Form 3160-3 (December 1990)

AR. SALED STATES

(Other instructions on

Form approved.
Budget Bureau No. 1004-0136
Expires: December 31, 1991

UNITED STATES		(Other instructions reverse side)
PARTMENT OF THE INTER	RIOR	

and a martine in the interest of the interest

	DEPARTMENT	OF THE !	NIERIO	K		5. LEASE DESIGNATION	ON AND SERIAL NO.	
BUREAU OF LAND MANAGEMENT					NM 89051			
APPL	JCATION FOR PE	RMIT TO	DRILL O	R DEEPEN		6. IF INDIAN, ALLOT	NAM BEIST SO EST	
la. TYPE OF WORK						N/I	A	
DI	RILL 🗵	DEEPEN (RECEIVED		7. UNIT AGREEMENT	NAME	
b. TYPE OF WELL						N/2	A	
WELL X	WELL OTHER		SINGLE ZONE	X MULTIP	La 🗌	8. FARM OR LEASE NAME,	WELL NO.	
2. NAME OF OPERATOR		./		1111 2 7 10 4		Apache "24"	Federal No.	
Mitchell Energy Corporation $^{ m V}$				JUN 23.'94		9. AR WELL NO.		
3. ADDRESS AND TELEPHONE NO.				_		30-015	- 28014	
P.O. Box 4000, The Woodlands, Texas 77387-4000 (723)377-596						10. PIBLD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (At surface	Report location clearly and	in accordance wit	th any State	ANTENA DEVICE			cati DELOWARE	
1860' FNL & 405' FRL (SE/NE) At proposed prod. sone				11. ESC., T., R., M., OR BLE. 96035				
1860' FNL	405' FEL (SE/N	E)		11	J. H	Sec. 24, 1		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®					12. COUNTY OR PARIS	H 18. STATE		
23 miles east of Carlsbad, NM					Eddy	NM		
10. DISTANCE FROM PROPUSED* LOCATION TO NEAREST PROPUSETY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) 16. NO. OF ACRES IN LEASE 17.			NO. OF ACRES ASSIGNED TO THIS WELL					
		1						
			19. PROPOSI	D DEPTH	20. ROTARY OR CABLE TOOLS			
OR APPLIED FOR, ON THIS LEASE, FT. 1025			7865'		Rotary			
21. ELEVATIONS (Show w	hether DF, RT, GR, etc.)					22. APPROX. DATE	WORK WILL START	
	385 GR					04-0	1-94	
23.	I	PROPOSED CASI	NG AND CE	ENTING PROGRA	M	R-111-P Pot	ash	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	00Т	SETTING DEPTH	QUANTITY OF CEMENT		ENT	
17 1/2*	K-55, 13 3/8	54.5#	500'		Class	"C"; TOC =	Surface	
12 1/4"	K-55, 8 5/8	32#		3845'			TOC = Surface	
7 7/8	K-55, 5 1/2	17#		TD	i	POZ; TOC =		
	1 1		1		I			
The operator propos	ses to drill to a depth s	sufficient to te	st the Dela	ware formation	for oil	f productive 5-1	/2" casing will	
be cemented at TD	. If non-productive, the	he well will h	e pluaded	and ahandone	nd in a n	nanner consisten	t with fodoral	
regulations. Specific	programs as per Ons	hore Oil & Ga	as Order #	1 are outlined in	n the follo	nwing attachment	re.	
3 Poome	3. a		O.GO. //			-	.G.	
Drilling Prog	gram			Post	J/1)-	/ ≥0:		
Surface Use & Operating Plan			Post ID-1 AS THE SUN WAR & API					
Exhibit #1 #	& 1A - Blowout Preven	ter Fauinment	t =	chibit #5 - Proc			m	
	Location & Elevation			chibit #6 - Prilli			သ ္က	