STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION	
SANTA FE	
FILE	
U.\$.0.\$,	
LAND OFFICE	
OPERATOR	

OIL CONSERVATION DIVISION

DISTRIBU	TION		POF	OX 2088		Form C-103
SANTA FE				W MEXICO 87501		Revised 10-1-78
FILE		·.	₩		[62	Indicate Type of Lease
U.S.O.S.					,	State K Fee
LAND OFFIC	E				<u> </u>	
OPERATOR				API No. 30-025-0221	1 '	tale 011 & Gas Lease No. B-2317
				API NO. 30-025-0221	9 1	0-631/
	SUN	NDRY NOTICES	AND REPORTS	ON WELLS	(1)	
eu 104 00)	E THIS FORM FOR	PROPOSALS TO CRIL ICATION FOR PERMIT	L OR TO DEEPEN OF PLI " (FORM C-101) FOR	IG BACK TO A DIFFERENT RESERVO SUCH PROPOSALS.)		
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. Name of Operator					1	arm or Lease Name
Phillips Pe	etroleum C	Company				Hale, M.E.
Address of Opera		, omp with			9. V	vell No.
Room 401	4001 Penh	rook Street	, Odessa, Tex	as 79762		1
Location of Well	4001 1 0115	TOOK Street	, odessu, rer	73702	10.	Field and Pool, or Wildege
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THE Edi	ST LINE, S	ECTION 35	TOWNSHIP	Y-S RANGE 34-E	NMPM.	
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ie.	Che	ck Appropriate	Box To Indicate	Nature of Notice, Rep	ort or Other I	Data
		F INTENTION			SEQUENT RE	
	Notice	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
			PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
PERFORM REMEDIAL	work		PEDG AND ABARDON [	COMMENCE DRILLING OPHS.	Ä	PLUG AND ABANDONMENT
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OTHER			[		Judillet 5 To 1	
OTHER	and or Complete	ed Operations (Clea	urly state all pertinent			
other		od Operations (Clea	arly state all pertinent			mated date of starting any proposed
		ed Operations (Clea	irly state all pertinent			
work) SEE RUI	LE 1103.			details, and give pertinent date	s, including estir	nated date of starting any proposed
	RU Monur	ment WSU. In	stalled BOP. (	details, and give pertinent date	s. including estin	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83:	RU Monur Centrili	ment WSU. In ift 150 HP s	stalled BOP. ( ub pump set @	details, and give pertinent date	s. including estin	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83:	RU Monur Centrili Pmpd 24	ment WSU. In	stalled BOP. ( ub pump set @	details, and give pertinent date	s. including estin	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83: 10-22 thru	RU Monur Centrili Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B	stalled BOP. ( ub pump set @ O, 12 BW.	details, and give pertinent date	s. including estin	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83: 10-22 thru 10-23-83:	RU Monur Centrili Pmpd 24 Pmpd 48	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 3935 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW.	details, and give pertinent date	s. including estin	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 3935 B hrs, 1910 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs	s, including esting esting esting the second	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 3935 B hrs, 1910 B hrs, 1200 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs	s, including esting esting esting the second	nated date of starting any proposed  Chor. WIH w/Hughes
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 3935 B hrs, 1910 B hrs, 1200 B hrs, 1801 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP.	s. including esting est	nated date of starting any proposed chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17 Pmpd 24 Western	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B -Co. pmpd 28	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. vtr, 72 bbls 15% HCL	s. including estived and the second	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact	s. including estives and the second s	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL wr, 9 gal inhilte FT-10. Swb	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. vtr, 72 bbls 15% HCL	s. including estives and the second s	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhil te FT-10. Swbo 0, 18 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact	s. including estives and the second s	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs. 1772 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhil te FT-10. Swbo 0, 18 BW. 0. 12 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact d back approx 50 bbl	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83:	RU Monur Centrili Pmpd 24 Pmpd 48 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs. 1772 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhil te FT-10. Swbo 0, 18 BW. 0. 12 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact d back approx 50 bbl	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-28-83: 10-28-83: 10-29-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs. 1772 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w r, 9 gal inhilt te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-28-83: 10-28-83: 10-29-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1781 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w r, 9 gal inhilt te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact d back approx 50 bbl	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-28-83: 10-28-83: 10-29-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1781 B	stalled BOP. ( ub pump set @ 0, 12 BW. 0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w r, 9 gal inhilt te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL pitor, 6 gal surfact d back approx 50 bbl	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-28-83: 10-29-83: 10-30-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 4502' wy	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1781 B hrs, 1781 B /centrilift	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w r, 9 gal inhilt te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW. pump .	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL oitor, 6 gal surfact d back approx 50 bbl  :197, Gravity 36.8 f	rel & 7" and and a section of the se	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-29-83: 10-29-83: 10-30-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Yestern 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1772 B hrs, 1781 B /centrilift	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhilte FT-10. Swb@ 0, 18 BW. 0, 12 BW. 0, 12 BW. 0, 12 BW, GOR pump.	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL oitor, 6 gal surfact d back approx 50 bbl  :197, Gravity 36.8 d	rel & 7" and fight of the section of	chor. WIH w/Hughes & 16 BSW.
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10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-29-83: 10-29-83: 10-30-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Yestern 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1772 B hrs, 1781 B /centrilift	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhil te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW. 0, 12 BW, GOR pump .  , double w/1	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL oitor, 6 gal surfact d back approx 50 bbl  :197, Gravity 36.8 d	rel & 7" and fight of the section of	chor. WIH w/Hughes & 16 BSW.  con-emulsifier, clay stabilizer and acid.  csg perfs 4324-
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-29-83: 10-29-83: 10-30-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal 1 and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Yestern 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1772 B hrs, 1781 B /centrilift	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL v r, 9 gal inhil te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW. 0, 12 BW, GOR pump .  , double w/1	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL oitor, 6 gal surfact d back approx 50 bbl  :197, Gravity 36.8 d	rel & 7" and fight of the section of	chor. WIH w/Hughes & 16 BSW.
10-20-83: 10-21-83: 10-22 thru 10-23-83: 10-24-83: 10-25-83: 10-26-83: 10-27-83: 10-29-83: 10-29-83: 10-30-83:	RU Monur Centrili Pmpd 24 Pmpd 24 Pmpd 17 Pmpd 24 Western 15 gal and 150 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24 Pmpd 24	ment WSU. In ift 150 HP s hrs, 1961 B hrs, 1910 B hrs, 1200 B hrs, 1801 B Co. pmpd 28 iron chelato gal Tretoli hrs, 1770 B hrs, 1772 B hrs, 1781 B /centrilift	stalled BOP. ( ub pump set @ 0, 12 BW.  0, 28 BW. 0, 8 BSW. 0, 5 BW. Dwn 0, 15 BSW @ 10 bbls 2% KCL w r, 9 gal inhilt te FT-10. Swbo 0, 18 BW. 0, 12 BW. 0, 12 BW. 0, 12 BW, GOR pump  double w/1  and complete to the b  Mueller	details, and give pertinent date  COOH w/tbg pump barr 4115'. Pmpd 24 hrs  due to power failur 00# producing BHP. wtr, 72 bbls 15% HCL oitor, 6 gal surfact d back approx 50 bbl  :197, Gravity 36.8 d	rel & 7" and fight of the section of	chor. WIH w/Hughes & 16 BSW.  con-emulsifier, clay stabilizer and acid.  csg perfs 4324-