAL BOTTON STEM AND Were made,	FROM MUITAN AND ATE	DEPTH OR TRI	FROM AMO The pth Set in top (SHOT D	TO UNT OF M 30 tes	8
SIZE OF HOLE Heaving Adapters SIZE Results	SIZE OF CASING WAS 8-5/8 Plug—Material SHELL of shooting of sho	PER INCH 8 8 8 7 HERE SET 1680 rial Lear rooden 1 RI USED CHEM or chemical trea	MUDD NO. SACKS OF CEMENT 100 i plug Concentration COSIVE OR IICAL USED Atment RECORD OF or deviation	MET Hall PLUGS A CENTER CONTINUE CONTINUE	CEMENTIN HOD USED NOTITY STEM AND Were made, DLS USED	FROM MUITERS FR	DEPTH OR TRI	epth Set in top	UNT OF M	8 14 EANED OU
SIZE OF HOLE 11* Heaving Adapters SIZE Results of the drill-serving to the drill-serving	SIZE OF CASING WAS SELL SHELL of shooting	PER INCH 8 8 8 7HERE SET 1690 rial Lead Flooden 1 RI USED CHEM or chemical treater special tests	MUDD NO. SACKS OF CEMENT 100 I plug (Local Control of Second of	ING AND MET Hall PLUGS A Center CHOOTING QUAN DRILL-S surveys Too feet to 1	CEMENTIN HOD USED NOTITY STEM AND Were made, DLS USED 690 fe	FROM MUITERS A POST A P	DEPTH OR TRI	AMO AMO AMO AMO AMO PATED D Parate she	TO UNT OF M 30 tea 3848 of 8-5/	8 14 EANED OU
SIZE OF HOLE 11* Heaving Adapters SIZE Results of the drill-serving to the drill-serving	SIZE OF CASING WAS SELL SHELL of shooting	PER INCH 8 8 8 7 HERE SET 1680 rial Lear rooden 1 RI USED CHEM or chemical trea	MUDD NO. SACKS OF CEMENT 100 I plug (Local Control of Second of	DRILL-S surveys Too feet to 3	CEMENTIN HOD USED NOTITY STEM AND Were made, DLS USED 690 fe	FROM MUITERS A POST A P	DEPTH OR TRI	AMO AMO AMO AMO AMO PATED D Parate she	TO UNT OF M 30 tea 3848 of 8-5/	8 14 EANED OU
SIZE OF HOLE 11* Heaving Adapters SIZE Results of the drill-serving and the serving and th	SIZE OF CASING WAS SELL SHELL of shooting	PER INCH 8 8 8 7HERE SET 1690 rial Lead Flooden 1 RI USED CHEM or chemical treater special tests	MUDD NO. SACKS OF CEMENT 100 I plug (Local Control of Second of	DRILL-S surveys Too feet to 3	CEMENTIN HOD USED NOTITY STEM AND Were made, DLS USED 690 fe	FROM MUITERS A POST A P	DEPTH OR TRI	AMO AMO AMO AMO AMO PATED D Parate she	TO UNT OF M 30 tea 3848 of 8-5/	8 14 EANED OU
SIZE OF HOLE 11* Heaving Adapters SIZE Results of the control	SIZE OF CASING WAS SHELL of shooting of s	PER INCH 8 8 8 7HERE SET 1690 rial Lead Flooden 1 RI USED CHEM or chemical treater special tests	MUDD NO. SACKS OF CEMENT 100 LOSIVE OR IICAL USED Atment RECORD OF or deviation	DRILL-S surveys Too feet to 1 feet to 2	CEMENTIN HOD USED NOTITY STEM AND Were made, DLS USED 600 fe	FROM MUITERS A POST A P	DEPTH OR TRI	AMO AMO AMO AMO AMO PATED D Parate she	TO UNT OF M 30 tea 3848 of 8-5/	EANED OU
SIZE OF HOLE 11* Heaving Adapters SIZE Results of the control	PER FOOT TO# 32# SIZE OF CASING W 8-5/8 Plug—Material SHELL of shooting	PER INCH 8 8 8 7HERE SET 1690 rial Lead Flooden 1 RI USED CHEM or chemical treat special tests ed from 1690	MUDD NO. SACKS OF CEMENT 100 i plug and ECORD OF S OSIVE OR RICAL USED Atment RECORD OF or deviation	DRILL-S surveys feet to 1 feet to 2 PRO 1690	CEMENTIN HOD USED burton AND ADAPT LIGHT STEM AND WERE made, DLS USED 690 fe 852 fe	MUI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DEPTH OR TRE	epth Set sheep fee	UNT OF MANAGEMENT OF MANAGEMEN	EANED OU

EMPLOYEES

M. H. Moore F. Holt, Driller..... Bob Willis , Driller, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this....

Rock pressure, lbs. per sq. in.....

Kermit, Texas

Nov. 16, 1936 Date

Place/

61

FROM	TO	THICKNESS	FORMATION 1	
		IN FEET	Santa Fe	
0	7 85	7 78	Soil Send	
8 5	155	50		
155 575	5 75 585	140	Red Rock Blue Shale	
38 5	400	15	Water sand	
	468	68 20 20 4 2320	Red Rock Section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the feet of the red that a section of the red that a	
472 657	81 3	185 156	Red rock and Shale	
813	858	45	Red rock and Sheals Zurntage	15 A. S.T.A. 216 A. B.M.A.S I
858 870	870 925	12 55	Hard sand and Shale Red rook and hard sand	
925	975 1028	50	Shele and Anhydride shells	
975 10 2 8	1055	55 27	Red rock and sand	√3
1005 1146	1146 1236	91 90	Red rock and hard sand with a discussion	
1236	1555	19	and rock and shells at some may have to an	r ferel ya 1
1355 1422	1422 1555	67 115	Red rock and hard sand	ast foliate to
15 7 5 1571	1571 1690	36	Ced rook	i thanswitt.
1690	1725	7 5	Anhydride	ia in the result in the Pines.
1725 1750	1750 1765	25 15	Grey sendy shale	
1765	1870 1885	105 15	Anhydride and Salt galate to get in 195 - see a	
1870 1885	1935	50	Anhydride and Salt	and the test of the
1955 1940	19 4 0 2000	5 60	REAL SECTION OF THE SAIL	
2000	2025	25	men indelted	so, l, rom
2025 2115	2115 2170	90 55	Selt or Anhydride and Selt	
2170 2 20 5	2205	55 85	Red rock	iden 3. men
2290	2290 2 5 05	15	Red rock	
2505 2710	2710 2 720	405 10	Sed rock and Anhydride	(browne data) Vo. 1. io do
2720	2760	40 510	Salt and Petash - air pocket Salt, potash and Anhydride	moriev
276 0 3 270	3270 3410	510 5 140		No. 1. from
3410 3435	3435 3580	1.45	Lime Lime and Anhydride	.cloti 4 67
5580	3645	65	THE AND ARBYDIA	
3645 3725	5725 5760	90	Sand and Lime A SHAN STAFFER THE THE	
3760 3796	5796 3805	76 36 9	Lime, hard Lime and amd-show of oil	142.73
5805	5816	11	Lime, hard	
5816 5848	5848 5850	5 2	Lime, brown	
58 50	5 852	2	Sand- KEXEXETEX sulphus water	
	· ·	1	The state of the s	
	: 1			
		1	MUDDING AND CEMENTING PO	
en e		1	MUDDING AND CEMENTING HE	hirina e inna meta a la Ana
e de la companya de l La companya de la companya de			MUDDING AND CEMENTANG 4s	titelia et e e e e e e e e e e e e e e e e e e
			MUDDING AND CEMENTANG 4s	titelia et e e e e e e e e e e e e e e e e e e
			MUDDING AND CEMENTANG 4s	titelija ole ole elektrika alaksi a sa And
			MUDDING AND CEMENTANG 4s	titelija ole ole elektrika alaksi a sa And
			MUDDING AND CEMENTING PROGRESS OF THE PROGRES OF THE PROGRESS	Tinds of the second sec
			MUDDING AND CHARGE TO COMMENTED	The State of the s
			MUDDING AND CEMENTANG PROCESS AND AND CEMENTANG PROCESS AND ADDRESS AND ADDRES	Titak er i ter zen Sin bi Zen i i
			MUDDING AND CEMENTS OF CEMENTS AND PROCESS AND AND PROCESS AND	Tusk or the second of the seco
			MUDDING AND CEMENTANG PROCESS AND AND CEMENTANG PROCESS AND ADDRESS AND ADDRES	Tak or or sees sees sees sees sees sees see
			MUDDING AND CEMENTS OF CEMENTS AND PROCESS AND AND PROCESS AND	Tukk or or see see see see see see see see see se
			MUDDING AND CEMENTARY SHOWN OF THE STANK CAN AND EQUATION OF THE STANK CEMENTARY SHOWN OF THE STANK CEMENT OF THE STANK CEME	Tukk or or see see see see see see see see see se
			PROPERTY OF THE PROPERTY OF TH	Sur
			MUDDING AND CEMENTARY SHOWN OF THE STANK CAN AND EQUATION OF THE STANK CEMENTARY SHOWN OF THE STANK CEMENT OF THE STANK CEME	Sur Sur Sar Sar Sar Sar Sar Sar Sar Sar Sar Sa
			BARTARIA CAR SERVINE STANDARD OF THE STANDARD	Sur
			MUDDING AND CEMEATING AND THE CONTROL OF THE CONTR	gui ; gaire of its size of siz
			BARTARIA CAR SERVINE STANDARD OF THE STANDARD	gat (gairent) Adapter - Mag Adapter - Mag Sure - Ma
			MUDDING AND CERTAIN CONTROL OF THE C	Sur
			MUDDING AND CENTRALIA CARD AND CENTRAL CARD ADARTERS PROPERTY OF THE SECOND AND AND ADARTERS PROPERTY OF THE SECOND AND ADARTERS AND ADARTERS PROPERTY OF THE SECOND ADDRESS AND ADDRE	Service Services of the service of t
			SHOW AND CAR ADDRESS OF ADDRESS O	Service Services Services of the Services of
			SHOW AND CAR ADDRESS OF ADDRESS O	Service Services Services of the Services of
			BUSINESSE CAN ADDITE CONTROLL CONTROLL CONTROLL CONTROLL CONTROLL CONTROLL CONTROL CON	Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-
			STATEMENT OF THE STATEM	gut Jaire off
			HOTARDA CAR SCORE HOTARDA CAR S	San
			SOUTH AND CONTROL TO CARDON TO TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD TO CARDON TO CARDON TO CARDON TO CARDON TO CARDON TO CARD	Survivority Survi
			BRU SIGNATURE OF THE CONTROL OF THE	Survived Sur
			AND AND AND AND THE AND	Surviva Surviva Start Surviva
			MIDDING AND DEMANDS OF DEMANDING AND DEMANDING AND ADDRESS OF DEMANDING ADDRESS O	Supplied Signal Supplied States of the Suppli
			ARLDENIC AND CEMENTANCE PROTECTION OF THE CONTROL	Supplied Signal Supplied States of the Suppli
			MIDDING AND DEMANDS OF DEMANDING AND DEMANDING AND ADDRESS OF DEMANDING ADDRESS O	Service Constitution of the constitution of th

and the staff of the entire will help and the effects