

At Conoco our work is never so urgent or important that we cannot take time to do it safely.
SAN JUAN DRILLING PROGRAM

WELL INFO	Well: AXI Apache K 2B		Area: Jicanilla		AFE # (MV)		AFE \$:	
	County: San Juan		State: NM		Rig: Key 43		RKB-GL: 12	
	API #		Permit #		Fresh Wtr Prot: Circulate cement on surface casing			
	MD: 5691'		TVD: 5691'		KOP: N/A		G.L. Elev: 6570'	
	Co-ordinates:	WELL	Latitude: 36°31.1'	Longitude: 107°21.7'	ERA	Latitude: 36°31.2'	Longitude: 107°21.7'	
	Location:	1950' FNL & 1980' FEL						
	4H-26N-5W							
Directional:	N/A							

DISCUSSION	<p>THIS WELL IS TO BE DRILLED WITH SAFETY AND PROTECTION OF THE ENVIRONMENT AS THE PRIMARY OBJECTIVES! Use of the STOP program, Job Safety Analysis and Pre-Job Safety Meetings are imperative.</p> <p><u>IT IS THE DRILLING REPRESENTATIVES RESPONSIBILITY TO READ AND FOLLOW ALL STIPULATIONS FOR EACH PERMIT AND ENSURE COMPLIANCE</u></p>	
	<p>REGULATORY NOTIFICATIONS</p> <p>Notify the U.S. Bureau of Land Management:</p>	
	<ol style="list-style-type: none"> Anytime a major deviation from the well plan (plug back, sidetrack, etc...) is going to occur. Leave a message with the intended plan if no one answers. If in doubt notify! Better to notify unnecessarily than not to and get a fine. Immediately upon spudding Fax reports to Houston office. Houston will fax them to Trigon Engineering Inc. Fax (970) 385-9107, attention Debra Sittner. Call her at (970) 385-9100, ext. 25 or Verla Johnson @ ext. 20. Make verbal notification to BLM and/or NMOCD 24 hours prior to any BOP or casing pressure test. 24 hours prior to any cementing operation 	
	<p><u>PHONE NUMBERS</u></p> <p>BLM – Farmington: (505) 599-8907</p> <p>BLM – Albuquerque: (505) 761-8700</p> <p>New Mexico Oil Conservation Department: (505) 334-6178</p>	
	<p>NOTE – Permits come from either the Farmington OR Albuquerque depending upon the area. Refer to the permit for the correct number to call.</p>	
	<p>Review Emergency Response Plan before rigging up and be prepared to execute the plan if needed!</p>	
	<p>The objective of this well is to develop the Mesa Verde (MV) geologic horizons.</p>	
	<p>Take deviation surveys every 500' except unless drilling with an air hammer. When drilling with an air hammer, a deviation survey should be taken every 100'.</p>	
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