STATE OF	NEW MEX.	iCO							
ENERGY AND MILVE	RALS DEP	ARTMENT	OIL	CONSERVAT	TION DIVIS	SION	-	Form C-101	!
			P. O. BOX 2088					Revised 10	-1-78
DISTRIBU	DISTRIBUTION		SANTA FE, NEW MEXICO 87501				ſ	SA. Indicat	e Type of Lease
SANTA FE							BTATE	XX rec	
FILE							ł		6 Gas Louco No.
U.S.G.S.								E-314	
LAND OFFICE							Ļ	TTTTTT	
OPERATOR							k	//////	
	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
ia. Type of Work	•							7. Unit Agr	eement Name
	DRILL	ו		DEEPEN XX		BLUC			
b. Type of Well		1		DELI EN LAN		FLUG		8, Farm or I	ease Name
WELL XX	WELL] 071	нся		SINGLE XX	MUL	ZONE	Lea '	'DS" State
2. Name of Operator			·····					9. Well No.	
C. W. Trai	ner							1	
3. Address of Operat	lor	· · · · · · · · · · · · · · · · · · ·		······································		· · · · · · · · · · · · · · · · · · ·		10. Field an	d Pool, or Wildcat
c/o Oil Rep	c/o Oil Reports & GAs Services, Inc., Box 755, Hobbs, NM 88241							Wildcat	
4. Location of Well				ATED 2086			th_une	IIIII	<u> </u>
554	FEET FROM	THE WE	st u	E OF SEC. 36	TWP. 195		34E NWPW		
								12. County Lea	
	//////	///////	//////		19. Froposed Dep	ih 1	9A, Formation		20, Rotary or C.T.
///////////////////////////////////////	//////	///////	//////		14,700		Devónia	an	Rotary
1. Elevations (Show	whether DF.	KT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Con	tractor		22. Approx	. Date Work will start
3713 GL		Blanket		Baber Well Servicing Co.		icing Co.	Upon Approval		
3.			Р	ROPOSED CASING AN	D CEMENT PROG	RAM			
SIZE OF HOLE SIZE OF			CASING	WEIGHT PER FOO	T SETTING D	SETTING DEPTH		CEMENT	EST. TOP
17 1/2		1	13 3/8 48#		372 4		420		Circulated

 Size of Hole
 Size of CASING
 Weight Per Foot
 SETTING DEPTH
 SACKS OF CEMENT
 EST. TOP

 17
 1/2
 13
 3/8
 48#
 372
 420
 Circulated

 11
 8
 5/8
 24# & 32#
 4021
 265
 3100

 7
 7/8
 5
 1/2
 17#
 9743
 500
 3460

Above casing now in hole.

It is proposed to deepen to 14,700 using air.

3 1/2" 10.2# N-80 EUE tubing will be set at

14,700 with sufficient cement to come back to

8000. Completion to be conventional perforation

& treatment.

BOP sketch attached.

ABOVE SPACE DESCRIBE PROPOSED PI E 20HE, GIVE BLOWOUT PREVENTER PROGRAM,		EPEN OR PLUG BACK, GIVE DA'	A ON PRESENT PRODUCTIVE ZONE A	ND PROPOSED NEW		
reby cartify that the information above is t	rue and complete to the best of	my knowledge and belief.				
ned_ Wonnie Liles_	Tüle	Agent		Dose 11-6-87		
(This space for State Use) Orig. Signed by Paul Kautz	TITLE	<u>, , , , , , , , , , , , , , , , , , , </u>	NON	/ 9 1987		
DITIONS OF APPROVAL, IF ANY		Permit	Permit Expires 6 Months From Approve			

Date Unless Drilling Underway.



•

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

<u> </u>			t be from the outer b	oundaries of		
C. W. Tra			Legse Lea	"DS" Ste	ate	Well No. 1
Unit Letter Section E 36		Township 19S	Flange 34E	ftange County 34E L		
Actual Footage Lc			I		L	
2086 Ground Level filev		lorth line	and 554	fee	from the West	line
3713		nian	Wildc	at		Dedicated Acreage:
 If more the interest and If more the interest and interes	than one lease i and royalty). aan one lease of		well, outline ca is dedicated to	ch and iden	ntify the ownership	o the plat below. Thereof (both as to working of all owners been consoli-
Yes If answer this form No allowa	No If is "no," list the if necessary.)	answer is "yes," ty owners and tract o ned to the well unti	pe of consolidati lescriptions white all interests ha	ch have act	onsolidated (by co	idated. (Use reverse side of communitization, unitization, en approved by the Commis-
					tained	CERTIFICATION y certify that the information con- herein is true and complete to the my knowledge and belief.
2086 					Position Agent Company	Trainer
					shown o notes o under m is true	y certify that the well location on this platwas plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lge and belief.
						ryed Frofessional Engineer nd Curveyor
330 660 6	90 1320 1850 19H	0 2310 2640 2	000 1500 1	100000000	Centificate	No.





•• [• • • • • • .

