DISTRIBUTION  ANTA FE  LE  S.G.S.  AND OFFICE  PERATOR  APPLICATION F  Type of Work  Type of Weil  BILL  Address of Operator  Address of Operator  Address of Operator  FEET FROM THE  FEET FROM THE  BILL  FEET FROM THE  SEIZE OF HOLE  SEIZE OF HOLE  SINTHE	OR PERMIT	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	OR PLUG BACI  PINDE  INDE  IND	LUG BACK  MULTIPLE ZONE  SIGNAT  Orth  19A. Form	7. Unit Agree 8. Farm or I 9. Well No. ED Maliana 12. County	& Gas Lease No.
APPLICATION F Type of Work  Type of Weil  Billing Petablem Converses of Operator  Come B-2, Phillips Billing of Well  Unit Letter  FEET FROM THE  Elevations (Show whether DF, RT,	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	LUG BACK  MULTIPLE ZONE  SIGNAT  Orth  19A. Form	7. Unit Agree 8. Farm or I 9. Well No. ED Maliana 12. County	e Type of Lease  6 Gas Lease No.  Perment Name  Lease Name  13  P Grayburg San and Pool, or Wildcar  20. Rotary or C.T.
APPLICATION F  Type of Work  XX  Type of Well  Personal Companion  Address of Operator  Ocen B-2, Phillips Bl.  Address of Operator  Description  FEET FROM THE  FEET FROM THE	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	LUG BACK DULTIPLE ZONE ZONE ZONE ZONE ZONE ZONE ZONE ZON	7. Unit Agre  8. Farm or I  9. Well No.  10. Field and  12. County	a Gas Lease No.  Leans Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C. I.
APPLICATION F Type of Work  Type of Weil  Type of Weil  Rilling Petrology  Common of Operator  Address of Operator  General B-2, Phillips Richard of Well  Unit Letter  FEET FROM THE  Elevations (Show whether DF, RT,	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	LUG BACK DULTIPLE ZONE ZONE ZONE ZONE ZONE ZONE ZONE ZON	7. Unit Agre  8. Farm or I  9. Well No.  10. Field and  12. County	a Gas Lease No.  Leans Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C. I.
APPLICATION F Type of Work  Type of Well  Name of Operator  Address of Operator  Jacobson of Well  Junit Letter  FEET FROM THE  Elevations (Show whether DF, RT,	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	SIGNAT  orth  19A. Form	7. Unit Agre  8. Farm or I  9. Well No.  ED Malian  10. Field on  12. County  Upon	Lease Name  13  Carybary San and Pool, or Wildcar  20. Rotary or C.T.  Poreval
APPLICATION F Type of Work  Type of Weil  Plant	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	SIGNAT  orth  19A. Form	9, Well No.  10. Field on  12. County	Leanex Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C.T.  poreval
Type of Work  Type of Weil  Type of Weil  Rilling Petrology Converge Conven	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	SIGNAT  orth  19A. Form	9, Well No.  10. Field on  12. County	Leanex Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C.T.  poreval
Type of Work  Type of Weil  Type of Weil  Rilling Petrology Converge Conven	B east	DEEPEN  Ba, Texas  660  LOCATED  LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	SINGLE X ZONE X  UNDE  SET FROM THE  WP. RGE  WP	SIGNAT  orth  19A. Form	9, Well No.  10. Field on  12. County	Leanex Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C.T.  poreval
Type of Weil  Name of Operator  Address of Operator  While Black of Well  Unit Letter  FEET FROM THE  FEET FROM THE  Elevations (Show whether DF, RT,	B east	LINE OF SEC.  Cind & Status Plug	J. Bond 2	UNDE  UNDE  LET FROM THE  VP. RGE  OP. Proposed Depth  Late  CEMENT PROGR	SIGNAT orth	9, Well No.  10. Field on  12. County	Leanex Lease Name  13  P Gravbary San and Pool, or Wildcar  20. Rotary or C.T.  poreval
Type of Well  Rilling Petrology Converge of Operator  Come B-2, Phillips Bl.  Address of Operator  John Of Well  UNIT LETTER  FEET FROM THE  Elevations (Show whether DF, RT,	B east	LINE OF SEC.  Cind & Status Plug	J. Bond 2	UNDE  UNDE  LET FROM THE  VP. RGE  OP. Proposed Depth  Late  CEMENT PROGR	SIGNAT orth	9, Well No.  ED Malian  10. Field on  12. County  Upon	Craybary San and Pool, or Wildcar  20. Rotary or C.T.
Name of Operator  Some B-2, Phillips Bl.  Address of Operator  JAMON of Well  UNIT LETTER  FEET FROM THE  Elevations (Show whether DF, RT,	B east	LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	UNDE  THE PROM THE  VP. RGE  V	SIGNAT orth	10. Field on 12. County	P Gravberg San and Pool, or Wildcar
Name of Operator  COME B-2, Phillips BL  Address of Operator  UNIT LETTER  FEET FROM THE  Elevations (Show whether DF, RT,	B east	LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	UNDE  THE PROM THE  VP. RGE  V	SIGNAT orth 33-E	10. Field on 12. County	P Gravberg San and Pool, or Wildcar
FEET FROM THE	etc.) 21A. K	LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	P. Proposed Depth  Late  O. Proposed Depth  Late  CEMENT PROGR	33-E	12. County	20. Rotary or C.T.
FEET FROM THE	etc.) 21A. K	LINE OF SEC.  Cind & Status Plug  PROPOSED CA	J. Bond 2	P. Proposed Depth  Late  O. Proposed Depth  Late  CEMENT PROGR	33-E	12. County	20. Rotary or C.T.
FEET FROM THE FEET FROM THE Elevations (Show whether DF, RT,	etc.) 21A. K	LINE OF SEC.  (ind & Status Plug	J. Bond 2	9. Proposed Depth  1B. Drilling Control  CEMENT PROGR	19A. Form	12. County 12. County Upon	Approval
FEET FROM THE FEET FROM THE Elevations (Show whether DF, RT,	etc.) 21A. K	LINE OF SEC.  (ind & Status Plug	J. Bond 2	9. Proposed Depth  1B. Drilling Control  CEMENT PROGR	19A. Form	12. County 12. County Upon	Approval
Elevations (Show whether DF, RT,	etc.) 21A. K	Cind & Status Plug	J. Bond 2	B. Drilling Control	19A. Form	12. County	Approval
Elevations (Show whether DF, RT,	etc.) 21A. K	Cind & Status Plug	J. Bond 2	B. Drilling Control	19A. Form	12. County	Approval
		Cind & Status Plug	g. Bond 2	Late IB. Drilling Contro	r	Upon	Approval
		Cind & Status Plug	g. Bond 2	Late IB. Drilling Contro	r	Upon	Approval
		Cind & Status Plug	g. Bond 2	Late IB. Drilling Contro	r	Upon	Approval
		Cind & Status Plug	g. Bond 2	Late IB. Drilling Contro	r	Upon	Approval
		Cind & Status Plug	ASING AND	1B. Drilling Contro		22. Approx	Approval x. Date Work will start
		Cind & Status Plug	ASING AND	1B. Drilling Contro		22. Approx	x. Date Work will start
8 SIZE OF HOLE	-5/8"	PROPOSED CA	SING AND	CEMENT PROGR			
	-5/8" Z#/9F CASIN	PROPOSED CA	SING AND	CEMENT PROGR			
	-5/8"  2#9# CASIN	PROPOSED CA	ASING AND	<b>CEMENT PROGR</b>			
8 SIZE OF HOLE	Z# 9F CASIN	IC WEICHE DE		2501	AM	250	Od manulla A.s.
		AR INCIRALIUM	R FOOT	SETTING DE	PTH SACK	SOF CEMENT	S. SSI IOP
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BOVE SPACE DESCRIBE PROPO	OSED PROGRAM:	: IF PROPOSAL IS TO	O DEEPEN O	R PLUG BACK, GIVE	DATA ON PRESEN	T PRODUCTIVE ZON	E AND PROPOSED NEW PRODU
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