DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR  APPLICATION FOR SANTA FOR SANTA FE  I. AND OFFICE OPERATOR  APPLICATION FOR SANTA FOR SANTA FE  AND OFFICE U.S.G.S. LAND OFFICE OPERATOR  APPLICATION FOR SANTA SANT	OTHER  LOCA  LINE	DRILL, DEEPEN, C  DEEPEN   ATED   2980 FE  & Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  MULT  ZONE  ROLL	Revised 1-1-6  SA. Indicate STATE S. State Oil  7. Unit Agre ACK 8. Farm or L STATE 9. Well No.  10. Field an LINE NMPM 12. County	FEE Sement Name
SANTA FE  FILE  U.S.G.S.  LAND OFFICE  OPERATOR  APPLICATION FOR SAME SAME SAME SAME SAME SAME SAME SAME	OTHER  OTHER  LOCA  LINE  CTO.  A. Kind of the control of the cont	DRILL, DEEPEN, C  DEEPEN   ATED   2980 FE  & Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  AULT  ZONE  PROPOSED PROPOS	Revised 1-1-6  SA. Indicate STATE S. State Oil  7. Unit Agre ACK 8. Farm or L STATE 9. Well No.  10. Field an LINE NMPM 12. County	Type of Lease  FEE  & Gas Lease No.  & G
APPLICATION FOR APPLICATION FOR APPLICATION FOR APPLICATION FOR A Type of Well  OIL AND GAS WELL  Name of Operator  Address of Operator  Address of Operator  Address of Operator  FEET FROM THE  PARTY OF THE ARTY OF THE ART	OTHER  OTHER  LOCA  LINE  CTO.  A. Kind of the control of the cont	DRILL, DEEPEN, C  DEEPEN   ATED   2980 FE  & Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  AULT  ZONE  PROPOSED PROPOS	Revised 1-1-6  SA. Indicate STATE S. State Oil  7. Unit Agre ACK 8. Farm or L STATE 9. Well No.  10. Field an LINE NMPM 12. County	Type of Lease  FEE  & Gas Lease No.  & Gas Lease No.  Rement Name  Rease Name  RCA State  20. Rotary or C.T.
APPLICATION FOR APPLICATION FOR APPLICATION FOR A Type of Work  DRILL AND OFFICE  OPERATOR  APPLICATION FOR A TYPE OF WORK  DRILL AND GAS WELL  OIL AND GAS WELL  NOT GAS WELL  OIL AND GAS WELL  NOT GAS WELL  OIL AND GAS WELL  OI	OTHER  OTHER  LOCA  LINE  Cetc.) 21A. Kind of	DRILL, DEEPEN, C  DEEPEN   ATED   29(1) FE  6 Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  MULT 2  SINGLE	7. Unit Agre  7. Unit Agre  8. Farm or L  PR  LINE  NMPM  12. County  12. County	FEE  & Gas Lease No.  &
APPLICATION FOR A PPLICATION FOR A PPLIC	OTHER  OTHER  LOCA  LINE  Cetc.) 21A. Kind of	DRILL, DEEPEN, C  DEEPEN   ATED   29(1) FE  6 Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  MULT 2  SINGLE	7. Unit Agre  7. Unit Agre  8. Farm or L  10. Field an  10. Field an  11. County  12. County	& Gas Lease No.  State  Rement Name  Rease Name  RCA State  A Pool, art Wilded  Sin, N. Eacles  20. Rotary or C.T.
APPLICATION FOR APPLICATION FOR APPLICATION FOR A Type of Work  DRILL GAS WELL  Name of Operator  Address of Operator  Location of Well  UNIT LETTER  ND  FEET FROM THE	OTHER  OTHER  LOCA  LINE  Cetc.) 21A. Kind of	DRILL, DEEPEN, C  DEEPEN   ATED   29(1) FE  6 Status Plug, Bond 2	PLUG BACK  PLUG BACK  PLUG BACK  PLUG BACK  MULT 2  SINGLE	7. Unit Agre  7. Unit Agre  8. Form or L  Gradually  9. Well No.  10. Field on  LINE  NMPM  12. County  A. Formation	ement Name  ease Name  *C** State  d Pool, or White at the state of th
APPLICATION FOR APPLICATION FEET FROM THE APPLICATION OF APPLICATION FEET FROM THE APPLICATION OF APPL	OTHER  LOCA  LINE  LOCA  LINE  21A. Kind of	DEEPEN	PLUG B.  SINGLE MULT ZONE NULT ZONE	7. Unit Agre  8. Farm or L  10. Field an  10. Field an  11. County  12. County	ease Name  Con State  A Pool, an Wilder  The Lag Lag  20. Rotary or C.T.
APPLICATION FOR APPLICATION FOR APPLICATION FOR APPLICATION FOR APPLICATION OF WELL AP	OTHER  LOCA  LINE  LOCA  LINE  21A. Kind of	DEEPEN	PLUG B.  SINGLE MULT ZONE NULT ZONE	7. Unit Agre  8. Farm or L  10. Field an  10. Field an  11. County  12. County	ease Name  Con State  A Pool, an Wilder  The Lag Lag  20. Rotary or C.T.
DRILL  OIL WELL  Name of Operator  Address of Operator  Location of Well  UNIT LETTER  ND  FEET FROM THE	OTHER  LOCA  LINE  LOCA  LINE  21A. Kind of	DEEPEN	PLUG B.  SINGLE MULT ZONE NULT ZONE	8. Form or L  SONE 9. Well No.  10. Field an  LINE 12. County	ease Name  *C* State  d Pool, an Widea  The Carley  20. Rotary or C.T.
DRILL  OIL WELL  Name of Operator  Address of Operator  Location of Well  UNIT LETTER  ND  FEET FROM THE	OTHER  LOCA  LINE  LOCA  LINE  21A. Kind of	DEEPEN	PLUG B.  SINGLE MULT ZONE NULT ZONE	8. Form or L  SONE 9. Well No.  10. Field an  LINE 12. County	ease Name  *C* State  d Pool, an Widea  The Carley  20. Rotary or C.T.
DRILL  OIL WELL  Name of Operator  Address of Operator  Coation of Well UNIT LETTER  ID  OSI FEET FROM THE  RELL	COCA LINE	ATED 290) FE OF SEC. 27 TV	SINGLE MULT ZONE NULT ZONE	8. Form or L  SONE 9. Well No.  10. Field an  LINE 12. County	ease Name  *C** State  d Pool, or Wided  In, W. Lagley  20, Rotary or C.T.
Name of Operator  Sat Bonon  Address of Operator  Box 953, Midland, Tox  Location of Well  UNIT LETTER  ID 660 FEET FROM THE	COCA LINE	ATED 290) FE OF SEC. 27 TV	SINGLE MULT ZONE NULT ZONE	8, Form or L  Gradual 19  9, Well No.  10, Field an  Line  LINE  12, County	of Pool, and Wind ED
Name of Operator  Set 20107  Address of Operator  Cocation of Well  UNIT LETTER  ND FEET FROM THE	Local V Line	ATED 29(1) FE OF SEC. 27 TV	Proposed Depth 19	9. Well No.  10. Field on  LINE  LINE  12. County	of Pool, and Wind ED
Name of Operator  SAN BONON  Address of Operator  DON 953, MILLEND, TOX  Location of Well  UNIT LETTER  DD FEET FROM THE	Local V Line	ATED 29(1) FE OF SEC. 27 TV	Proposed Depth 19	9, Well No.  10. Field an  Line  12. County  12. Formation	d Pool, ar White TEL Sin, N. Eacley
Address of Operator  BOX 953 Mixiland Tox  Location of Well  UNIT LETTER  DO 650 FEET FROM THE	LINE LINE LINE LINE LINE LINE LINE LINE	E OF SEC. 2. TV	Proposed Depth 19	LINE 12. County	20. Rotary or C.T.
Address of Operator  BOX 953, Milliand, TOX  Location of Well  UNIT LETTER  D  FEET FROM THE  Letter  D  Letter  Letter  D  Letter  D  Letter  Letter  D  Letter  Letter  D  Letter  Letter  D  Letter  Letter  Letter  D  Letter  Letter	LINE LINE LINE LINE LINE LINE LINE LINE	E OF SEC. 2. TV	Proposed Depth 19	LINE  NMPM  12. County  12. A. Formation	20. Rotary or C.T.
Location of Well  UNIT LETTER  D  SGO  FEET FROM THE  Elevations (Show whether DF, RT,	LINE LINE LINE LINE LINE LINE LINE LINE	E OF SEC. 2. TV	Proposed Depth 19	LINE  NMPM  12. County  12. A. Formation	20. Rotary or C.T.
Location of Well  UNIT LETTER  TO SED FEET FROM THE  TO SED FEET FROM THE	LINE LINE LINE LINE LINE LINE LINE LINE	E OF SEC. 2. TV	Proposed Depth 19	NMPM 12. County	20, Rotary or C.T.
ONIT LETTER	LINE	E OF SEC. 2. TV	Proposed Depth 19	NMPM 12. County 12. County AA. Formation	1
1. Elevations (Show whether DF, RT,	LINE	E OF SEC.	9. Proposed Depth 19	12. County	1
T. Elevations (Show whether DF, RT,	; etc.) 21A. Kind	& Status Plug. Bond 2	9. Proposed Depth 19	12. County	1
		& Status Plug. Bond 2	10500	AA. Formation	1
		& Status Plug. Bond 2	10500	A. Formation	1
		& Status Plug. Bond 2	10500		1
	Bla	11		22, 110,110	
3.		rest li	WA Drilling Com	pany inme	ediately
	Pf	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE SI	IZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
SIZE OF HOLE SI	11 3/4	WEIGHT FER FOOT	350	1300	surface
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 5/8		\$100	400	2000
			3.6500	<del></del>	
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- 81 <u>%.</u>	APPEOVAL VAUD 2 90 DAYS UNLES LUNG COMMENCE \$\frac{2}{2} \cdot \text{A} = \frac{2}{2}	FD	THE 24 I CAS	HOURS PRIOR TO	MUST BE PROTIFIED O RUNNING///
LEPIRES	8-20-6		D DUNG DAGK GIVE DATA ON	PRESENT PRODUCTIVE 70N	E AND PROPOSED NEW PRODU

\_ Title\_

(This space for Space Use)

APPROVAL, IN ANY:

APPROVED BY

CONDITIONS OF

\_\_ Date.\_

\_ DATE\_

fabruar

## Form C-102 Supersedes C-128 Effective 1-1-65

## NEW . \_XICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT All distances must be from the outer bo Marriagn the Section.

Sam Boren  Inti Letter    Section   Township   Honge   County
The latest processes the latest processes of all owners been consolidated by communitization.  In the latest processes of all owners expected by colored pencil or have the interests of all owners been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, u
1980 feet from the N line and 1901 producing Formation pool line and 1901 peet from the N line around Level Elev. Producing Formation pool line acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?  Yes No If answer is "yes;" type of consolidation communitization.  If answer is "no;" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization,
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  Yes No If answer is "yes," type of consolidation Communitization  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, unitization,
Dedicated Acreage:  L. Penn  L. Penn, N. Bagley  1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  X Yes No If answer is "yes;" type of consolidation Communitization  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, unitization,
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A Yes No If answer is "yes," type of consolidation Communitization  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization,
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)
this form if necessary.)
this form if necessary.)
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization,
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-
Position of an arm a non standard diff, offining such interests, has been approved by the Chimings
sion.
CERTIFICATION
I hereby certify that the information con-
heat of my beginning
So Destroy my knowledge and berief.
Position
Agent
Company
Sam Boren
Date
5/16/68
I hereby certify that the well location
shown on this plat was plotted from field
notes of actual surveys made by me or
under my supervision, and that the same
is true and correct to the best of my
knowledge and belief.
Date Surveyed
May 15, 1968 Registered Professional Engineer
and/or Land Surveyor
mue E. Show
Certificate No.

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