A&N FARMS 21-9 (SUBSEQUENT REPORT P&A)

Bill Barrett Corporation

DESCRIPTION	DEPTH	WELLBORE	WELL HISTORY
			Surface Plug **24 sx at surface (surface to top of CICR at 330')**
8-5/8" 24# Surface Casing:	382'		**CICR at 330'** **Pump 126 sx** **Perforate at 432'**
			CICR at 630' with 8 sx on Top **Perforate at 730'. Squeeze with 40 sx**
			Balance Plug at 2,250' to 2,050' **8 sx**
			Balance Plug at 4,750' to 4,550' **10 sx**
3-1/2" Production TOC:	6608'		
			CICR at 7,232' with 8 sx on Top **Attempted to squeeze into perfs. Pressured out at 2,000 psi**
1-7/8" Production Tubing:	7,280'		
			PBTD: 7,475'
3-1/2" 9.3# Production Casing:	7,505'		**TD: 7505'**

Perforation Data

Zone	Top (ft)	Bottom (ft)		
Codell	7288	7298	40 holes	.38" dia

WELL: A&N FARMS 21-9

LOCATION: NENW FWL 200' SEC 9 FNL 660' T6N R66W

FORMATION: Codell

API #: 05-123-13983

Field: Eaton

CLASSIFICATION:

CURRENT STATUS: Shut In

Spud: 2/23/1997
TD: 2/28/1997
1st Sales: 3/15/1997

TUBULAR DATA

Type	Size	Weight	Grade	Top	Bottom	Burst	Collapse
Surface	8 5/8"	24.0 ppf	-	0	382'		
Production	3 1/2"	9.3 ppf	-	0	7,505'		
Tubing	1 7/8"	-	-	0	7,280'		