STATE OF NEW MEXICO ENERGY AND NUVERALS DEPARTMENT		RECEIVED BY	Forr	c-101 30-015-24623				
DISTRIBUTION SANTAIC FILE VV	SANTA FE, NEV	OCT 13 1983		Indicate Type of Loase svare XX rec tate OII & Gas Loano No.				
U.S.G.S. 2 LAND OFFICE 7 OPERATOR 7		O. C. D. ARTESIA, OFFICE	L	G-2726				
la. Type of work	RMIT TO DRILL, DEEPEN			Inti-Agreement hame				
DRILL XX		urm or Lease Name tonewall "YE" St.						
2. Nar.e of Operator Yates Petroleum Corpor 3. Address of Operator	ration		1	Field and Pool, or Wildoat				
207 S. 4th, Artesia, M		ndes. Delaware						
4. Location of Well Unit Letten J	LOCATED 1650							
	ast the or sec. 30	TWP: 205 PCC: 28	1111112.	ddy				
		N	A. Formation	2. iterary er C.T.				
I. Elevations (Show whether DF, KT, etc.)	21A. Kind & Status Plug. Bond		22	Approx. Date Work will start				
3268' GL Blanket LaRue Drilling #2 ASAP   23.   PROPOSED CASING AND CEMENT PROGRAM								
SIZE OF HOLE SIZE OF	CASING WEIGHT PER FO	OT SETTING DEPTH	SACKS OF CE	MENT EST. TOP				
<u>17 1/2"</u> <u>13 3/8</u>		550'	550 sx					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2500' TD	<u>1500 sx</u> 650 sx	tie to 8 5/8"				
Propose to test the Delaware and intermediate formations with surface casing being set at approximately 550' and the intermediate casing at approximately 2500' (100' below the Capitan Reef). If commercial pay is encountered, 5 1/2" casing will be run and the well stimulated as needed.								
MUD PROGRAM: FW/water loss additives to TD.								
BOP PROGRAM: BOP's will be installed on the intermediate casing & tested.								
		PERM	/AL VALID FOI IT EXPIRES ESS DRILLING					
ABOVE SPACE DESCRIBE PROPOSED PR SVE 2046, GIVE BLOWOUT PREVENTER PROGRAM,	IF ANY.		PRESENT PRODUCT	IVE JONE AND PROPOSED WER PRODUC				
hereby certify that the information above is tr		atory Agent	Date	10/12/83				
(This space for State Uke)								
many make Walk		AND GAS INSPECTOR	DAT	OCT 1 4 1983				
ONDITIONS OF APPROVAL, IF ANYI	Notify	N.M.O.C.C. in suffic	ien					
	tim	e to witness cementin	g					

## WEL\_ LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances must be from	the outer boundaries	of the Section.	
Operator YATES	PETROLEUM C		ase Stonowa	11 VD Ctota	Well Mo.
Unit Letter	Section	Township	Bange	11 YE State	1
J	30	20 South	28 East	County	
Actual Footage Loc			<u></u>	Budy	
1650	feet from the SO	uth line and	1980	feet from the East	line
Ground Level Elev.		ation Po	ol Aucher		Dedicated Acreage:
3268.	Delaw	ore t	trates. A	el.	40 Acres
1. Outline th	e acreage dedicati	ed to the subject well	by colored penci	l or hachure marks on t	he plat below
2. If more th					hereof (both as to working
3. If more that dated by c	ommunitization, un	ferent ownership is dec itization, force-pooling, swer is "yes," type of c	etc?		f all owners been consoli-
		, type of e	onsorraution		
If answer i	is "no;" list the o	wners and tract descrip	tions which have	actually been consolid	ated. (Use reverse side of
this form if	t necessary.)		·····		······
forced-pool	ole will be assigned ling, or otherwise) c	l to the well until all in r until a non-standard u	terests have been nit, eliminating s	n consolidated (by con uch interests, has beer	munitization, unitization, a approved by the Commis-
sion.	······	······································			
		·····			CERTIFICATION
	1		1		CERTITICATION
	ł		3	Lbereby	certify that the information con-
	1		1		rein is true and complete to the
	1		1		y knowledge and belief.
	ł		1	6.0-	- 00 -
	ł		ł	Alne	w lotreng
					Population
	i		1	Position	K/D KODK/GUCC
			1	REG.	AGY
	1		I	Company	
	i		1	TATES	Pat, CORP.
	1		1	Date	
	1		1		2-83
	·····			/	ANR.REDO
	1	LG 272	6		Serving Hotothe welk location
	1		1		ST - NO A - A
	ł				this plat was plotted from field actual surveys made by me or
	1				supervision, and that the same
		φ	1980		and correct to the Best of my
	I.				e and beliefe
<b></b>	+				CHOFESS (SAL)
1	Ì		1		
	I			Date Survey	/ed
	1	20		Octob	<u>er 10, 1983</u>
	1	9			Professional Engineer
	l		1	and ar Lan	d Surveyor
	1		ł		
L			l	Delan	K. Keckly
				Certificate	-7/
0 330 660 '9	90 1320 (650 1980	2310 2640 2000	1500 1000	500 ONM PE	BLS #5412 /



## BOP DIAGRAM

## RATED 3000#

