UNITED STATES

Form Approved.	
Budget Bureau No. 42-R142	4

OMILED SIVIES	5. LEASE 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
DEPARTMENT OF THE INTERIOR	NM 33047	
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	_
GEOLOGICAL SORVET	37 m	
THE PERSON OF TH	7. UNIT AGREEMENT NAMES	-
SUNDRY NOTICES AND REPORTS ON WELLS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME 4 5.5.5	-
reservoir. Ose rottin 3-332-0 tot 2001 p. operator,	114 pall 25 a g E c g a	
1. oil gas vell other	HI ROII , 130 0 4,	-
Well — Well Other	9. WELL NO. 25 57 5 5 5 5 5 5	
2. NAME OF OPERATOR		-
J. Gregory Merrion & Robert L. Bayless	10. FIELD OR WILDCAT NAME	
3. ADDRESS OF OPERATOR	WAW Fruitland Pic. Cliff	_
P.O. Box 1541, Farmington, NM 37401	11. SEC., T., R., M., OR BLK. AND SURVEY O	R
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA ATOM SO SECOND	
below.)	Sec. 35, T26N R13W	_
AT SURFACE: 790 FNL and 1100 FWL	12. COUNTY OR PARISH 13. STATE 2	
AT TOP PROD. INTERVAL: same	San Juan Angol ENAMET	
AT TOTAL DEPTH: same	I	_
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO. 35 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WE	<u>,,</u>
,, , , , , , , , , , , , , , , , , , ,	6058 ft. G.R. DE 8 8 4 5 5	"
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:		-
TEST WATER SHUT-OFF	and	
FRACTURE TREAT	en b 2 yn. 2 yn. 2 yn. 2 yn. 2 yn. 1 blu 1 blu 1 dau 1 dau 1 dau 1 dau	
SHOOT OR ACIDIZE	The brain the brain of car	
REPAIR WELL	(NOTE: Report results of multiple completion or zon	ne
PULL OR ALTER CASING	change on Form 9-330.95 Change	<u>~</u>
MULTIPLE COMPLETE	Elektrick Control of the Control of	٤
ABANDON*	nego Hi opos vo poned benedi nsibili nsibili di bine di bine	2
(other)	o Hankara Subtrantia Contraction Contraction	เกรนาเรียก
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is d	e all pertinent details, and give pertinent date irectionally drilled give subsurface togations are	s, d
measured and true vertical depths for all markers and zones pertinen	nt to this work.)*	.~
,	the service of the se	
	The second secon	
We propose to frac using the following:		
we propose to true down a real mag		
41,000 cu. ft. Nitrogen, 75 bb	1. water. and 2500 lb . $20/40$ sa	nd
42,000 50. 20. mass-gam, va 11.		
ı		
	\$ 3 6 5, 2 6, 50 75 75 7	
		_
Subsurface Safety Valve: Manu. and Type		Ft.
18. I hereby certify that the foregoing is true and correct	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	
SIGNED SIGNED TITLE Engineer	DATE	—
(This space for Federal or State off	Figure 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-
(Inis space for reversi or State of		
APPROVED BY TITLE	DATE	_
CONDITIONS OF APPROVAL, IF ANY:	temag duct. Sured to the mail to the the mail to the mail to the mail to the mail to the mail to the mail to the m	
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*See Instructions on Reverse Side