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Form 9-331 C (May 1963)					<i>~</i> , (¹⁷ C, 2	BMIT IN T	LICATE	Form approved. Budget Bureau No. 42-R1425
(UNIT	ED STATE	ES		reverse si		30-015-21640
		DEPART	MENT	OF THE	INTE	RIOR		0	5. LEASE DESIGNATION AND SERIAL NO.
		Ġ	SEOLOG	ICAL SUR	VEY				NM 17100
APPLICAT	TION	FOR PFR	MIT TO		DFFP	FN OR	PLUGR	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WORK									
b. TYPE OF WELL	DRILL	- X		DEEPEN		1	PLUG BAC	К 🗌	7. UNIT AGREEMENT NAME
OIL WELL	GAS	. 🛛 🗤	THER				MULTIP	r æ [_]	8. FARM OR LEASE NAME
2. NAME OF OPERAT			(1168	· · · · · · · · · · · · · · · · · · ·	2		ZONE		
Yates P	etrol	leum Cor	rporat	tion 🛌					9. WELL NO.
3. ADDRESS OF OPER	RATOR								2
207 Sou						88210		<u> </u>	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WE At surface	LL (Repo	rt location cle	arly and i	n accordance w	ith any i	State require	ments.*)		No.Burton Flats
19	980'	FSL & 3	1980'	FEL of	Sec.	29-20	S-28E	IVE	D. SEC., T., R., M., OR BLK. AND SURVEY OR ABEA
At proposed pro	d. zone					ĸ		•	Sec. 29-205-28E
14. DISTANCE IN M	ILES AND	DIRECTION FR	OM NEARK	ST TOWN OR PO	ST OFFIC	E4	oru v	1975	Unit J NMPM 12. COUNTY OR PARISH 13. STATE
				lrsbad,		-	SEP 2 9	- 13 1 J	Eddy NM
15. DISTANCE FROM	PROPOSE					D. OF ACRES	IN LEASE	17_NO.	
LOCATION TO NI PROPERTY OR LI	EASE LINE	, FT.					0.0	DFFICE	OF ACRES ASSIGNED HIS WELL 320
(Also to neared 18. DISTANCE FROM	PROPOSE	D LOCATION*				ROPOSED DEP	ARTESIA		ARY OR CABLE TOOLS
TO NEAREST WI OR APPLIED FOR, (ED,		11	600'		Rota	arv
21. ELEVATIONS (Sho	ow whethe	er DF, RT, GR	, etc.)	· · · · · · · · · · · · · · · · · · ·					22. APPROX. DATE WORK WILL START*
		3229'	GR						Sept. 26, 1975
23.			PR	OPOSED CAS	ING AN	D CEMENT	ING PROGRA	M	
SIZE OF HOLE		SIZE OF CAS	ING	WEIGHT PER	FOOT	SETTIN	G DEPTH	1	QUANTITY OF CEMENT
17 <u>5</u> "	.	12 2/01				600	·		_
		13-3/8'	·• .	48#		600		Cire	culate
121/ -11		13-3/8			2#				culate rulate
$12\frac{1}{4}"-11"$ 7-7/8"		8-5/8"		24 or32		2800		Cic	rulate
<u>12¼"-11</u> 7-7/8"			 	24 or32	t or			Cic	rulate
		8-5/8"	 	24 or32	t or	2800		Cic	rulate
7-7/8"	5	8-5/8" 520r42		24 or32 15.5-17 10.5-11	‡ or .6#	2800 · TD		Cic: To l	rulate be determined RECEIVED
7-7/8" Propose	to d	<u>8-5/8"</u> 5 ¹ 20r4 ¹ 2" Brill ar	nd te	24 or32 15.5-17 10.5-11 st the N	‡ or .6# Morrc	2800 TD	interm	To T	e formations, 31975
7-7/8" Propose	to d	<u>8-5/8"</u> 5 ¹ 20r4 ¹ 2" Brill ar	nd te	24 or32 15.5-17 10.5-11 st the N	‡ or .6# Morrc	2800 TD	interm	To T	e formations, 31975
7-7/8" Propose	to d	<u>8-5/8"</u> 5 ¹ 20r4 ¹ 2" Brill ar	nd te	24 or32 15.5-17 10.5-11 st the N	‡ or .6# Morrc	2800 TD	interm	To T	e formations, 31975
7-7/8" Propose	to d	<u>8-5/8"</u> 5 ¹ 20r4 ¹ 2" Brill ar	nd te	24 or32 15.5-17 10.5-11 st the N	‡ or .6# Morrc	2800 TD	interm	To T	rulate be determined RECEIVED
7-7/8" Propose Approx (cavings circula	to c 600' , and ted.	8-5/8" j ¹ 20r4 ¹ 2" drill ar of surf l interr If cor	nd tes face p nediat	$\frac{24 \text{ or } 32}{15.5-17}$	+ or .6# Morrc ll be ng wi l run	$\begin{array}{c} 2800 \\ \hline \\ TD \\ \hline \\ run t \\ 11 be \\ 5\frac{1}{2}" c \end{array}$	interm o shut set in or 5½" o	Cic: To l ediate off o top o casino	rulate be determined FECEIVED e formations, 31975 gravel and surfacerve of Delawarel Octobert g. U.S. RESIA, NEW MEXICO g. ARTESIA, NEW MEXICO
7-7/8" Propose Approx (cavings circula	to c 600' , and ted.	8-5/8" 5 ¹ 20r4 ¹ 2" drill an of surf l intern If con	nd te: face p nediat nmerc: & LC	24 or32 15.5-17 10.5-11 st the M pipe will te casin ial will M to 280	<pre># or .6# Morrc ll be ng wi l run 20',</pre>	2800 TD TD w and run t .11 be $5\frac{1}{2}$ c	interm o shut set in or 5½" o water	Cic: To l ediate off o top o casino	e formations, 31975
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N MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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Yates Petroleum Corporation Stonewall "DS" Federal # 2-Com 1980' FSL & 1980' FEL of Section 29-205-28E Eddy County, New Mexico

Development plan to accompany "Applications to Drill, Federal Lease". 12-Point Plan.

- 1. EXISTING ROADS: See Plat (Exhibit A) County maintained road from paved Ill. Camp Road
- 2. <u>PLANNED ACCESS ROADS: See Plat (Exhibit A)</u> Bladed road with thin caliche topping and maintain as needed.
- 3. LOCATION OF WELLS: See Plat (Exhibit A) Development well in No. Burton Flats, Wolfcamp and Morrow gas fields.
- 4. LATERAL ROADS TO LOCATION: See Plat (Exhibit A) None required
- 5. LOCATION OF TANK BATTERY & FLOWLINES: See Plat (Exhibit C)
- LOCATION & TYPES OF WATER SUPPLY: See Plat (Exhibit A) Will pipe fresh water from A-H Raines source well; will truck brine water from mines.
- 7. <u>METHODS FOR HANDLING WASTE DISPOSAL</u>: See Sketch (Exhibit C) Mud in <u>steel pits and reserve pits</u>; trash and engine oil in burn pit.
- 8. LOCATION OF CAMPS: Not Applicable.
- 9. LOCATION OF AIRSTRIPS: Not Applicable.
- 10. LOCATION LAYOUT (rig, tanks, pits, racks, etc): See Sketch (Exhibit C)
- 11. PLANS FOR RESTORATION OF SURFACE: Pits will be fenced until dry then leveled. Location will be cleaned and leveled, restored to near original upon abandonment.

11

12. OTHER ENVIRONMENT INFORMATION: Rolling sparse grassland and sand dunes with mesquite and desert brush



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THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- 1. 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.
- Inside blowout preventer to be available on rig floor.
 Operating controls located a safe distance from the rig
- 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.