Form 3160-5 June 1990)

Approved by

Conditions of approval, if any:

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED					
Budget Bureau No. 1004-0135					
Expires:	March	31,	1993		

SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT - " for such proposals			5. Lease Designation and Serial No.		
			NM-019414		
			6. If Indian, Allottee or Tribe Name		
Use "APPLICA	ATION FOR PERMIT - for such prop	Osais			
			7. If Unit or CA, Agreement Designation		
		1 1 1 1 1 1 1 1			
			-		
1. Type of Well Oil Gas Well Well Other		/	8. Weil Name and No.		
Well 4 Well Other  2. Name of Operator	Attentio	a.	Stanolind Gas Com #1		
AMOCO PRODUCITON COMP		JEFFERSON	9. API Well No.		
3. Address and Telephone No.		3004524149			
P.O. Box 800, Denver, Colorado 80201 (303) 830-6157		10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or	Survey Description)		Blanco Mesaverde		
<u>.</u>			11. County or Parish, State		
1390' FSL 890' FEL =	Sec. 9 T 32N R	12W	San Juan, New Mexico		
			<u> </u>		
12. CHECK APPROPRI	ATE BOX(s) TO INDICATE I	NATURE OF NOTICE, R	EPORT, OR OTHER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION				
Navies of Issues	Abandonme		Change of Plans		
Notice of Intent	Recompletion Plugging Ba		New Construction  Non-Routine Fracturing		
X Subsequent Report	Casing Repa	air 🔲	Water Shut-Off		
	Altering Car	workover	Conversion to Injection		
Final Abandonment Notice	& Other	(Note: Renc	Dispose Water ort results of multiple completion on Well Completion or		
		Recompletion	on Report and Log form. )		
Describe Proposed or Completed Operations (     subsurface locations and measured and true	Clearly state all pertinent details, and give pertinent vertical depths for all markers and zones pertinent t	dates, including estimated date of starting to this work.}*	g any proposed work . If well is directionally drilled, give		
Attached please find the final procedures for the above referenced well.					
	nical questions, please of above for any administra		(303) 830-4920 or myself		
at the number fisted	above for any administra	itive concerns.			
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			APR 1 0 1999		
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			Divis. 3		
		<b>€</b>			
14. I hereby certify that the foregoing is true and	correct				
Vally.	Vesses	Title Business Ass	sistant <sub>Oate</sub> <u>03-10-1995</u>		
Signed	<b>*</b> 00				
(This space for Federal or State office use)					
Annoved by		Title	CCEPTED FOR RECORD		
ADDIOVAGE BY			· · · - · · · · · · · · · · · · ·		

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, (Included States any false, (Included States)). Of fauld the United States are false, (Included States). representations as to any matter within its jurisdiction.

## Stanolind Gas Com B #1 - Workover

## MIRUSU 11/28/94

Perf 4,477'-4510'
4,544'-4552'
4,558'-4,576'
4,593'-4,600'
4,636'-4,640'
4,680'-4,684'

with 2 jspf, .450 in. diameter, total 184 shots fired

Frac from 4,477' to 4,684' - 1042 bbls 70 quality foam, 1,350,426 scf, 200,191 lbs 16/30 sand. Max PSI 1,550 PSI, Max Rate 60.0 BPM. Average rate 59 BPM, Average pressure 1400 psi. Open up for 8 hrs on 1/4" chock - shut well in after 70 hrs. SICP 400 PSI. Set RBP at 3,850' and dropped down to 4,330'

Perf 3,705-3,710' 3,754-3,758'

3,797'-3,804' 3,809'-3,815'

with 2 jspf, .0450 in. diameter, total 44 shots fired

Acid breakdown from 3,705'-3,815' - 135 bbls 70 quality foam, 78,551 scf, 15% acid strength. Max PSI 3,000#, Max Rate 2.7 BPM. Open well up on 1/2" choke for 3.5 hrs well died after frac. recovered 42 bbls RU to swab and recovered 46 bbls H2O. SITP 720# bled off in 15 min. RU to swab initial fluid level = 700' recovered 10 bbls H2O getting 3-400 ft. fluid entry in 1 hr., very little gas, RD MOSU 12/14/94.

(Pert'd Fruirland 11/28/94 see completion Report