Form 3160-5 (.'une 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

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

BUREAU OF LAND MANAGEMENT			yii 01, 1000
CLINDRY NOTICES AND DEDODES ON WELLS		5. Lesse Designation and Serial No.	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.		NM 012200	
•	TION FOR PERMIT - " for such proposals	6. If Indian, Allottee or Tribe N	é ms
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070 FARLIAGION, NA		7. If Unit or CA, Agreement Designation	
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1. Type of Well Oil Well Well Other		S Mail Name and No.	
Well Well Other 2. Name of Operator	Attention:	8. Well Name and No. Dryden LS	#5
Amoco Production Company Gail M. Jefferson, Rm 1942		9. API Well No.	
3. Address and Telephone No.		30045	20444
P.O. Box 800, Denver, Colorado 80201		10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		South Blanco Pictured Cliffs	
1840FSL 800FEL Sec. 28 T 28N R 8W Unit I		11. County or Parish, State	
		San Juan	New Mexico
12. CHECK APPROPRIA	TE BOX(s) TO INDICATE NATURE OF NOTICE, R	REPORT, OR OTHER	DATA
TYPE OF SUBMISSION TYPE OF ACTION			
Notice of Intent	Abandonment	Change of Plans	
Notice of Intent	Recompletion Plugging Back	New Construction Non-Routine Fracturing	
Subsequent Report	Casing Repair	Water Shut-Off	
Final Abandonment Notice	Altering Casing Other Bradenhead Repair	Conversion to Injection	
Final Abandonment Notice		」 Dispose Water ort results of multiple completion o	on Well Completion or
	Recompleti	ion Report and Log form.)	
	early state all pertinent details, and give pertinent dates, including estimated date of starting ertical depths for all markers and zones pertinent to this work.)*	g any proposed work . If well is d	irectionally drilled, give
Amoco Production Company ha	as performed a Bradenhead Repair on the above referenced v	well per the attached p	rocedures.
If you have any technical ques	tions please contact Lara Kwartin at (303) 830-5708 or my	self for any administra	tive concerns.
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14. I hereby certify (flet the foregoing is true and cor	rect		-
Signed Vail W. He	Title Sr. Admin. Sta	iff Asst. Date	04-26-1995
(This space for Federal or State office use)		ACCEPTED FOR RECORD	
Conditions of approval, if any:		MAY 0°1 1995	

Dryden LS #5 - Well Repair

3/23/95 - MIRU HES CMTR's & Mixed sand & Barite Plg. Let plg settle & tried to tst csg to 1000#. Csg bled off to 600# in 1 min. MIRU HES loggers & TIH w/CBL, CCL & GR logs. Logged interval from 1390' to surface. Cmt top noted @ 830'.

3/31/95 - MIRUSU & Spot equip. RU pmp & press tst'd Barite plg & plg held press. RU HES perf & TIH w/squeeze gun & shot 2 holes @ 210'. Est well wold circ & RD HES perf. MIRU HES cmt'rs & cmt'd bradenhead with 125 sx Class b Cement. Circ 5 bbls good cmt to pit.

TIH w/bit & drilled out cmt from 130' to 230'. Tried to test csg to 500# & csg bled off to 0# in 45 sec. pumped into squeeze holes @ 210' @ 1bpm @ 700#. WO HES & Squeezed well w/25 sx Class B cmt with press of 300#.

Let cmt set. TIH w/bit & drilled cmt & fell out of cmt @ 215'. RU & press tst'd squeeze & well would not hold. Had water flow to surface thru csg. Moved in HES & squeezed holes with thixo type cmt.

TIH & tag cmt, drilled out cmt & TOH & press tst'd csg. TIH w/bit & c\o fill to pbtd. Plug back top 2,000' bottom hole depth 2,332'. TOH w/bid. Prep to TIH w/mill to pbtd & TOH w/drill pipe.

Press reading - 340#, csg, TIH w/mill to 605' & could not go below that depth. TOH w/mil & TIH w/swab cups and went to 2100' w/swab. TOH w/swab & TIH w/1.25" d.p. & TOH w/d.p. laying dn.

4/11/95 NUWH & RDMOSU.