)

## UNITED STATES SUBMIT IN TRIPLIC TES

Budget Bureau No. 1004

(Formerly 9-331)	100					Expires August 31, 1985 15 Thease designation and serial no		
					[MATMAL-1700]			
(Do not use this	NDRY NOTICES AND s form for proposals to drill or to Use "APPLICATION FOR PERM	REPORTS Of deepen or plug back IT—" for such proj	IA AALII/	210 6. IF	INDIAN, ALLOTT	EE OR TRIBE NAM		
OIL GAS WELL WELL	111037			7. UNIT AGREEMENT NAME				
2. NAME OF OPERATOR			1.0					
Merit Energy	Merit Energy Company			1	S. FARM OR LEASE NAME			
3. ADDRESS OF OPERATO	В	<del></del>	TEANT AND F		JJ Federal 9. WBLL NO.			
12221 Merit I	Crive, Suite 500, Dal	las, TX 7525	51	5. N.S.	C.			
4. LOCATION OF WELL () See also space 17 bel	Report location clearly and in accord (w.)	dance with any St	ate requirements.*	10. 77	ELD AND POOR			
At surrace					10. FIELD AND POOL, OR WILDCAT			
1850' FSL & 1650' FWL					Pecos Slope Abo, South			
878					SURVEY OR ARE	A AND		
14. PERMIT NO.						, R25E		
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR,			(, GR, etc.)	12. co	UNIT OR PARIS	H 13. STATE		
				Ch	aves	NM		
16.	Check Appropriate Box 1	o Indicate Nat	ure of Notice Report			1411		
1	N PTICE OF INTENTION TO:	1						
TEST WATER SHUT-OF	PULL OR ALTER CAS		8	UBSEQUENT REP	ORT OF:			
FRACTURE TREAT	MULTIPLE COMPLETE	i1 1	WATER SHUT-OFF		REPAIRING	WELL		
SHOOT OR ACIDIZE	ABANDON®	" —    .	FRACTURE TREATMENT	<u>  </u>	ALTERING C	CASING		
REPAIR WELL	CHANGE PLANS		SHOOTING OR ACIDIZIN	6	ABANDONME	NT*		
(Other) Add Pa		$\overline{X}$	(Other)   NOTE: Report   Completion or R	results of multi	Die completion			
17. DESCRIBE PROPOSED OR Droposed work If	COMPLETED OPERATIONS (Clearly st well is directionally drilled, give							
nent to this work.)	well is directionally drilled, give	subsurface location.	s and measured and true	vertical depths	g estimated dat for all marker	te of starting an: 's and zones perti		
1. MIRU						•		
2. Kill well w	ith 3% KCI							
3. ND wellhead	. NU BOP							
4. Lower the to	tag for fill. If si	gnificant f	ill is found by	ail aut				
J. LOOH WILL C	tg.	Oranz Tourit T	111 13 TOURIG, Da	arr out.				
6. RU Wireline								
7. Run gauge r	ing to 4250'.							
8. RIH with 4:	1/2" retrievable pkr	equipped wi	th on/off tool a	and 2 its	tial nin	o Co+		
9. Perf 4053-6	60, 4065-68, 4069-71,	4079-83 wi	th 2 spf, 180 de	egrees pha	asino with	1 Cea aun		
					ioling with	r esg guir.		
II. KIH With the	g with sliding sleeve	in closed p	oosition 🤃 📆					
rz. Swab werr in	1.				<u> </u>			
LA Flore real 1 h	frac down tbg open	ended. SI 4	hrs.		BUREA	9.00		
14. F10W Well Da	ik slowly to clean up	p <b>.</b>	100			<b>10</b>		
l5. Kill well wi	. n 3% KUL.	7	DECO	2 10 2		30		
17. ND BOP, NU w	nd J-on to on/off too:	L.		01335	月 四	- Per 1		
8. Pull plue in	profile ninnle and	arrah 1-		it a	) C			
9. Open sliding	profile nipple and s	swab lower a	zone m.	200	7			
20. RD WSU, put	sleeve and swab both	i zones in t	together (	12				
				18 1	19972	1		
nereny certify that the	b foregoing is true and correct		- Comment	A				

Regulatory Manager

APPROVED

(This space for Federal or State office use)

APPROVED BY \_\_\_\_\_\_ CONDITIONS OF APPI OVAL, IF ANY:

DEC 1 4 1992

TITLE