- -	7				•		
DISTRIBUTION	TRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION				30-015-22652 Form (-101		
SANTA FE					Revised 1-1-65 SA, Indicate Type of Lense		
FILE U.S.G.S.	2	AUG - 7 1978				FEE X	
LAND OFFICE		o. c. c.				Gus Leane No.	
OPERATOR 2			ARTESIA, I				
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	ement Name	
b. Type of Well DRILL		DEEPEN	PL	UG BACK 📃	8, Farn, or Le		
OIL GAS WELL		isco "JX" Com					
2. Name of Operator Yates Petroleum	Corporation		SINGLE [X] ZONF [X]	ZONE	9, Well No.]		
3. Address of Operator				· · · · · · · · · · · · · · · · · · ·	, 10, Field and Pool, or Wildoat		
207 South 4th Street - Artesia, NM 88210						Wildcat Morrow	
4. Location of Well UNIT LETTE	4. Location of Well Unit Letter N LOCATED 660 FEET FROM THE South LINE						
AND 1980 FEET FROM	West	S of sec.	185 RGE.	25E			
					12. County Eddy		
	4444444		+++++++++++++++++++++++++++++++++++++++			th the the second s	
		<u> </u>	19. Etopose i Depth 9200	19A. Formatio MOTTOW	n	20, Het my or C.1. Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. F.ind	& Status Flug, Bond	21B. Drilling Contrac			Date Work will start <	
3472' GR ·	B	lanket	MORANCO		August	t 14, 1978	
23.	. F	ROPOSED CASING AN	D CEMENT PROGRA	м			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEF	TH SACKS CI	- CEMENT	EST. TOP	
17 ¹ / ₂ "	13-3/8"	48#	Approx 350) 250		Circulate	
$12\frac{1}{4}$ "	8-5/8"	24#	³¹ 115			Circulate	
7-7/8"	5 ¹ / ₂ or4 ¹ / ₂ "	15.5-17# or 10.5-11.6#	920	00' 300			
We propose to d							
-350' of surface							
and intermediat							
Sands, cement c			s. If comme	ercial wi	11 run	5% or 4%"	
casing and ceme Mud Program: -			water to (50001 0+	arch-Dr	ispak-KCL	
	mud to 8500'	,				roban non	
BOP Program: -						rams daily	
bor riogram.	for operatio	nal, yellow	jacket prie	or to dri	lling a	t 5500'.	
	-	· <u>-</u>				DYAL VALID DAYS UNLESS	
Gas not dedicat	ed.					COMMENCED,	
						-9-78	
IN ABOVE SPACE DESCRIBE PR Tive Zone, give blowout prevention	ENDOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DA			AND PROPOSED NEW PRODUC-	
I hereby certify that the informatic	on above is true and com	plete to the best of my l	knowledge and belief.				
Signed Eddie h.	nahur	Tule_ Engine	eer		Date 8-	7-78	
(This space for S	State Use	<u></u>					
In a	guesset	SUPER	WISOR, DISTRIC	т п	Δ	UG - 8 1978	
CONDITIONS OF APPROVAL, IF		_ 111LE	•		DATE	. C. C. in sufficient	
		Cement must be	• • • • • • • •	2.00	tion to set	the consistion.	
,			e circulated to		the R	"Head Consoling"	

and REFE'

WELL LOCATION AND ACREAGE DEDICATION PLAT

Porm C +102 Superseden C+128 Effective 4+1+65

All calinices must be from the outer boundaries of the Section										
			Lease		Well No.					
Unit Letter	TROLEUM COR	PORATION Township	Rio Penasco		1					
N	35		Honge	County						
Actual Fostage Loc		18 South	25 East	Eddy						
1980	feet from the W	est line and	660 (et	Courth						
Ground Level filey,	Enclusting For		Ped led	trouble South						
3472.0		MORFOW	L_ Wildeg	f	79.					
1. Outline the					<u>, , , , , , , , , , , , , , , , , , , </u>					
	1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.									
2. If more th interest an	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 consoli- dated by communitization, unitization, force-pooling, etc?										
🔀 Yes										
If answer is	s "no;" list the c	where and tract does	tintions which have a		1 (1)					
this form if	If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)									
No allowab	e will be assigne	d to the well until all	interests have been a	usolidust (L.	nitization, unitization,					
forced-pooli	ng, or otherwise)	or until a non-standard	unit, eliminating such	interests has been	nitization, unitization, proved by the Conmis-					
sion.				and been all all all all all all all all all al	Janven nå me erob mis-					
	i		1	c c	ERTIFICATION					
ŕ	i ·		l							
	İ		I	8 1	ify that the information con-					
	Ì		1		is true and complete to the					
	I			Desi of my kn	owledge and belief.					
	1			Eddre	ly lucilifie					
				Eddie	M. Maliford					
			ł	Position						
	1		1		INITZ					
	I		1		(
	1			Date	DEEUM CAR					
	f		1	August, Y,	10 78					
YPE		Quality of L			<u> </u>					
IFC		Reading # Bates	etal							
	1		1		ify that the well location					
	1				plat was plotted from field					
"Gushwa DR"	· F		ORNR. REDOL	3	al surveys made by me or rision, and that the same					
11	1		LEW MEXICO	N 911	priect to the best of my					
R.E. Glass				knowledge and						
ARCO	7		PROFESSIONAL	August 3 Date Surveyed						
	5	1		August 3	, 1978					
1980		ļ	SURVEY LE	Date Surveyed						
			PROFFSCIONAL	Registered Frote	s dongt Prostour					
	0			und/or Land Curv	· · · · ·					
R.E.Glass etal	9	Collins & Glass	• 	Ja. K	Kalle.					
hanness	harmed harme	Parat		TITI Cettificate No.	, -uoy					
330 860 60	1370 1010 10HD	2910 2640 2000	1500 1000 500	• NM PE&LS	#5412					

•



THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. Choke outlet to be a minimum of 4" diameter.
- 3. Kill line to be of all steel construction of 2" minimum diameter.
- 4. All connections from operating manifolds to preventers to be all steel. hole or tube a minimum of one inch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- 6. All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- 8. Operating controls located a safe distance from the rig floor
- 9. Hole must be kept filled on trips below intermediate casing. Operator not responsible for blowouts resulting from not keeping hole full.
- 10. D. P. float must be installed and used below zone of first gas intrusion.