

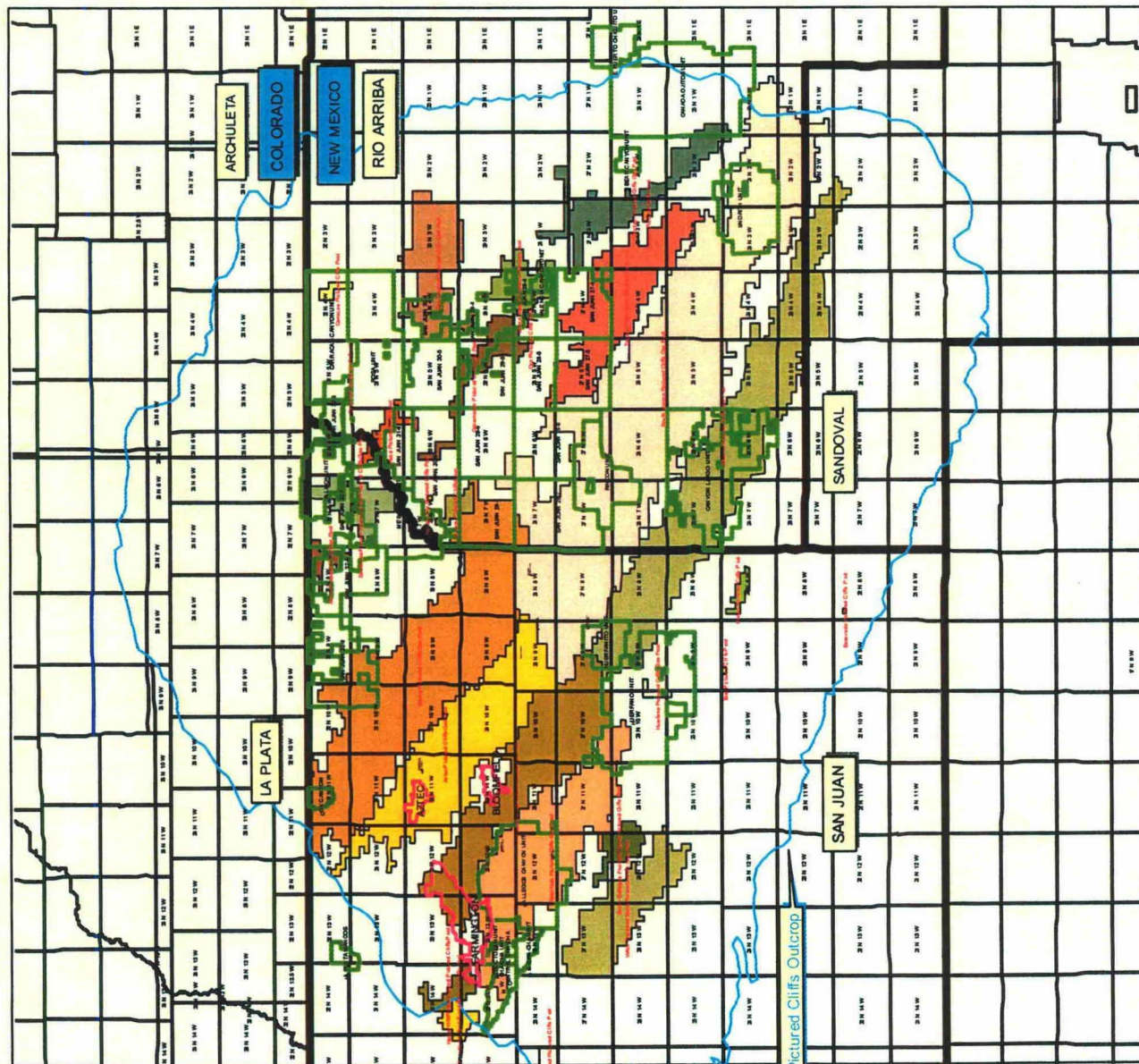


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# Exhibit Tab No. 2

## Introduction

# Pictured Cliffs Pool Map



**BURLINGTON RESOURCES**  
 < San Juan >

PC 80-Acre Infill Wells

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 Date: 03/28/2002  
 File No.: <Please enter file number>  
 Revised: <Revision date>  
 File Name: S:\public\madon\at\at\team\loc.80 acre infill\master.oc map.dwg

# Pictured Cliffs Pilot Program

## Is PC Increased Density Needed?

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- Low recovery factor in Four Township Study Area
- Highly variable current reservoir pressures
- Inefficient completions in lower permeability PC intervals
- Historical 80-acre well pair production trends
- Success of redrill & restimulation programs

# Pictured Cliffs Pilot Program

## Why Implement a PC Pilot Program?

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- New core for petrophysical model revision
- Evaluate drilling/completion techniques
- Study effects of compression on production
- Collect data for reservoir simulation studies
- Evaluate potential for production interference

# Pictured Cliffs Pilot Program

## Presentation Outline

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- Pictured Cliffs Geology
- Volumetrics of a four-township study area
- Historical 80-acre well pair performance
- 2001 layer pressure results
- Redrill & restimulation results
- Proposed pilot program
- Current pool rules & set back regulations