Form 3160-3 (July 1992)

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 19

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5. LEASE DESIGNATION AND SERIAL NO.

2019	BUKEAU OI	LAND MANA	GEMENI	V /		NM 07:	
APPL	CATION FOR PI	ERMIT TO	DRILL	OR DEEPEN		6. IF INDIAN, ALLOT	TTES OR TRIBE NAME
TYPE OF WORK		DEEPEN	RR-	ENTRY OF PEA	WRLL	7. UNIT AGREEMEN	T HAMB
TYPE OF WELL	ill 🗆	DELI LIN	ويا				
oir [ a	AS OTHER W	TM	BING ZONE		PLE	8. FARM OR LEASE NAME	3, WBLL NO.
WELL V	VELL OTHER W	4	2011			Wallen To	onto #7
Bem Oil	and Gas Company					9. API WELL NO.	
DORESS AND TELEPHONE NO.	and das company					30-025-2	5897
	x 891, Midland,	Texas 797	02	(915) 682-771	14	10. FIELD AND POO	
LOCATION OF WELL (I	deport location clearly and	in accordance wi	ith any Sta	te requirements.*)		Tonto-Yates	Svn Rvrs, Sou
At surface		WATER	T. T.	Subje	_	11. smc., T., R., M.,	
1650' P: At proposed prod. so	SL and 990' FEL	WATER	TMJE	FINE /	Approval	AND SURVEY OF	K ARBA
	SL and 990' FEL	(tare	+ "T	By St	ate	Sec 30, T1	9S, R33B
	AND DIRECTION FROM NEAD	REST TOWN OR POS	ST OFFICE®			12. COUNTY OR PAR	ISH 13. STATE
42 miles	s WSW of Hobbs,	New Mexico	,			LEA	NM
DISTANCE FROM PROP	USED*			OF ACRES IN LEASE		F ACRES ASSIGNED	
PROPERTY OF LEASE	LINE, FT.	990'		280	TOT	HIS WELL 40	
(Also to nearest dri			19. гнор	OSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
TO NEAREST WELL, I	ORILLING, COMPLETED,	660'		3123'	Ro	tary (Rvs Un	it)
	ether DF, RT, GR, etc.)		<u> </u>			22. APPROX. DATE	WORK WILL START
		GR 3589'		R-111-P P	otach	August 1	, 1996
= Ex	isting 5	A CAS	SING AND C	CEMENTING PROGRA	AM .		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER I	FOOT	SETTING DEPTH		QUANTITY OF CE	MENT
15k"	K-55 13 3/8°	72#		225'	300	sxs CL "C"	
P 83/4	J-55 <b>® 3/49 7</b>	23#		2930'		sxs CL "C" W flocele 1 sx	
Re-enter we 7" was cem	ell P&A'd in 1978. Cleented to the surface of	ean out to origi	inal T.D. We will in	of 3123'. There is	7" 23#/ft.	flocele 1 sx  . casing set @ 2,9 Loc-Set Packer o	30'. The
Re-enter we 7" was cem 2 3/8" plast	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Paci	ean out to origi f the ground. ker depth will l	inal T.D. We will in be @ 2,80	of 3123'. There is	7" 23#/ft ed, Baker 3/8"( <del>}  12  </del>	casing set @ 2,9 Loc-Set Packer of inum/Bronze man	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast	ell P&A'd in 1978. Cleented to the surface of	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio	inal T.D. We will in be @ 2,80	of 3123'. There is nstall a nickel plate 00'. Will install 2 3	7" 23#/ft ed, Baker 3/8"( <del>}  12  </del>	casing set @ 2,9 Loc-Set Packer of inum/Bronze man	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Paci	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio	inal T.D. We will in be @ 2,80 n.	of 3123'. There is nstall a nickel plate 10'. Will install 2 3	7" 23#/ft ed, Baker 3/8" ()   PROP	casing set @ 2,9 Loc-Set Packer of the NO	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Paci	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio A	inal T.D. We will in the @ 2,80 n.	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 abject to equirements and	23#/ft ed, Baker 3/8" (Alum PHOF	casing set @ 2,9 Loc-Set Packer of the Carlo NO	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Paci	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio G.	inal T.D. We will in be @ 2,80 n. sepretal S ameral R pecial S	of 3123'. There is nstall a nickel plate 10'. Will install 2 3	7" 23#/ft ed, Baker 3/8" ()   PROP	casing set @ 2,9 Loc-Set Packer of the Carlo NO	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast on Top, La	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Paci	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio G	inal T.D. We will in the @ 2,80 n.	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 abject to equirements and	23#/ft ed, Baker 3/8" <del>           </del> PHOP POOL EFF. [	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast on Top, La	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Pact y injection lines. Begi	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio G	inal T.D. We will in be @ 2,80 n. sepretal S ameral R pecial S	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations	23#/ft ed, Baker 3/8" <del>           </del> PHOP POOL EFF. [	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast on Top, La	ell P&A'd in 1978. Cle ented to the surface of ic coated tubing. Pact y injection lines. Begi	ean out to origi f the ground. ker depth will l in H <sub>2</sub> O Injectio G	inal T.D. We will in be @ 2,80 n. sepretal S ameral R pecial S	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations	23#/ft ed, Baker 3/8" (A) PROP POOL EFF. (	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	130°. The on base of ster valve 15562 159480
Re-enter we 7" was cem 2 3/8" plast on Top, La	ell P&A'd in 1978. Clented to the surface of ic coated tubing. Pacty injection lines. Begi	ean out to origif the ground.  ker depth will lin H <sub>2</sub> O Injectio  G  S  R	inal T.D. We will in be @ 2,80 n. eneral R eneral R pecial St	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations	PHOP EFF. [	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	30'. The on base of ster valve
Re-enter we 7" was cem 2 3/8" plast on Top, La	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacty injection lines. Begin FACHED LETTE.	ean out to origing the ground. When depth will in H <sub>2</sub> O Injection A:  GRAME  R  N ATTACH	inal T.D. We will in be @ 2,80 n. serrord { averal R pecial St ttached	of 3123'. There is nstall a nickel plate 100'. Will install 2 3 Subject to equirements and ipulations  Subject Like A By Sta	PHOP APINK pproval	casing set @ 2,9 Loc-Set Packer of the Control No CODE  CODE  DATE	30'. The on base of ster valve 26% \( \frac{15.62}{15.62} \)
Re-enter we 7" was cem 2 3/8" plast on Top, La  SEE AT	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE.  REFACE USE PLA	ean out to origing the ground. We depth will be in H <sub>2</sub> O Injection S. S. R. R. A. T.	inal T.D. We will in be @ 2,80 n. special St ttached	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations  Subject Like A By Sta	PHOP POOL EFF. [ API NK pproval and proposes	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	30'. The on base of ster valve 26% \( \frac{15.62}{15.62} \)
Re-enter we 7" was cem 2 3/8" plast on Top, La  SEE ATT  SEE SUE  ABOVE SPACE DESCRIPER directionally are per	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacty injection lines. Begin FACHED LETTE.	ean out to origing the ground. We depth will be in H <sub>2</sub> O Injection S. S. R. R. A. T.	inal T.D. We will in be @ 2,80 n. special St ttached	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations  Subject Like A By Sta	PHOP POOL EFF. [ API NK pproval and proposes	casing set @ 2,9 Loc-Set Packer of interpretation in the control of the control o	30'. The on base of ster valve 26% \( \frac{15.62}{15.62} \)
Re-enter we 7" was cem 2 3/8" plast on Top, La  SEE ATT  SEE SUE  ABOVE SPACE DESCRIPEN directionally, are per	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE.  REFACE USE PLA	ean out to origing the ground. We depth will be in H <sub>2</sub> O Injection S. S. R. R. A. A. A. T. T. A. T.	inal T.D. We will in be @ 2,80 n. expected \$ expected \$ ttached  IED a, give data of true vertical of	of 3123'. There is nstall a nickel plate 00'. Will install 2 3 Subject to equirements and ipulations  Subject Like A By Sta	PHOP PHOP POOL EFF. I API NO pproval	casing set @ 2,9 Loc-Set Packer of inum/Bronze man CODE 2  OATE  d new productive zone.  if any.	30'. The on base of ster valve 26% \( \frac{15.62}{15.62} \)
Re-enter we 7" was cem 2 3/8" plast on Top, La SEE AT SEE SUF ABOVE SPACE DESCRIPED directionally give per signed.	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE.  REFACE USE PLA	ean out to origing the ground. We depth will be in H <sub>2</sub> O Injection S. S. R. R. A. A. A. T. T. A. T.	inal T.D. We will in be @ 2,80 n. expected \$ expected \$ ttached  IED a, give data of true vertical of	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 bject to equirements and ipulations  Subject Like A By Stan present productive zone depths. Give blowout prevents and the subject blo	PHOP PHOP POOL EFF. I API NO pproval	casing set @ 2,9 Loc-Set Packer of inum/Bronze man CODE 2  OATE  d new productive zone.  if any.	130°. The on base of ster valve 686 15562 159480
Re-enter we 7" was cem 2 3/8" plast on Top, La SEE AT SEE SUF	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE.  REFACE USE PLA  BE PROPOSED PROGRAM: If tinent data on subsurface location and the surface of the surface o	ean out to origing the ground. We depth will be in H <sub>2</sub> O Injection S. S. R. R. A. A. A. T. T. A. T.	inal T.D. We will in be @ 2,80 n. aneral R pecial St ttached	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 bject to equirements and ipulations  Subject Like A By Stan present productive zone depths. Give blowout prevents and the subject blo	PHOP PHOP POOL EFF. I API NO pproval	casing set @ 2,9 Loc-Set Packer of inum/Bronze man CODE 2  OATE  d new productive zone.  if any.	130°. The on base of ster valve 656 2 562 59480
Re-enter we 7" was cem 2 3/8" plast on Top, La SEE AT SEE SUF ABOVE SPACE DESCRIPTION OF THE PERMIT NO	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE:  REFACE USE PLA  BE PROPOSED PROGRAM: If tinent data on subsurface location with the surface location of the surface of the surface of the surface location of the	ean out to origif the ground.  ker depth will I in H <sub>2</sub> O Injection  R  R  N ATTACH  f proposal is to deeper one and measured and	inal T.D. We will in be @ 2,80 n. aneral R pecial St ttached	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 bject to equirements and ipulations  Subject Like A By Stan present productive zone depths. Give blowout previce President	PHOF POOL EFF. C APINA pproval and propose enter program	casing set @ 2,9 Loc-Set Packer of inum/Bronze man SHID NO CODE 2 DATE 2 d new productive zone., if any.	130°. The on base of ster valve 655 15562 15562 1559480 15596
Re-enter we 7" was cem 2 3/8" plast on Top, La SEE AT SEE SUFABOVE SPACE DESCRIPPED DESCRIPPED SIGNED (This space for Federal IT NO.	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE:  REFACE USE PLA  BE PROPOSED PROGRAM: If tinent data on subsurface location  Letter of State office use)  Inot warrant or certify that the apal, IF ANY:	ean out to origing the ground.  ker depth will In H2O Injection  G.  S.  R.  NATTACH  for proposal is to deeper one and measured and measured and measured and applicant holds legal or inspection.	inal T.D. We will in the @ 2,80 m.  exercial States and tracked  ED  an give data of true vertical of the control of the contr	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	PHOP POOL EFF. [ API NK pproval te and propose enter program	casing set @ 2,9 Loc-Set Packer of inum/Bronze man CHID NO CODE 2 DATE D. 3D-D d new productive zone. if any.	130°. The on base of ster valve 680 15562 15562 15796
Re-enter we 7" was cem 2 3/8" plast on Top, La SEE AT SEE SUF ABOVE SPACE DESCRIPTION OF THE PERMIT NO	ell P&A'd in 1978. Cleented to the surface of ic coated tubing. Pacify injection lines. Begin FACHED LETTE:  REFACE USE PLA  BE PROPOSED PROGRAM: If tinent data on subsurface location  Letter of State office use)  Inot warrant or certify that the apal, IF ANY:	ean out to origing the ground.  ker depth will In H2O Injection  G.  S.  R.  NATTACH  for proposal is to deeper one and measured and measured and measured and applicant holds legal or inspection.	inal T.D. We will in the @ 2,80 m.  exercial States and tracked  ED  an give data of true vertical of the control of the contr	of 3123'. There is nstall a nickel plate 10'. Will install 2 3 5 bject to equirements and ipulations  Subject Like A By Stan present productive zone depths. Give blowout previce President	PHOP POOL EFF. [ API NK pproval te and propose enter program	casing set @ 2,9 Loc-Set Packer of inum/Bronze man CHID NO CODE 2 DATE D. 3D-D d new productive zone. if any.	130°. The on base of ster valve 680 15562 15562 15796 15796