UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED

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

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SUNDRY NOTICES AND	REPORTS ON WELLS	5. Lease Designation and Serial No.
Do not use this form for proposals to drill or to deepen or reentry og driftered reservoir 11:07		SF - 078415
Use "APPLICATION FOR PE	RMIT - " for such proposals	6. If Indian, Allottee or Tribe Name
	NAME OF THE PARTY OF THE P	
	070 174344 4 4 4 4 4	7. If Unit or CA, Agreement Designation
1. Type of Well		
Oil Gas Other		8. Well Name and No.
2. Name of Operator	Attention:	Roelofs 1
AMOCO PRODUCTION COMPANY	Mary Corley	9. API Well No.
3. Address and Telephone No.	281-366-4491	30-045-22874
P.O. BOX 3092 HOUSTON, TX 77253	201-300-4491	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Basin Dakota/Blanco Mesaverde
2115' FNL 1790' FWL Sec	. 15 T 29N R 8W UNITF	11. County or Parish, State
		SAN JUAN NEW MEXICO
12. CHECK APPROPRIATE BOX(s) T	O INDICATE NATURE OF NOTICE, RE	PORT OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	. OIT, OIT OTHER DATA
	THEORACHUM	
N	Abandonment	Change of Plans
Notice of Intent	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair Altering Casing	Water Shut-Off Conversion to Injection
Final Abandonment Notice	Other Recomplete & DHC	Dispose Water
	(Note: Repo	rt results of multiple completion on Well Completion or Recompletion Report and Log form.
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertine	nt dates, including estimated date of starting any proposed work. If well is directionally deliberationally	had nine
markers and zones pertinent to this work.)*	, , , , , , , , , , , , , , , , , , ,	ed, give subsurface locations and measured and true vertical depths for all
Amoco Production Company request permis	sion to recomplete the subject well into the Bla	anco Mesaverde and downhole commingle
production with the existing Basin Dakota fo	rmation as per the attached well procedure.	
Should you have any technical questions of	ease contact James Dean @ 281-366-5723. F	or administrative issues at a second
Mary Corley @ 281-366-4491.	base contact varies bean @ 201-300-3723. F	or administrative issues please contact
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14. I hereby certify that the faregaing is the and borrect	٠°٠٠	ne en e
Signed ///all/sully	Title Sr. Business A	Analyst 08-04-1999
This space for Federal or State office (se)		
1 V.		non a market
Approved by	Title	Date ADS 20 CSD
Conditions of approval, if any		-
Title 18 U.S.C. Castin 1803 metro		
itle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to an	department or agency of the United States any false, ficticious, or fraudulent statements or	representations as to any matter within its jurisdiction

MODERN MY Mast (2)

Roelofs #1

Procedure:

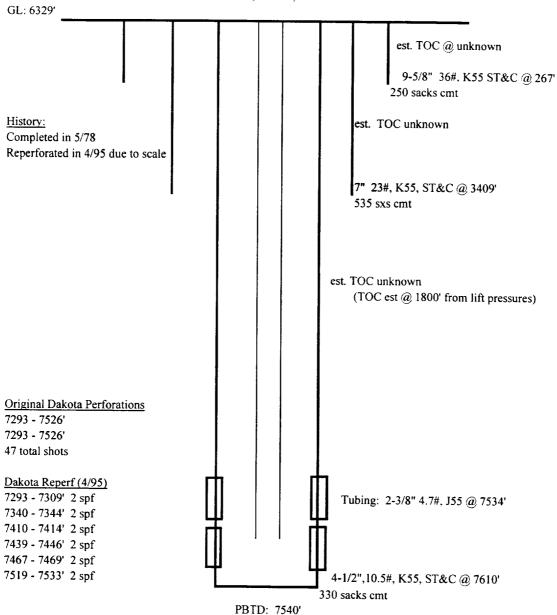
- 1. Check anchors. MIRU.
- 2. Check and record tubing, casing, and bradenhead pressures.
- 3. Blow down wellhead. If necessary, kill with 2% KCL water.
- 4. Nipple down WH. NU BOPs. Pressure test to 500 psi.
- 5. Tag for fill, tally OH, and visually inspect 2-3/8" production tubing landed at 7534'.
- 6. RIH with bit and scraper for 4-1/2" casing. Work casing scraper over packer setting depths and new perforations.
- 7. RU slickline. Set drillable BP +/- 5800'.
- 8. Load the hole with 2% KCL. Pressure test casing to 500 psi.
- 9. Run CBL over MV interval (5500 4500') to ensure zonal isolation and obtain a free pipe reading uphole for comparison. Fax CBL results to James Dean in Houston at fax # (281) 366-7143.
- Perforate the Point Lookout interval with 120 degree phasing and 2 spf. Correlate perforating guns to the enclosed log.
 Perforation depths: 5156', 5158', 5160', 5172', 5176', 5180', 5222', 5224', 5237', 5256', 5264', 5266', 5284', 5290', 5294', 5316', 5320', 5330', 5334'
- 11. RU frac equipment to frac down casing. Spearhead 750 gal HCL and establish injection rate into the Point Lookout and proceed with fracture stimulation (use 2% KCL water in frac).
 - Contingency: 1) If injection pressure does not break after pumping the 750 gal HCL, prepare and pump balloff procedure.
- 12. Flowback immediately until well logs off.
- 13. TIH with drillable BP and set BP at 4950'.
- 14. Perforate the Cliffhouse interval with 120 degree phasing and 1 spf. Correlate perforating guns to the enclosed log.

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Perforation depths: 4634', 4638', 4642', 4646', 4666', 4670', 4694', 4698', 4720', 4724', 4756', 4760', 4770', 4774', 4778', 4784'
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- 15. RU frac equipment to stimulate down casing. Spearhead 750 gal HCL and establish injection rate into the Cliffhouse and proceed with fracture stimulation (use 2% KCL water in frac).
 - Contingency: 1) If injection pressure does not break after pumping the 750 gal HCL, prepare and pump balloff procedure.
- 16. Flowback immediately until well logs off.
- 17. TIH, cleanout fill, and drill up bridge plugs set at 4950' and 5800'.
- 18. TIH with 2-3/8" production tubing and land tubing at +/- 7500'.
- 19. ND BOP's. NU WH. Return well to production and commingle MV and Dakota.

Roelofs #1

Sec 15, T29N, R8W



- 4-1/2" Cement Job Notes:
- intermittent circulation during cmt job
- 11.3 ppg lead, 15.6 ppg tail
- lift pressure = 500 psi (clac TOC @ 1800')

updated: 7/27/99 jad