SANTAFE	M MEXICO OIL CONSE	RVATION COMMISSION			
SANTA FE FILE	MEXICO OIL CONSE.	K YA HUN CUMMISSII	NI.		
FILE /				Form C-101 Revised 1-1-1	55
U.S.G.S.	PI # 30-059	7-20063	1		Type of Lease
		•		STATE	FEE XX
LAND OFFICE					& Gas Lease No.
OPERATOR				s, state On	& Gas Lease No.
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APPLICATION FOR DEBUT TO	י אוון ארבטבאו	OD DI HO DACK			
APPLICATION FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7777777	
				/. Unit Agre	ement Name
b. Type of Well	DEEPEN	PLUC	BACK []		
oil GAS WELL CO2	•	emere Co		8. Farm or I	ease Name
WELL WELL CO2 OTHER		ZONE [4]	ZONE	: Hutchers	on -C
		,		Hutchers	on C
Amoco Production Company				7	
3. Address of Operator				10. Field and Pool, or Wildoat	
P. O. Box 68 Hobbs, NM 88240				UndT	ukk
4. Location of Well UNIT LETTER K LO	1650 =	501	+h	11/1/11/	TITTITI
	F	LEI FROM THE	LINE	///. ;//	
AND 1994 FEET FROM THE West LI	NE OF SEC. 9 TO	WP. 19-N RGE. 34	-F NMPM	111111	HHHHHH
		777777777777777777777777777777777777777	VY//////	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			///////	Union	
<del>/////////////////////////////////////</del>	<del>+++++++++++</del>	<del>/////////////////////////////////////</del>	+++++	177777	44444
<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	9. Proposed Depth	19A. Formation	7777777	
	://///////////////////////////////////				20. Rotary or C.T.
21. Elevations (Show whether DF, RT, etc.) 21A. Kind		2630'	Tub		Rotary
	i & Status Plug. Bond 2			22. Approx	. Date Work will start
	et-on-file	NA		10-	15-80
23.	PROPOSED CASING AND	CEMENT PROGRAM			
	.,				
				CEMENT	EST. TOP
11" or 12-1/4" 8-5/8" 7-7/8" 5-1/2"	24#	700'	Circ.		Surf.
7-7/6 5-1/2"	14#	2630'	<u>lie back</u>	to 8-5	/8" Bottom 8-5,
·					
Propose to drill and equip well i	n the Tubb forma	ation. After i	reaching T	D, logs	will be
run and evaluated. Perforate and	stimulate as ne	ecessary in att	temptina c	commercia	al production
run and evaluated. Perforate and	stimulate as ne	ecessary in att	tempting o	commercia	al production.
MUD PROGRAM: 0'-700' Native mu	stimulate as no d and fresh wate	er			al production.
MUD PROGRAM: 0'-700' Native mu	stimulate as no d and fresh wate	er			al production.
MUD PROGRAM: 0'-700' Native mu	stimulate as ne d and fresh wate l mud with minin	er num properties	for safe	hole cor	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia	stimulate as ned and fresh water and with minim	er num properties	for safe	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached	stimulate as ned and fresh water and with minim	er num properties	for safe	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia	stimulate as ned and fresh water and with minim	er num properties	for safe	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached	stimulate as ned and fresh water and with minim	er num properties	for safe	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached	stimulate as ned and fresh water and with minim	er num properties	for safe	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia BOP Attached Gas is not dedicated	stimulate as ned and fresh water and with minimulate as ned with minimulate as ned with minimulate as ned with the control of	er num properties DNSERVATION C IN 24 HOURS (	for safe COMMUSSIC OF BEGINN	hole com	al production.
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached	stimulate as ned and fresh water and with minimulate as ned with minimulate as ned with minimulate as ned with the control of	er num properties	for safe COMMUSCIO OF BEGINS	hole con IN TO BI VING OPE	NOTIFIED
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached Gas is not dedicated	stimulate as ned and fresh water and with minimulate as ned to the second state as ned to the second s	er num properties DNSERVATION C IN 24 HOURS (	for safe COMMISSIONE OF BEGINE Hou APPRO	hole con IN TO BI VING OPE	NOTIFIED
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached Gas is not dedicated	stimulate as ned and fresh water and with minimulate as ned to the second state as ned to the second s	er num properties DNSERVATION C IN 24 HOURS (	for safe COMMUNICATE OF BEGINA Hou APPRO	hole con N TO BI NNG OPE	Al production.  Additions.  NOTIFIED  ERATIONS  FOR 90 DAYS
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia BOP Attached Gas is not dedicated  0:10819	stimulate as not dead fresh water and with minimulate as not consider the state of	er num properties DNSERVATION C IN 24 HOURS (	for safe COMMUSSIC OF BEGINS Hou APPRO PERS UNL	hole con NOTO BI NING OPE VAL VALIE MIT EXPIRE ESS DRILI	Al production.  Additions.  NOTIFIED  ERATIONS  OFOR 90 DAYS  ING UNDERWAY
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached Gas is not dedicated  0:10819	stimulate as not dead fresh water and with minimulate as not consider the state of	er num properties DNSERVATION C IN 24 HOURS (	for safe COMMUSSIC OF BEGINS Hou APPRO PERS UNL	hole con NOTO BI NING OPE VAL VALIE MIT EXPIRE ESS DRILI	Al production.  Additions.  NOTIFIED  ERATIONS  OFOR 90 DAYS  ING UNDERWAY
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached Gas is not dedicated  0+2-NMOCD, SF T-Hou T-Susp	stimulate as not depended and fresh water and with mining the Company of the Comp	er num properties ONSERVATION C IN 24 HOURS (	for safe COMMUSSIC OF BEGINS Hou APPRO PERS UNL	hole con NOTO BI NING OPE VAL VALIE MIT EXPIRE ESS DRILI	Al production.  Additions.  NOTIFIED  ERATIONS  OFOR 90 DAYS  ING UNDERWAY
MUD PROGRAM: 0'-700' Native mu 700'-TD Commercia  BOP Attached Gas is not dedicated  0+2-NMOCD, SF T-Hou T-Susp	stimulate as not dependent of the best of my known as	PLUG BACK, GIVE DATA O	for safe COMMUSSIC OF BEGINS Hou APPRO PERS UNL	hole con N TO BI NNG OPE NVAL VALIE MIT EXPIRE ESS DRILL	al production.  Additions.  NOTIFIED  ERATIONS  FOR 90 DAYS  S 1-7-81  LING UNDERWAY  AND PROPOSED NEW PRODU
MUD PROGRAM: 0'-700' Native murous 700'-TD Commercia BOP Attached Gas is not dedicated  0+2-NMOCD, SF T-Hou T-Susy  NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF IVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  hereby certify that the information above is true and commercial structures of the commercial st	stimulate as not dependent of the best of my known as	er num properties ONSERVATION C IN 24 HOURS (	FOR Safe COMMUNICATION OF BEGINS HOU APPRO PERA UNL	hole con NOTO BI NING OPE VAL VALIE MIT EXPIRE ESS DRILI	al production.  Additions.  NOTIFIED  ERATIONS  FOR 90 DAYS  S 1-7-81  LING UNDERWAY  AND PROPOSED NEW PRODU
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## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the outer boundaries of the Section. Operator Well No. AMOCO **HUTCHER SON** Unit Letter Section Township County 9 R 34 E T 19 N UNION Actual Festage Location of Keil: 1650 SOUTH 1994 line and fret from the Ground Level Elev. Producing Lermation Dedicated Acreage: 4870 Tubb Und. Tubb 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 If answer is "yes," type of consolidation 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, forced-pooling, or otherwise) or until a non-standard unit, climinating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the information contoined herein is true and complete to the best of my knowledge and belief. Position Administrative Analyst Compony Amoco Production Company Date 10-7-80 I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or is true and correct to the best of my Certificate No. 1520 1680 1860 2510 2640 2000