Santa Fe, New Mexico

### MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is comed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, p r iı

esult of well repair, and estructions in the Rules	other important opera and Regulations of the		sed by an agent of the Commission.	See additional
	In	dicate Nature of Report by Checking	Below	
REPORT ON BEGINNI PRILLING OPERATIO	NG NS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL		REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Agidining	x
		Ostober 29, 1950 (Date)	Nabba Nat	Mariao
		nd the results obtained under the headin		
Gulf	011 Corporation	<b>1</b>	Harry Leonard F	
Rife Dri	(Company or Operator)  Lling Company (Contractor)	, Well No	in the	f Sec,
г <b>21-8</b> , R. <b>37-8</b>		Pool,	<u> Ios</u>	County.
The Datas of this work w	vere as follows:	October 27-28, 1	954	
Notice of intention to do	the work ( (was )	not) submitted on Form C-102 on	(Cross out incorrect words)	, 13,
and approval of the prop	posed plan ( was :	not) obtained.		
	DETAILED A	CCOUNT OF WORK DONE AND RE	SULTS OBTAINED	
between packer 168 gpm. Tubi gallens. Inj	s in open hele ng pressure 370 rate 150 gpm. r runs and wall	Trem 5887' to 5930' with 4 from 5887' to 5930' with 4 10-2500f. And stage from 5 Teling pressure 3800-4000( Ricked off. Flowed 50 bi	1930' to 5975' idth 3000	
·			<b>-</b>	
Witnessed by	(Name)	Gulf Oil Corporation (Company)	Drilling Fo	Penan
Approved: OIL COI	NSERVATION COMM	I hereby certif to the best of Name	ty that the information given above is t my knowledge.	rue and complete
· · · · · · · · · · · · · · · · · · ·	(Name)	Position	Area Sept. Af Pred.	
V = -	//	Representing.	Galf Gil Corporation	

Address.....

(Date)

(Title)

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

It is necessary that Form C-104 be approved before this form can be approved an an initial allowable be assigned to any completed Oil or Gas well. Submit this form in QUADRUPLICATE.

# CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator	G-11 011	Corporation	I	ease	Leenard 7	••••
Address	Box 2147, Hel	obo, N. X.		Principal Plac	e of Business)	
Unit						
County		Kind of Lease:		State	·	
If Oil well Location of Tan	ks	en less	<b>9</b>		••••••	
Authorized Transporter		Shell Pipeli	ne Co.		Address o	f <b>Transpo</b> rter
(Loci						
Per cent of Oil or Natural of	_		-		-	
REASON FOR FILING:		per box)	CHANGE II	N OWNERSHIP		·····
CHANGE IN TRANSPO REMARKS:	RTER	[]	OTHER (Ex	plain under Rema	arks)	
	requested that October 28,	1954.	·			omplicd with
Executed this the						
Executed this inc		day of		ulf Oil Garps		
Approved		19				
OIL CONSERV	атіой соммі	SSION	Ву	7. 10%	8	
Ву. Д. С.	Itan ley	/ S I STANGEY	Title	res Sept, of	Prod.	***************************************
Title		) ( ) ( ) ( ) ( ) ( ) ( )	r	0		

(See Instructions on Reverse Side)

#### **INSTRUCTIONS**

This form shall be executed and filed in QUADRUPLICATE with the District Office of the Oil Conservation Commission, covering each unit from which oil or gas is produced. A separate certificate shall be filed for each transporter authorized to transport oil or gas from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and cach change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one proration period, the operator shall in lieu of filing a new certificate notify the Oil Conservation Commission District Office, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil or gas to be moved by the transporter temporarily moving oil or gas from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil or gas than the estimated amount shown in said notice.

This certicate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil and gas from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (a) The transporter is changed or
- (c) The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil or gas, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil or gas.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.

### NEV EXICO OIL CONSERVATION COM! SION Santa Fe, New Mexico

#### REQUEST FOR (QIL) - (GAS) ALLOWABLE

Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form G-104 is to be submitted in QUADRUPLICATE to the same District Office to which form G-101 was send The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

mor the stock talks. Gar, man on the		Hobbs, No.	/ Nextee	October 29, 1954
WE ARE HEREBY REQUESTIN	G AN ALLOWABLE FOR	A WELL KNO	OWN AS:	
Gulf Oil Corporation	Harry Leonard 7	, Well No	7, in	14.
Company or Operator:	(Lease)	, NMPM.,	Terry-Min	Pool
/ Unit	County. Date Spudded			
Please indicate location:	oun.y. Dute opudee		•	
	Elevation35091	Total Dep	th <b>5975</b> 1	., P.B
	Top oil/gas pay	1695 N	ame of Prod. Form	m Hinebry
•	Casing Perforations:			or
	Depth to Casing shoe	of Prod. String	5889	
	Natural Prod. Test	<del></del>		BOPD
	based on	bbls. Oil in	Н	rsMins.
LONG SECTION	Test after acid or shot	•••••	100	<b>B</b> opd
Casing and Comenting Record Size Feet Sax	Based on	bbls. Oil in		rs' Mins.
13-3/8" 316" 375	Gas Well Potential			
8-5/81 30841 1800	Size choke in inches	2-3/	8" tubing wide	open.
5-1/2 5875 775	Date first oil run to ta	inks or gas to Trai	nsmission system:	etober 28, 1954
74/2 3019 113	Transporter taking Oi	il or Gas:	Shell Pipeline	Co.
It is rea	uccted that this well	,		
I CITICI III I	October 28, 1954.		***************************************	·
		and complete to	the best of my know	ledge.
I hereby certify that the infor	mation given above is true	and complete to	Company or Op	MARK PROPERTY.
of conservation	COMMISSION	By:	Z Joy	
100 H = 0	I we wate 5V	Tide	Signature	Prod.
By Jan ey	/ 1 i states	TitleSend	Communications re	
Title	4 - 118 127 TO 81	Name	Gulf Oil Cor	peration

Santa Fe, New Mexico

#### MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, re iı

nstructions in the Rules and Regu			ort by Checking Bel	low	
REPORT ON BEGINNING DRILLING OPERATIONS	REF	PORT ON RESULT	LT OF TEST	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REF	PORT ON RECO	MPLETION	REPORT ON (Other)	
		Cetobe (Date)	r 14, 1954	Hobbs, New	Mexico (Place)
Following is a report on the					
				Marry Loonard "P"	
Rife Brilling	or Operator)		, Well No	in the	
г 21-5 , R 37-E , NMPM.	ferry-H	inebry	Pool,	Lea	County.
The Dates of this work were as fole					
Notice of intention to do the work	(was not) s	ubmitted on Form	C-102 on	(Cross out incorrect words)	19,
and approval of the proposed plar	(was not) o	btained.			
n	ETAILED ACCOU	INT OF WORK	DONE AND RESU	LTS OBTAINED	
Ran 95 Jts and out comented at 3099' wit 3063'. Maximum press After waiting ever There was no drop in below easing shoe wit	h 1650 weks ure 1400f. d 30 hours, te	4% Gel and feb complete ested 8-5/8° rilled come	150 sacks Non by Howes 4:3 casing with at plus from 3	it on bottom. Plug  OPM 10-8-54.  1900# for 30 minut  063* to 3099* and	. 45 
Witnessed by	n Stach	Gulf Oil	(Company)	Drilling J	)
Approved: OfL CONSERVA	TON COMMISSIO	ON	I hereby certify to the best of my	hat the information given above knowledge.	ve is true and complete
	(Name)	***************************************	Position	Area Supt. of Pro	d
V	//	4		Child Old Cornerst	don

(Date)

Address.....

Santa Fe, New Mexico HOSES OFFICE COO

MISCELLANEOUS REPORTS ON WELLS 6 M 3:40

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is comd filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, p iı

leted. It should be signed and filed esult of well repair, and other im structions in the Rules and Regul	lations of the Co	ommission.			on. See additional
	Indic	cate Nature of Repo	rt by Checking Belo	W	
REPORT ON BEGINNING DRILLING OPERATIONS	X R	REPORT ON RESUL OF CASING SHUT-C	T OF TEST	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL		REPORT ON RECOM	APLETION	REPORT ON (Other)	
	<u> </u>		*		
		October (Date)	5, 1954	Ne bbs, New	(Place)
Following is a report on the	work done and	the results obtained	under the heading no	oted above at the	
Gulf Oil Con	poretion		Ne.	ry Leonard "P"#	
(Company	or Operator)			(Deabe)	
Rife Drilling (Con	Co. tractor)		Well No	in the Lot \$	<sup>1</sup> / <sub>4</sub> of Sec. 22,
T. 21-8 , R37-E , NMPM.	Terry	Minebry	Pool,	Lea	County.
The Dates of this work were as fold		Santanh	- 20. 1064	•	
Notice of intention to do the work	(was not	:) submitted on Form	C-102 on	(Cross out incorrect words)	, 19
and approval of the proposed plan					
D	ETAILED ACC	COUNT OF WORK	DONE AND RESU	LIS OBTAINED	
Rife Brilling Com	ated Harry		Caunavation	Petlling	
Witnessed by	SERGR Name)	GILL OIL	(Company)	(Title)	
Approved: OH CONSERVAT	rion commis	SSION	I hereby certify the to the best of my	at the information given above knowledge.	is true and complete
3 57 8 8 4 5 3	(Name)		Position	es Sept. of Prod.	
*** (F * 14 * 14 * 14 * 14 * 14 * 14 * 14 * 1		ост - 7 195	A Representing.	lf 011 Corporation	
(Title)	<del></del>	(Date)	Address	z 2167, Hobbs, N.	No

(Title)

Santa Fe, New Mexico

HOBBS OFFICE CCC

### MISCELLANEOUS REPORTS ON WELLS

ation Commission, within 10 days after the work specified is com-

	Indicate Nature of Report by Checki	ng Below	7	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	x	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION		REPORT ON (Other)	
	Ostober 5, 1954		Nobbs, Nor Naz	(Place)
Following is a report on the world	k done and the results obtained under the hea	ding note	ed above at the	
-	retion		rry Leanard "F"	
	rilling Co. Well No			
(Contracte	or) ·			
	Torry-Blinchry Poo			
The Dates of this work were as folows:	September 29 thru Oct	ober 1	, 1994	••••••
Notice of intention to do the work (	(was not) submitted on Form C-102 on	(C	ross out incorrect words)	, 19,
and approval of the proposed plan				
DETA	ILED ACCOUNT OF WORK DONE AND	RESULI	S OBTAINED	
Rem 10 Jts (316') 13 with 375 seeks Regular Girculated approximatel After waiting over 2 There was no drep in m	"3/8" OD ASF OF H-40 88 casing Next coment. Ping at 312". I y 30 sacks coment. Job comple A hours, tested 13-3/8" casing essure. Brilled coment ping a 400° for 30 minutes. He drop	Set faxions to by the high tree 31	and eccented at 3; a pressure 200#. House 9:AH 9-30-54. 800# for 30 minutes L2' to 332'. Teste	• •
Rem 10 Jts (316') 13 with 375 seeks Regular Girculated approximatel After waiting over 2 There was no drep in m	-3/8" OD ASF Or H-40 SS casing Next coment. Fing at 312'. I y 30 sacks coment. Job comple A hours, tested 13-3/8" casing escure. Brilled coment plug : 400f for 30 minutes. He drop	Set faxions to by the high tree 31	and eccented at 3; a pressure 200#. House 9:AH 9-30-54. 800# for 30 minutes L2' to 332'. Teste	• •

(Date)

# NE. MEXICO OIL CONSERVATION COM... SION Santa Fe, New Mexico

### NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Company of Operators	ded that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as  Colf Company or Operator)  (Company or Operator)  (Lease)  Mell No	The feet from the line of Section If patented land the owner is.  LOCATION FROM SECTION LINE)  LOCATION FROM SECTION LINE  LOCATION FROM SECTI	TA FE, NEW MEXICO lemen: You are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as  (Company or Operator)  (Company or Operator)  (Lease)  (Company or Operator)  (Lease)  (Company or Operator)  (Lease)  (Company or Operator)  (Company or Operator)  (Unit)  (Lease)  (Company or Operator)  (Unit)  (Lease)  (Company or Operator)  (Unit)  (Lease)  (Unit)  (Company or Operator)  (Unit)  (In and Operator)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Unit)  (Unit)  (Unit)  (Unit)  (Unit)  (Unit)  (Unit)  (Company or Operator)  (Unit)  (Company or Operator)  (Unit)	are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as  (Company or Operator)  (	A FE, NEW MEXICO  men:  ou are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as  Company or Operator)  Herry Lenard  (Lease)  (Company or Operator)  (Company or Operator)  (Cont)
You are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as    Company or Operator)	(Company or Operator)  (Casse)  (Company or Operator)  (Casse)	The status of plugging bond is.  L K J I Drilling Contractor Branch State State of Casing and to complete this well in the CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Welght per Foot  New or Second Hand  Depth  Sacks Ceme  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Ceme  Size of Hole  Size of Casing  Welght per Foot  New or Second Hand  Depth  Sacks Ceme  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Ceme  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Ceme  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Ceme  300  300  300	You are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as  (Company or Operator)  (Company or Operator	are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as    Company or Operator	The status of plugging bond is.  L K J I Drilling Contractor  We propose to use the following strings of Casing and to comment them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New Orperator)  (Company or Operator)  (Recompletion) of a well to be known as a well to be the feet from the well to be the feet from the well the well with drilling equipment as follows:  The well to be known as a well to be the feet from the well
You are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as Cold Company or Operator)    Company or Operator)	(Company or Operator)  (Lease)  (Lott)  (Init)	ou are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as Call Carpany or Operator)    Company or Operator   Intention   Intentio	You are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as (Company or Operator)  Harry Losney (Company or Operator)  Well No, in, in	A Address.  F G H  The status of plugging bond is.  K J I  Drilling Contractor.  N We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  Propose to use the following strings of Casing and to cement them as indicated:  Lease (Company or Operator)  Well No.  Well No.  Well No.  Well No.  The well (Cont)  Well No.  The well (Cont)  Pool,  R 37-5 , NMPM.  Coat Ion FROM SECTION LINE)  If patented land the Oil and Gas Lease is No.  B-1732  F G H  The status of plugging bond is.  CASING PROGRAM  Propose to use the following strings of Casing and to cement them as indicated:  Lice of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement	The status of plugging bond is.    Company or Operator   Company or Operator
(Company or Operator)  (Lease)  (Company or Operator)  (Lease)  (Company or Operator)  (Cunt)  (Cunt)  (Company or Operator)  (Cunt)  (Cun	(Company or Operator)  (Lease)  (Lontt)  (Init)	(Company or Operator)    Company or Operator	(Company or Operator)  Well No	(Company or Operator)  Well No	(Company or Operator)  (Lease)  (Lease)
Clease   C	(Lease)  (Le	d. 227 feet from the line and feet from the l	We propose to use the following strings of Casing and to cement them as indicated:  Well No	Case   Casing   Casing   Casing   Casing   Casing and to cement them as indicated:    Casing   Casing   Casing   Casing   Casing and to cement them as indicated:	d. 217 feet from the line and feet from line and feet from line and feet from line of Section T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The status of plugging bond is.    Contractor   Contracto	In feet from the line and feet from the line and feet from the line and feet from the line of Section 7. T. T. S. R. S. F. NMPM.  DM SECTION LINE)  If State Land the Oil and Gas Lease is No.  If patented land the owner is.  Address.  We propose to drill well with drilling equipment as follows:  The status of plugging bond is.  J I Drilling Contractor Rise Palling Co.  Box 3447, Fort Worth, Texas  CASING PROGRAM	d. 217 feet from the line and feet from the line and feet from the line of Section, T. 21-8, R. 7-8, NMPM.  E LOCATION FROM SECTION LINE)  If State Land the Oil and Gas Lease is No  If patented land the owner is  Address  We propose to drill well with drilling equipment as follows:  The status of plugging bond is.  Drilling Contractor  But Palling Co.  Texas.  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing Weight per Foot New or Second Hand  Depth Sacks Cem.	The status of plugging bond is.    Casing Propose to use the following strings of Casing and to cement them as indicated:	Cocation from the	d
L K J I   Drilling Contractor   Respective to complete this well in the	In Section Line of Section	E LOCATION FROM SECTION LINE)  If State Land the Oil and Gas Lease is No.  If patented land the owner is  Address	L K J I Drilling Contractor   Box SAA7   Fort Worth, Texas	Iline of Section	E LOCATION FROM SECTION LINE)  B 16 State Land the Oil and Gas Lease is No.  If patented land the owner is  Address
The status of plugging bond is  Modern Pool, B-1732  If State Land the Oil and Gas Lease is No  If patented land the owner is  Address  We propose to drill well with drilling equipment as follows:  The status of plugging bond is  Drilling Contractor Rise Brilling Co.  Box 9447, Fort Worth, Texas  Modern No  We intend to complete this well in the Rise Private No  But Pool, B-1732  If State Land the Oil and Gas Lease is No  But Pool, B-1732  If State Land the Oil and Gas Lease is No  But Pool, B-1732  If State Land the Oil and Gas Lease is No  But Pool, B-1732  If State Land the Oil and Gas Lease is No  But Pool, B-1732  We propose to drill well with drilling equipment as follows:  But Pool, B-1732  We intend to complete this well in the But Pool Co  But Pool, B-1732  We intend to complete this well in the But Pool Co  But Pool, B-1732  But Pool Co  But Pool, B-1732  But Pool, B-1732  But Pool, B-1732  But Pool Co  But Pool, B-1732  But Pool Co	If State Land the Oil and Gas Lease is No.  If patented land the owner is.  Address  We propose to drill well with drilling equipment as follows:  The status of plugging bond is.  Drilling Contractor.  Bax MA7. Fort Worth, Texas  We intend to complete this well in the.  formation at an approximate depth of.  CASING PROGRAM	If State Land the Oil and Gas Lease is No	WE LOCATION FROM SECTION LINE)  If State Land the Oil and Gas Lease is No	If State Land the Oil and Gas Lease is No.    C	E LOCATION FROM SECTION LINE)    Pool,   B-1732
D C B A Address  E F G H  The status of plugging bond is  L K J I Drilling Contractor  Box 24.7. Fort Worth, Texas  M N O P  We intend to complete this well in the Black	If patented land the owner is  Address We propose to drill well with drilling equipment as follows:  The status of plugging bond is  Drilling Contractor  Box 9447, Fort worth, Texas  O P  We intend to complete this well in the formation at an approximate depth of  CASING PROGRAM	If patented land the owner is	D C B A Address	F G H  The status of plugging bond is.  K J I Drilling Contractor  Box 647 Fort Worth, Texas  We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  Propose to use the following strings of Casing and to cement them as indicated:    Size of Hole   Size of Casing   Weight per Foot   New or Second Hand   Depth   Sacks Cement	D C B A Address  We propose to drill well with drilling equipment as follows:  E F G H  The status of plugging bond is  Drilling Contractor  Box 5447, Fort Worth, Texas  M N O P  We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement
D C B A Address  E F G H  The status of plugging bond is  L K J I Drilling Contractor  Box 24.7. Fort Worth, Texas  M N O P  We intend to complete this well in the Black	If patented land the owner is  Address We propose to drill well with drilling equipment as follows:  The status of plugging bond is  Drilling Contractor  Box 9447, Fort worth, Texas  O P  We intend to complete this well in the formation at an approximate depth of  CASING PROGRAM	If patented land the owner is	D C B A Address	F G H  The status of plugging bond is.  K J I Drilling Contractor  Box 647 Fort Worth, Texas  We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  Propose to use the following strings of Casing and to cement them as indicated:    Size of Hole   Size of Casing   Weight per Foot   New or Second Hand   Depth   Sacks Cement	D C B A Address  We propose to drill well with drilling equipment as follows:  E F G H  The status of plugging bond is  Drilling Contractor  Box 5447, Fort Worth, Texas  M N O P  We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement
D C B A Address.  We propose to drill well with drilling equipment as follows:  E F G H The status of plugging bond is.  L K J I Drilling Contractor.  Box \$447, Fort Worth, Texas  M N O P We intend to complete this well in the	A Address	D C B A Address	D C B A Address  We propose to drill well with drilling equipment as follows:  E F G H  The status of plugging bond is  Drilling Contractor  Box 2447. Fort Worth, Texas  M N O P  We intend to complete this well in the  formation at an approximate depth of  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Sacks Cem	F G H The status of plugging bond is.  K J I Drilling Contractor.  Box 9547, Fort Worth, Texas  N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  Propose to use the following strings of Casing and to cement them as indicated:    C	D C B A Address
We propose to drill well with drilling equipment as follows:  E F G H  The status of plugging bond is.  L K J I Drilling Contractor.  But Palling Co.  Texas  M N O P  We intend to complete this well in the.	We propose to drill well with drilling equipment as follows:  The status of plugging bond is.  Drilling Contractor Big Pilling Co.  Box 9447, Fort Worth, Texas  We intend to complete this well in the 6025  formation at an approximate depth of 6025	We propose to drill well with drilling equipment as follows:  E F G H  The status of plugging bond is.  Drilling Contractor Bife Billing Co.  POX 9447 Fort Worth, Texas  M N O P  We intend to complete this well in the 6025  formation at an approximate depth of 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 17-1/4.	We propose to drill well with drilling equipment as follows:  L K J I Drilling Contractor Rise Prilling Co.  Drilling Contractor Rise Prilling Co.  We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:	We propose to drill well with drilling equipment as follows:    F   G   H   The status of plugging bond is   K   J   I   Drilling Contractor   Rise Drilling Co.	We propose to drill well with drilling equipment as follows:  E F G H The status of plugging bond is.  L K J I Drilling Contractor  Box 9447 Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing  Weight per Foot New or Second Hand  Depth Sacks Cement
E F G H The status of plugging bond is.  L K J I Drilling Contractor Bar Pailing Co.  Box Pail Fort Worth, Texas  M N O P We intend to complete this well in the Contractor Bilinety	The status of plugging bond is  J I Drilling Contractor Rife Beilling Co.  Box 9447, Fort Worth, Texas  O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM	E F G H  The status of plugging bond is  L K J I Drilling Contractor Rife Prilling Co.  Box 9447 Fort Worth Texas  M N O P We intend to complete this well in the formation at an approximate depth of  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 17-1/4*  13-3/4*  1000 1000 1000 1000 1000 1000 1000 10	E F G H The status of plugging bond is.  L K J I Drilling Contractor Box SAA7, Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:	F G H  The status of plugging bond is.  K J I Drilling Contractor Rife Brilling Co.  Box 9447, Fort Worth, Texas  N O P We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:  Ize of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	E F G H  The status of plugging bond is  L K J I Drilling Contractor Rife Prilling Co.  Box 9447, Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
E F G H The status of plugging bond is.  L K J I Drilling Contractor Rife Brilling Co.  Box 9447, Fort Worth, Texas  M N O P We intend to complete this well in the Rijackey	The status of plugging bond is  Drilling Contractor Box 9447, Fort Worth, Texas  We intend to complete this well in the formation at an approximate depth of CASING PROGRAM	E F G H The status of plugging bond is  L K J I Drilling Contractor Rife Brilling Co.  Box \$447 Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme  17 1/4 200 200 200	The status of plugging bond is.  L K J I Drilling Contractor Base Beilling Co.  Box 9447, Fort Worth, Texas  M N O P  We intend to complete this well in the Blinchey  formation at an approximate depth of 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:	F G H The status of plugging bond is  K J I Drilling Contractor Box SAA7, Fort Worth, Texas  N O P We intend to complete this well in the formation at an approximate depth of  CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:  Ize of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	The status of plugging bond is.  L K J I Drilling Contractor Box MA7, Fort Worth, Texas  M N O P  We intend to complete this well in the formation at an approximate depth of GASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
L K J I Drilling Contractor Rife Drilling Co.  Box 9447, Fort Worth, Texas  M N O P We intend to complete this well in the Hinday	Drilling Contractor	L K J I Drilling Contractor Box SALT Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement Casing Size of	L K J I Drilling Contractor Box SAA7, Fort Worth, Texas  M N O P We intend to complete this well in the formation at an approximate depth of 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:	K J I Drilling Contractor Rice Deilling Co.  Box Shall, Fort Worth, Texas  N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:    Casing Program   Casing	L K J I Drilling Contractor Box Silling Co.  Box Silling
L K J I Drilling Contractor Rife Brilling Co.  Box 9447, Fort Worth, Texas  M N O P We intend to complete this well in the Righty	Drilling Contractor Rife Reilling Co.  Box 9447, Fort Worth, Texas  We intend to complete this well in the formation at an approximate depth of CASING PROGRAM	M N O P  We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement Casing Co.  17-1/A** 13-1/A** 13-	L K J I Drilling Contractor Box S447, Fort Worth, Texas  M N O P  We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  New or Second Hand Depth Sacks Cem	K J I Drilling Contractor Box ShA7, Fort Worth, Texas  N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:    Casing Program   Casing   Weight per Foot   New or Second Hand   Depth   Sacks Cement	M N O P We intend to complete this well in the Gas formation at an approximate depth of GasING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
M N O P We intend to complete this well in the History	O P We intend to complete this well in the 6025 formation at an approximate depth of 6025 CASING PROGRAM	M N O P  We intend to complete this well in the 6025 formation at an approximate depth of 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme  17-1/18 13-1/18 24 24 160 300 300 300	M N O P  We intend to complete this well in the 6025  formation at an approximate depth of 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:	N O P  We intend to complete this well in the 6025  formation at an approximate depth of 6025  CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:  Ize of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	M N O P  We intend to complete this well in the  formation at an approximate depth of  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement
M N O P We intend to complete this well in the	We intend to complete this well in the 6025 formation at an approximate depth of 6025 CASING PROGRAM	M N O P  We intend to complete this well in the 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 17-1/18 13	M N O P  We intend to complete this well in the	N O P  We intend to complete this well in the	M N O P  We intend to complete this well in the  Formation at an approximate depth of  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement
M N O P We intend to complete this well in the	We intend to complete this well in the 6025 formation at an approximate depth of CASING PROGRAM	M N O P We intend to complete this well in the 6025  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme  17-1/18 3-1/18 24 24 300 300 700	M N O P We intend to complete this well in the	N O P We intend to complete this well in the 6025  formation at an approximate depth of 6025  CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:  Ize of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	M N O P We intend to complete this well in the 6035  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
	formation at an approximate depth of				
· · · · · · · · · · · · · · · · · · ·	CASING PROGRAM	CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme  17-1/4* 13-3/4* Row 300' 200  17-1/4* 13-3/4* 24 24 Row 3100' 700	CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  New or Second Hand Depth Sacks Cem	CASING PROGRAM  propose to use the following strings of Casing and to cement them as indicated:    Ize of Hole	CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
	CASING I I COMMAN	We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Ceme  17-1/4**  13-3/6**  24 22 24 26 26 26 26 26 26 26 26 26 26 26 26 26	We propose to use the following strings of Casing and to cement them as indicated:  New or Second Hand Depth Sacks Cem	propose to use the following strings of Casing and to cement them as indicated:    Ize of Hole	We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
We want to use the following strings of Casing and to cement them as indicated:	on following strings of Casing and to cement them as indicated:	Size of Hole         Size of Casing         Weight per Foot         New or Second Hand         Depth         Sacks Cemerature           17-1/4"         13-3/4"	Now or Second Hand Depth Sacks Cem	ize of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement
Weight per Foot New or Second Hand Depth Sack		17-1/A" 13-3/A" Let 300' 200 17-1/A" 13-3/A" Let 32# New 3100' 700		ize of Hole Size of Casing World Pol 2 55	Size of Hole Size of Casing Williams
Size of Hole		17-1/4" 13-3/8" 24 & 32# Nov 31001 700	Size of Hote	2001 200	200
17-1/A" 13-3/A" arent	Size of Casing Weight per Foot New or Second Hand	11" \$-5/8" 24 27	17-1/A" 13-3/8" 2001 7001	7-1/4" 13-3/8" 200	
11" 8-5/8" 24 4 327	Size of Casing Weight per Foot New or Second Hand  13-3/8"  13-3/8"  130'  200  200  200	# 100 K-1/28 16.5 & 16.5	31" 8-5/8" 24 6 327	31" 8-5/8" 24 8 327	TIED!
	Size of Casing Weight per Foot New or Second Hand 300' 200 13-3/4" Let 300' 700 200 15/8" 21 & 32# New 3160' 700	7-1/3	- 1/2# 15.5 & 14.5 HOW 7700	The state of the s	11" 8-5/8" 24 6 327
7-7/8" 5-1/2" 15.5 & 14# New 5900"	Size of Casing Weight per Foot New of Second Hand 300' 200 13-3/4" New 3160' 700 8-5/8" 24 & 32# New 3160' 700	11 - if an immediately		7-7/8" 5-1/2" 15.5 & 14# New 5980"	11" 8-5/8" 24 6 327
7-7/3* 5-1/2* 13.3 % 24%	Size of Casing   Weight per Foot   New or Second Hand	If changes in the above plans become advisable we will notify you infinitely.  ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)		7-7/8" 5-1/2" 15.5 & 148	11" 8-5/8" 24 8 22" How 59001 400
	Size of Casing Weight per Foot New or Second Hand 300 200			The state of the s	7/2/4 31 60° 700
Size of Hole Size of Casing Weight per Foot New or Second Hand		17-1/4" 13-3/8" 14 32# Nov 3100' 700	Size of Hole Size of Casing William Pol. 200	4001 200	2(1)
	Size of Casing Weight per Foot New or Second Hand	11" 8-5/8" 21 8 229	30.0/40 120	30.0/41	20 0 /41
e_E/g# 21 & 32#	Size of Casing Weight per Foot New or Second Hand	15.5 & 14.5 Nov 59001 400	4_4/\$* 21 4 32*	4_4/4# 21 & 329 mm	
Tools 1	Size of Casing Weight per Foot New or Second Hand  13-3/8"  13-3/8"  1300'  200  200  200			Pennt I	1/4/4 3160' 700
	Size of Casing Weight per Foot New of Second Hand  13-3/8"		5900' Nov 5900'		4_4/A# 21 4 32#
The same of the sa	Size of Casing Weight per Foot New of Second Hand  13-3/4"	7-1/3	4 1/2# 15-5 # 16-5 # 16-5	The same of the sa	11" 8-5/8" 24 6 327
7 1/00 3K & 3LE Box 5700'	Size of Casing Weight per Foot New or Second Hand 300' 200 13-3/8" Left New 3100' 700 15-5/8" 24 & 32# New 3100' 700	7=7/4=		# 3 /OH 3E & 3LE Now 5900'	11" 8-5/8" 24 6 327
7-7/8" 5-1/2" 15.5 & 14# Nov 5900"	Size of Casing Weight per Foot New or Second Hand 300' 200 13-3/8" Left New 3100' 700 15-5/8" 24 & 32# New 3100' 700	If changes in the above plans become advisable we will notify you immediately.	7-1/3-	7-7/8" 5-1/2" 15.5 & 14# Nov 5900"	11" 8-5/8" 24 6 327
7-7/8* 5-1/2* 13-2 14	Size of Casing   Weight per Foot   New or Second Hand	If changes in the above plans become		7-7/0" 5-1/2" 15.5 & 146	11" 8-5/8" 24 8 22" How 59001 400
6_5/\$# 21 & 32f	Size of Casing Weight per Foot New or Second Hand	15.5 & 14.5 Nov 59001 400	4_4/\$# 21 \$ 327	4_4/4# 21 & 329 mm	
Tools 1	Size of Casing Weight per Foot New or Second right    Size of Casing   Weight per Foot   New or Second right		The second secon	Pennt I	1/24/4 21 & 12# Nov 3100' 700
790V'	Size of Casing Weight per Foot New or Second Hand  13-3/4"	7-7/5-		100 P A 11 H	11" 8-5/8" 24 6 327
7-7/8" 5-1/2" 15.5 & 14# Nov 5900"	Size of Casing Weight per Foot New or Second Hand 300' 200 13-3/8" Lot 13-3/8" New 3160' 700 1400	11 - Life you immediately	7-1/3	7-7/8" 5-1/2" 15.5 & 14# New 5900"	11" 8-5/8" 24 6 327 100
7-7/8* 5-1/2" 13-2 = 14-	Size of Casing   Weight per Foot   New or Second Hand	If changes in the above plans become advisable we will notify you immediately.		7-7/0" 5-1/2" 15.5 & 140	11" 8-5/8" 24 8 29 7-7/8" 5-1/2" 15.5 & 148 New 5900' 400