NO. LE CUPIEN ALCUIVED				シェアンラ	-26181
DISTRIBUTION	GEW MEXICO DIL CON	SERVATION CONDUCT	5		26/01
SANTA FE		MINERATION COMMISS		Form C-101	
FILE				Revised 1-1-65	
U.S.G.S.				5A. Indicate 1	Type of Lonne
LAND OFFICE				STATE	Fer X
OPERATOR				5. Store Off &	Gas Lease No.
				NA	
APPLICATION FOR	PERMIT TO DRILL, DEEPER			MMM	A MANTINA A
ta. Type of Work	CTERMIT TO DRILL, DEEPER	I, OR PLUG BACK		////////	illillillilli
िय				7. Unit Agreen	
b. Type of Well DRILL X	DEEPEN	PLU	GBACK	Undesi	gnated
NELL X WELL				8. Farm or Ler	rce Name
2. None of Grender	O/HER	SINGLE X	TONE	Buffal	o Hump
Gifford, Mitchell &	Wisenbaker			9. Well fis.	
3. Address of Cectator	a sendaker			2	
1280 Midland Nationa	1 Bank Tower Midland, T	Texas 70701		10. Field ant.	Rost, or Wildres-
4. Location of Well					he Stateline
UNIT LETTER	D LOCATED660	FEET FROM THE NOT	th	1111111	
			k	////////	ANNIN III
11111111111111111111	West Line of Sec. 27	TWP. 26-S FOR	36-E NIAPIA	HHHHH	
hihihhhiilihhhihh		HIIHHHHH	ALLIN .	12. County	THUNK.
		<u>THUINN (</u>	AHHHH	Lea	
///////////////////////////////////////	///////////////////////////////////////	THUMMANN	1111111	UIIUU	
		<u>MMMMM</u>	/////////	HHHHH	
//////////////////////////////////////	HHHHHHHHHHH	19. Freposed Depth	19A. Fermation	222212	5. Rotery et C.T.
al. Llevencus jolene whether DF, KF, etc.	<u> MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM</u>	4000'	Tansil-Y		Rotary
	· · · · · · · · · · · · · · · · · · ·	121B. Drilling Contractor		22. Approx. E	ate Work will even
2906 GL	Blanket	Price Drilling	Co.	10/	5/80
23.					

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	NEIGHT PER FOOT	SETTING DEPTH	SACKEGEGENE	
121/1	8 5/8"	24	1400	1000	EST. TOP Surface
	5 ¹ ₂ "	14	3750	550	1000'
					······································

The Blowout Preventer Program will consist of one 10" 3000 psi WP double BOP (1 pipe ram, 1 blind ram). The BOP will be installed when 8 5/8" casing is set and cemented.

> na de la Distancia

WENCED,

3 Ľ

T::25.255. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TIVE ZONE. GIVE NECKOUT PREVENTER PROCHAM, IF ANY. I hereby certify that the information digve is true and complete to the best of my knowledge and belief. Λ Production Engineer ____Date _____ b Sugard X. Title 8/13/80 _____ (This space for State Use) AUG 1 5 1980 SUPERVISENS OF THEFEILS APPROVED BY ____ DATE CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION WELL CATION AND ACREAGE DEDICATION AT

1

Form C-102 Supersedes C-128 Effective 14-65

percior			Lease		Well No.
		ISENBAKER	BUFFALO HU	MP	2
nit Letter Se "D"	27	Township -26-5	Range Cour -36-E		
tual Footoge Locatio					
ound Lyvel Elev.	eet from the N	ORTH line and	660 feet from Pool		line
2906	TANSIL		COMANCHE STA		edicated Acreage: 40 Acres
1. Outline the	acreage dedicate	ed to the subject we	Il by colored pencil or had	chure marks on the	plat below.
2. If more than interest and	one lease is (royalty).	dedicated to the well	, outline each and identify	the ownership the	reof (both as to working
		iferent ownership is o itization, force-pooli	ledicated to the well, have ng.etc?	the interests of a	ll owners been consoli
Yes [] No If and	swer is "yes?' type o	f consolidation		······································
If answer in	the? list the -	where and shoet doon	rintions which have and 11	lu baan and 111 -	J (11 ···
this form if n	ecessary.)	where and tract desc	riptions which have actual	iy been consolidate	a. (Use reverse side o
	-	d to the well until all	interests have been consc	olidated (by commu	nitization, unitization
forced-poolin sion.	g, or otherwise) o	or until a non-standard	I unit, eliminating such int	erests, has been ap	pproved by the Commis
1/4//					CERTIFICATION
					tify that the information con-
650' #2.					ity that the information con i is true and complete to the
			1	best of my k	nowledge and balief.
				best of my k	nowledge and balief.
40-A CRE5	\mathbf{X}		1	Name	B. Ann
40-A CRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name	nowledge and ballef.
	\mathbf{X}		1	Name I. B Position	B. Ann
	\mathbf{X}	BUFFALG HUMP" LEA	1	- I. B Position Prod Company	Stitt uction Engineer
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford, Date	S. Stitt . Stitt uction Engineer Mitchell & Wisenb
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford,	S. Stitt . Stitt uction Engineer Mitchell & Wisenbo
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford, Date 8/13	Stitt . Stitt uction Engineer Mitchell & Wisenb /80
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford, Date 8/13	Stitt . Stitt uction Engineer Mitchell & Wisenb /80
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act	Stitt Stitt uction Engineer Mitchell & Wisenb /80 /80 rtify that the well location s plat was plotted from field ual surveys made by me of
40 ACRES	\mathbf{X}	BUFFALG HUMP" LEA	1	Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my suj	Stitt Stitt uction Engineer Mitchell & Wisenb /80 /80 rtify that the well location s plat was plotted from field ual surveys made by me of pervision, and that the same
40 ACRES	\mathbf{X}	BUFFALO HUMP" LEA		Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my suj	Stitt Stitt uction Engineer Mitchell & Wisenb /80 /80 rtify that the well location s plat was plotted from field was plotted from field pervision, and that the same correct to the best of my
40 ACRES	\mathbf{X}	BUFFALO HUMP" LEA	TA OIL HRODUCERS	Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my suy is true and	Stitt Stitt uction Engineer Mitchell & Wisenb /80 /80 rtify that the well location s plat was plotted from field was plotted from field pervision, and that the same correct to the best of my
40 ACRES	\mathbf{X}	BUFFALO HUMP" LEA		Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my suy is true and knowledge au	Stitt . Stitt uction Engineer Mitchell & Wisenbo /80 rtify that the well location s plat was plotted from field ual surveys made by me or pervision, and that the same correct to the best of my ad belief.
40 ACRES	\mathbf{X}	BUFFALO HUMP" LEA	TA OIL HRODUCERS	Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my sup is true and knowledge and Date Surveyed AUGUST	Stitt uction Engineer Mitchell & Wisenbe /80 rtify that the well location s plat was plotted from field ual surveys made by me or pervision, and that the same correct to the best of my ad belief.
40 ACRES	\mathbf{X}	BUFFALO HUMP" LEA	TA OIL HRODUCERS	Name I. B Position Prod Company Gifford, Date 8/13 I hereby ce shown on thi notes of act under my suy is true and knowledge au	Stitt . Stitt uction Engineer Mitchell & Wisenbi /80 rtify that the well location s plat was plotted from field val surveys made by me or pervision, and that the same correct to the best of my nd belief. 12, 1980. testional Engineer II 2, 1980. testional Engineer II 2, 1980.