	N.	м. О. С.	C. COM	-		Capyt S	F	
Form 9-331 C (May 1963)	SUBMIT IN PLICATE				PLICATE*	<ul> <li>Form approved.</li> <li>Budget Burean No. 42 R1425</li> </ul>		
		D STATES		(Other instruc reverse si		30-015-	21756	
		)F THE II					ION AND SERIAL NO.	
APPLICATION	FOR PERMIT TO			DR PLUG B	ACK	6. IF INDIAN, ALLO	TTEE OB TRIBE NAME	
1a - TYPE OF WORK DRI		DEEPEN		PLUG BA		7. UNIT AGREEMEN	T NAME	
	STIL OTHER		SINGLE ZONE	MULTIF ZONE		5. FABM OR LEASE		
	Yates Company					<u>Gates Fede</u> 9. WELL NO.	<u>ral</u>	
3 ADDRESS OF OPERATOR		. Т: <b>1</b> .4	Beer 13	New Merrie		10. FIELD AND POO	L, OR WILDCAT	
4. LOCATION OF WELL (R)	, Sec. Nat'l Band port location clearly and in	accordance wit	KOSWELL, th any State rec	New Mexico puirements.*)	2	Wildcat		
At surface 330 <sup>1</sup>	FEL & 2310' FSL					11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zon	Same					Sec 6, 17S		
14. DISTANCE IN MILES	ND DIRECTION FROM NEARES	T TOWN OR POS	T OFFICE*			12. COUNTY OR PAI Eddy	New Mexico	
15. DISTANCE FROM PROPE LOCATION TO NEAREST	r			RES IN LEASE		F ACRES ASSIGNED HIS WELL	INEW PEXICO	
(Also to nearest drip	INE, FT. 330 <sup>†</sup> . unit due, if any)		640	· · · · · · · · · · · · · · · · · · ·		40	· · · · · · · · · · · · · · · · · · ·	
18. DISTANCE FROM PROF TO NEAREST WELL, D OR APPLIED FOR, ON TH	OSED LOCATION. RHLLING, COMPLETED, 12	40' P&A	19. PROPOSED 650*	DEPTH		able Tools		
21. ELEVATIONS (Show wh	ether DF, RT, GR, exc.) 3567 GR					22. APPROX. DAT March 15	5, 1976	
23.	PRO	POSED CASI	NG AND CEM	ENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00 <b>T SI</b>	ETTING DEPTH		QUANTITY OF C	EMENT	
8"	711	23#		200*				
6"	<u>4 1/2"</u>	9.5#		650 *		50sacks		
	to drill a Seven on is found we wi ks cement.							
		ßĘŗ	SEIVE	-	RI	ECEIVE	D	
				_	F	EB 2 4 1976		
			1.6 1976		U S G ARTE	EOLOGICAL SUR SIA, NEW MEXIC	VEY O	
			. C. C.					
IN ABOVE SPACE DESCRIP zone. If proposal is to preventer program, if at 24	E PROPOSED PROGRAM : If pre- drill or deepen directionally	pposal is to dee s. give pertinen	epen or plug ba nt data on subs	ck, give data on urface locations	present prop and measure	ductive zone and pr ed and true vertical	oposed new productive depths. Give blowout	

SIGNED 244	Gats.	Vice President	DATE 2-20-76
(This space for Federal or Sta	te office use)		
PERMIT NO		APPROVAL DATE	DATE
CONDITIONS OF APPERAL, IF ANY		1976	
	THIS AND CON JUSEE Inst	tructions On Reverse Side	

## MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

-141		
1.4	114	1.1.1
1.111		

	A	Il distances must be from	the outer boundaries	d the Section	
HARV	VEY YATES COMPANY		GATES	ilical	* : <b>1</b>
nat [ erter <b>**I</b> **	6	17 South	28 East	Edd	L <b>y</b>
The second s	and the second s				
2310	free to entry. South		330 · ·	East	
3567	Seven R	ivers	Wildcar	<u>t</u>	40
1. Outline t	he acreage deducated	to the subject well	by colored pencil	or hachure marks	on the plat below
	than one lease is ded ind royalty)	licated to the well, o	outline each and ic	lentify the owners	hap there? Estath as to waxan
dated by	communitization, uniti	zation force-pooling	.etc?		ts of all owners been or one
) i es	No Hanswe	or is "ves" type of c	onsolidation		
If answer	is "aol" list the own	ers and tract descrip	tions which have	actually been con-	solidated. A section state
	if necessary)	.1 .1 .11 .11			
					communitization, and zates been upproved by the Common
sion.	• •		·	· - · · · · · · · · · · ·	
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	1				Fred G. Yates
	1		,		Vice President
	4		;		Harvey E. Yates Co.
			:		February 20, 1976
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Harv	vey	Ε.	Yate	es	Company	
 Gate	es f	1				
 Sec	6,	T-1	.7S,	R-	-28E	

Development plan for surface to accompany, "Applications to Drill Onshore Oil, Gas, or Geothermal Steam Wells on Public Domain and acquired Federal Lands."

- Existing roads. Southern Union Pipeline road runs in NW, SE direction across the SW/4 of Section 6
- 2. Planned access roads. Propose to make 8' wide road approximately 3900' running in a northeasterly direction from above mentioned road to location
- 3. Location of well. 330' FEL & 2310' FSL Sec 6, T-17S, R-28E
- 4. Lateral roads to well locations. None
- 5. Location of tank batteries and flowlines. Exhibit A
- 6. Locations and types of water supply. Commercial Sources
- Methods for handling waste disposal. We propose to dig a pit sufficantly deep to bury waste at least 24" from surface
   Location of camps
   N/A

- Location of airstrips. NONE
   Location layout to include position of the rig, mud tanks, reserve pits, burn pits, pipe racks, ect. Exhibit A
- 11. Plans for restoration of the surface. If producer pit will be filled in, if dry hole pit will be filled in and location leveled.
- 12. Any other information which the Approving Official considers essential to his assessment of the impact on the environment. No ranch house, windmills, rivers, lakes, within 1 mile of location

The affected Federal and State surface managing agencies shall have access to or, if feasible, may be provided with copies of such development plans.

HARVEY E. YATES COMPANY

BY: Thed that

APPROVED BY: U. S. GEOLOGICAL SURVEY

BY:\_\_\_\_\_











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