SUNDRY NOTICES AND RE (Do not use this form for proposals to drill or reservoir. Use "APPLICATION FOR P 1. Oil Well [] Gas Well [] Other [] GAS WELL 2. Name of Operator: Caulkins Oil Company 3. Address of Operator: (505) 632-1544 P.O. Box 340, Bloomfield, NM 87413 4. Location of Well (Footage, Sec., Twp., Rge.)	HE INTERIOR IANAGEMENT RECEIVED BLAME EPORTS ON WELLS to deepen or plug back roya different 12:	NMNM-03733 6. If Indian, Allottee or Tribe Name 7. Unit Agreement Name 3 4 8. Well Name and No. BREECH 812-M 9. API Well No. 30-039-25925-00 10. Field and Pool, Exploratory Area DAKOTA, MESA VERDE 11. Country or Parish, State Rio Arriba Co., New Mexico
		NOTICE, REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
[] Notice of Intent	[] Abandonment D E	CE WE Change of Plans
[X] Subsequent Report	[]Recompletion [] Plugging Back [] Casing Repair	I New Construction ICI 1 2 1999 [-] Non-Routine Fracturing [X] Water Shut-Off
[] Final Abandonment Notice	[] Altering Casing (0)[[]	C(0) Conversion to Injection
17. Describe Proposed or Completed Operations:	[] Other	DIST: 3 [] Dispose Water
TD at 7015', 3:00 p. m. on 10-2-99 Schlumberger logged well TD to surface with Induction Gamma Ray and density Compensated Neutron logs. New 5 1/2" 15.5# J-55 LT&C seamless casing run to 7015' KB. Cement stage tools set at 5115' and 3121'. Centralizers at following depths: 6980', 6935', 6890', 6844', 6798', 6751', 6705', 6662', 6615', 6571', 5207', 5161', 5069', 5024', 4130', 4085', 4038', 3993', 3213', 3166', 3073', 3026', 2566', 2428'. Cement baskets at 5130' and 3136'. Cemented 5 1/2" casing 7015' to surface in three stages as follows:		
	(continued on page 2)	
NOTE: The format is issued in lieu of U.S. BLM Form 3160-5		
18. I HEREBY CERTIFY THE FOREGOING IS TRUE AND CORRECT		
SIGNED: Robert L. VERQUER	TITLE: Superintender	nt DATE: October 4, 1999
APPROVED BY:	TITLE:	DATE: ACCEPTED FOR RECOR
CONDITIONS OF APPROVAL, IF ANY		OCT 0 8 1999

AMO -

FARMINGTON FIELD UPTICE

Caulkins Oil Company BLM Sundry Notice Breech 812-M October 4, 1999 Page 2

1st stage

Cemented through shoe at 7015' with 260 sacks (538 cu. ft.) premium lite plus 1/4# per sack cellflake plus 8% gel (yield 2.07) (bbls 96).

Followed by 100 sacks (114 cu. ft.) class "H" plus 1% CaCl plus 1/4# cell flake (yield 1.14) (bbls 20).

Circulated approximately 2 bbls cement.

2nd stage

Cemented through DV tool at 5115' with 340 sacks (704 cu. ft.) premium lite plus 1/4# per sack cellflake plus 8% gel (yield 2.07) (bbls 125).

Followed by 85 sacks (119 cu. ft.) Type III plus 1% CaCl plus 1/4# cell flake (yield 1.40) (bbls 21).

Circulated approximately 14 bbls cement.

3rd stage

Cemented through DV tool at 3121' with 710 sacks (1470 cu. ft.) premium lite plus 1/4# per sack cellflake plus 8% gel (yield 2.07) (bbls 262).

Followed by 85 (119 cu. ft.) sacks Type III plus 1% CaCl plus 1/4# cell flake (yield 1.40) (bbls 21).

Final plug down at 7:30 p. m., 10-3-99.

Circulated approximately 30 bbls cement.