Submit 3 Copies to Appropriate District Office DISTRICT I		ew Mexico d Natural Resources		FORM C-103				
1625 N. French Dr., Hobbs, NM 88240				Revised March 25, 1999				
DISTRICT II	OIL CONSERVA	TION DIVISION	WELL API NO.					
811 South First, Artesia, NM 88210	2040 South Pacheco		30-025-06730	30-025-06730				
DISTRICT III	Santa Fe, NM 87505		5. Indicate Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410				E FEE				
DISTRICT IV			6. State Oil & Gas Lease No.					
2040 South Pacheco, Santa Fe, NM 87505								
SUNDRY	NOTICES AND REPORTS ON							
(DO NOT USE THIS FORM FOR F	PROPOSALS TO DRILL OR TO DEEPE	7. Lease Name or Unit Agreement	Name					
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			NL should Developed Theit					
PROPOSALS.)		Northeast Drinkard Unit						
1. Type of Well:		× • .•						
OIL WELL	GAS WELL OTHER	Injection						
2. Name of Operator			8. Well No.					
Apache Corporation			80	9 WFX-759				
3. Address of Operator		9. Pool name or Wildcat Eunice N., Blinebry-Tubb-Drinkard						
2000 Post Oak Blvd., Ste. 10 4. Well Location	00. Houston, Texas 77056-4400	Eunice N., Bimeory						
Unit Letter H :	: 1980 Feet From The NO	rth Line and 660	Feet From The East	Line				
Section 22	Township 21S Range	37E NM	PM Lea County					
	10. Elevation (Show whether 1 3401' GR							
Church Associate Day to Indiana Nature of Native Report or Other Data								
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:								
Perform Remedial Work	Plug and Abandon	Remedial Wo	rk 🔲 Alt	ering Casing				
			ril ing Operations 🔲 Plu	g and Abandonment				
Temporarily Abandon								
Pull or Alter Casing		Casing Test and Cement Job						
Other		Other Convert to Injection						

12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

6/16/00 MIRU. POH w/ pump & rods. Nipple down wellhead. Nipple up BOP. Start POH w/ 2-3/8" tbg. SDFN.

- 6/19/00 Finish POH w/ 2-3/8" tbg. RIH w/ WS & 6-1/4" bit. Tag fill @ 6430'. Clean out to TD @ 6615'. POH w/ WS & bit. SDFN.
- 6/20/00 RIH w/ 7" scraper & WS to 6419'. POH. RIH w/ pkr & WS, set pkr @ 5641'. Test casing to 500# would not test. Reset pkr @ 5486'. Load backside & test csg to 500# tested OK. Reset pkr @ 5637'. Establish rate @ 3/4 BPM & 200#. Reset pkr @ 5770'. Establish rate @ 1-1/4 BPM & 300#. Release pkr & POH. Prep to re-squeeze Blinebry perfs from 5510 5720 and squeeze perfs 5725 49. SDFN.
- 6/21/00 RIH w/ CIBP & pkr. Set CIBP @ 5774'. PU pkr & test CIBP to 1500# had small leak. Drop SV & test tbg. Move pkr up hole 1' & test CIBP to 1500# lost 100# in 4 mins. Spot sand on CIBP. POH w/ pkr & tbg. RIH w/ cement retainer & tbg. Pump 38 bbls KCL. Cement retainer @ 5486'. Test tbg to 2000#, sting out of retainer & roll hole. Sting into retainer & pump 10 BFW. Squeeze perfs w/ 300 sx Class C. POH w/ tbg. SD til Friday.

I hereby certify that the infe	mation above is true and complete to	he best of my knowledge and belief.				
SIGNATURE	Katra I. O	ndo Mal	TITLE	Sr. Engineering Technician	DATE	7/31/00
- TYPE OR PRINT NAME	Debra J. Anderson		-		TELEPHONE NO.	713-296-6338
(This space for State Jose)	0					7 7000
APPROVED BY		TITLE		·	DATE	
CONDITIONS OF APPRO	VAL, IF ANY:					

- 6/23/00 RIH w/ bit, drill collars & workstring. Tag cement @ 5320'. Drill out cement and retainer @ 5486'. SDFWE.
- 6/26/00 POH w/ workstring & bit. Change out bit & RIH. Tag cement @ 5500'. Drill out to CIBP @ 5774'. PUH above squeezed perfs. SDFN.
- 6/27/00 Drill out CIBP & push to TD @ 6615'. POH w/ workstring & bit. TIH w/ pkr & workstring. Left swinging. Prep to acidize Drinkard. SDFN.
- 6/28/00 Set pkr @ 6400'. Pump 100 bbls KCL down backside (unable to monitor backside due to open perfs). Continue to pump KCL down backside during acid job. Acidize Drinkard w/ 2000 gals 15% HCL. POH w/ pkr & workstring.
- 6/29/00 PU & RIH w/ injection packer & 2-3/8" poly line tubing. Circulate 100 bbls pkr fluid & set pkr @ 5767'. Finish loading backside w/ pkr fluid. Attempt MIT backside to 500# gained 30# in 20 mins. Will allow air to work out of casing and retest in AM. SDFN.
- 6/30/00 Finish loading backside w/ pkr fluid. Attempt MIT would not test. RIH w/ 1.55" gauge ring to profile nipple. POH w/ gauge ring. RIH w/ 1-1/2" plug & set in profile nipple. POH w/ WL. Pressure test tbg to 1000# tested OK. RIH w/ shear tool, shear plug & POH. RIH w/ OS, latch plug & POH. Attempt MIT - would not test. Unlatch on/off tool & equalize well. Release pkr & PUH to 5455'. Reset pkr & attempt MIT above squeezed perfs in blank pipe - would not test (pkr leak). POH w/ tbg & pkr. SDFWE.
- 7/3/00 PU & RIH w/ pkr & RBP on 2-7/8" workstring. Set RBP @ 5498'. Load backside w/ 1% KCL water & pressure up to 500# held for 15 mins. Tried to release tools but unsuccessful. Appears pkr & RBP are set @ same time. Prep to RIH w/ WL chem cutter in AM to cut tbg sub between pkr & RBP. SDFN.
- 7/5/00 Attempt to release RBP & pkr. Release both after 1 hour. POH w/ WS, pkr & RBP. RIH w/ injection packer & 2-3/8" poly lined tubing. Set pkr @ 5487'. Load backside w/ pkr fluid & test to 500# gained 30# in 15 mins. Retest in AM. SDFN.
- 7/6/00 Top off backside w/ pkr fluid. Pressure test casing to 500# for 30 mins. tested OK. (See attached).
- 7/7/00 Hook well up to injection system. Put well on injection.



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