



191-35

Excerpt From:
“Geology of the Basin Centered Gas Accumulation - Piceance Basin”

RMAG Guidebook - Chapter 10
Discontinuous Fluvial Sand Deposition
Demonstrating Need for 10 Acre Spacing

Stephen P. Cowell and Douglas B. Onby

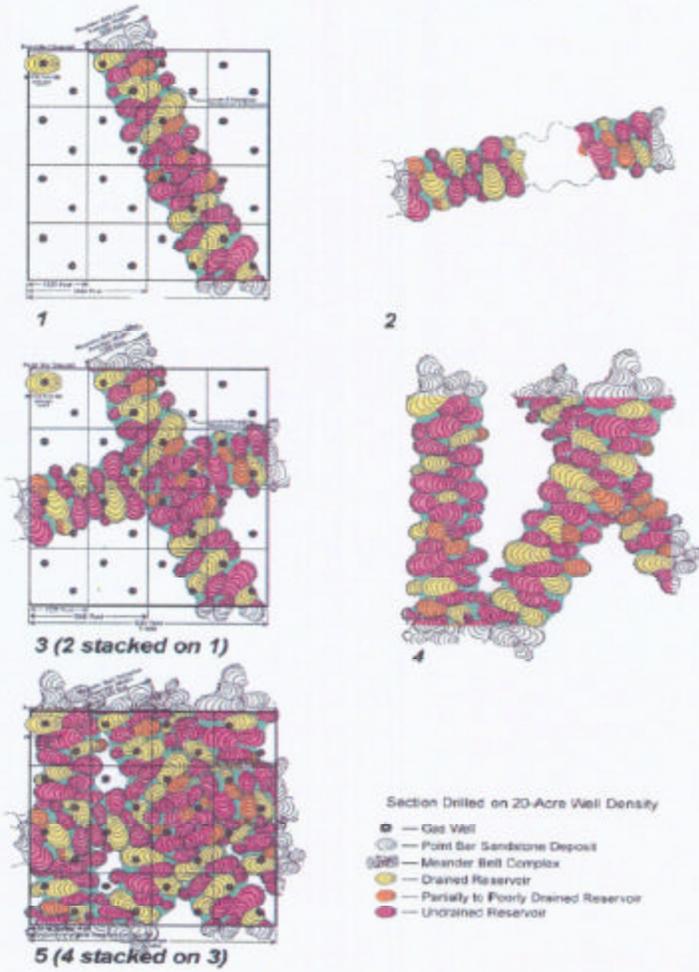


Figure 28. Stacking of hypothetical Williams Fork meanderbelt sandstone reservoirs showing the need for 10-acre density. Figure originally done by Terry Barrett.

Exhibit Number: G-5
Scale Used: See Scale
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: C. Krohn
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: Geology
County/Field Name: Garfield / Mamm Creek

Excerpt from:
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RMAG Guidebook - Chapter 10

Satellite Photo of Abandoned Oxbows and Point Bars in Mississippi River Valley.

Demonstrates Discontinuity of Sand Units in Fluvial River Valleys like the Piceance Basin during the Cretaceous.

Stephen P. Camello and Douglas B. Ostby

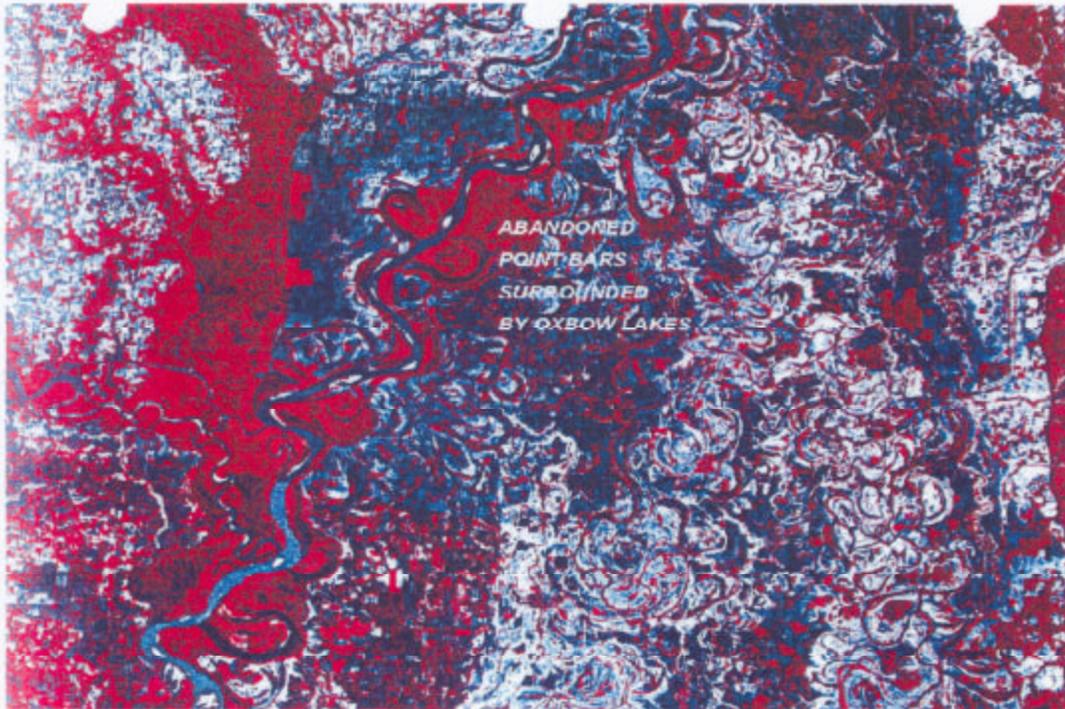


Figure 27. Satellite photograph of Mississippi River valley.

Exhibit Number: G-6
Scale Used: NA
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: C. Krohn
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: Geology
County/Field Name: Garfield / Mamm Creek

Archived Commission Exhibit:

Bill Barrett Incorporated

Gibson Gulch Federal Unit

12-24-2004

Exhibit G6

Exhibit Showing Discontinuous Mesa Verde Fluvial Sand - 10 Acre Spacing

- Presented to the Colorado Oil and Gas Commission

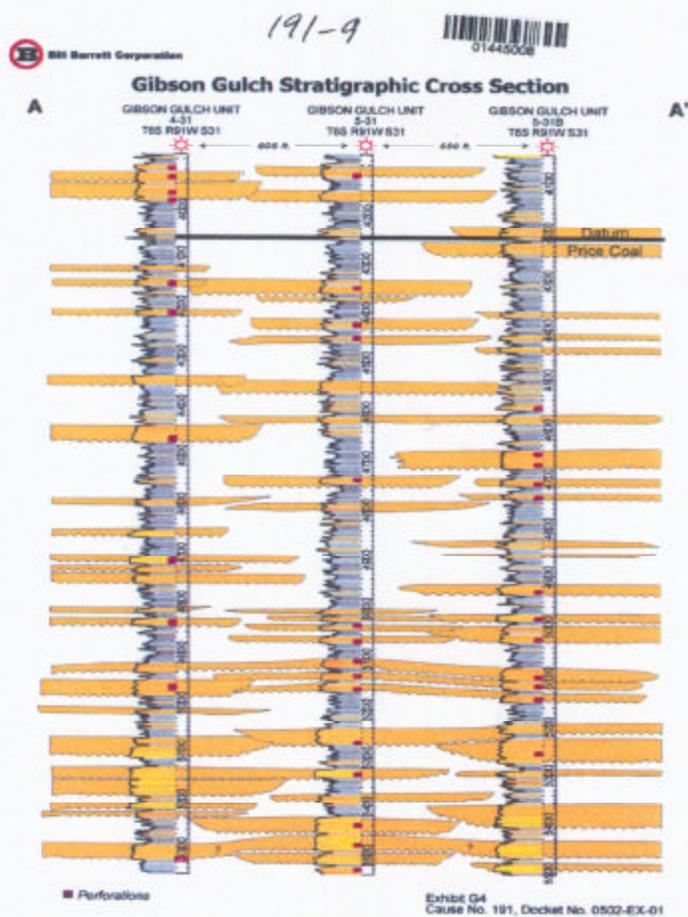


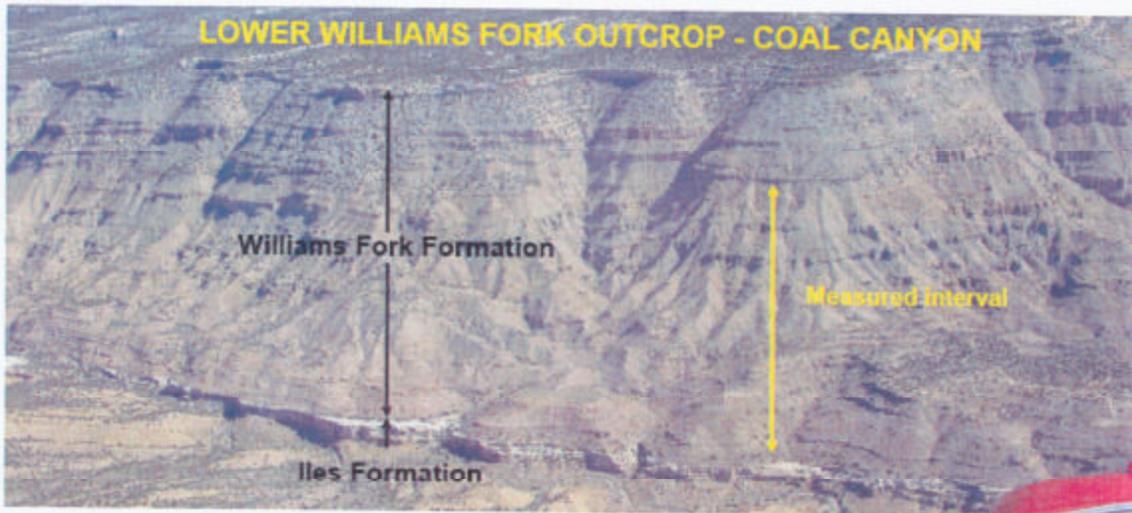
Exhibit Number: G-8
Scale Used: See Scale
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: C. Krohn
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: See Scale
County/Field Name: Garfield / Mamm Creek

Excerpt From:

"An Overview of the Williams Fork Geologic Model and Supporting Reservoir Engineering Data for 10-Acre Density Development"

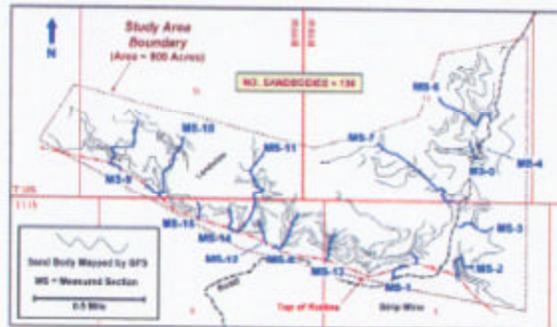
Presented to:
Colorado Oil and Gas Commission
Williams Production RMT Company
April 24, 2006

Demonstrates lenticular and discontinuous Mesa Verde Sand in the Piceance Basin:



Approximately 24 miles southwest of Grand Valley Field

Study of excellent outcrop exposures was undertaken to determine sand body widths



B-8

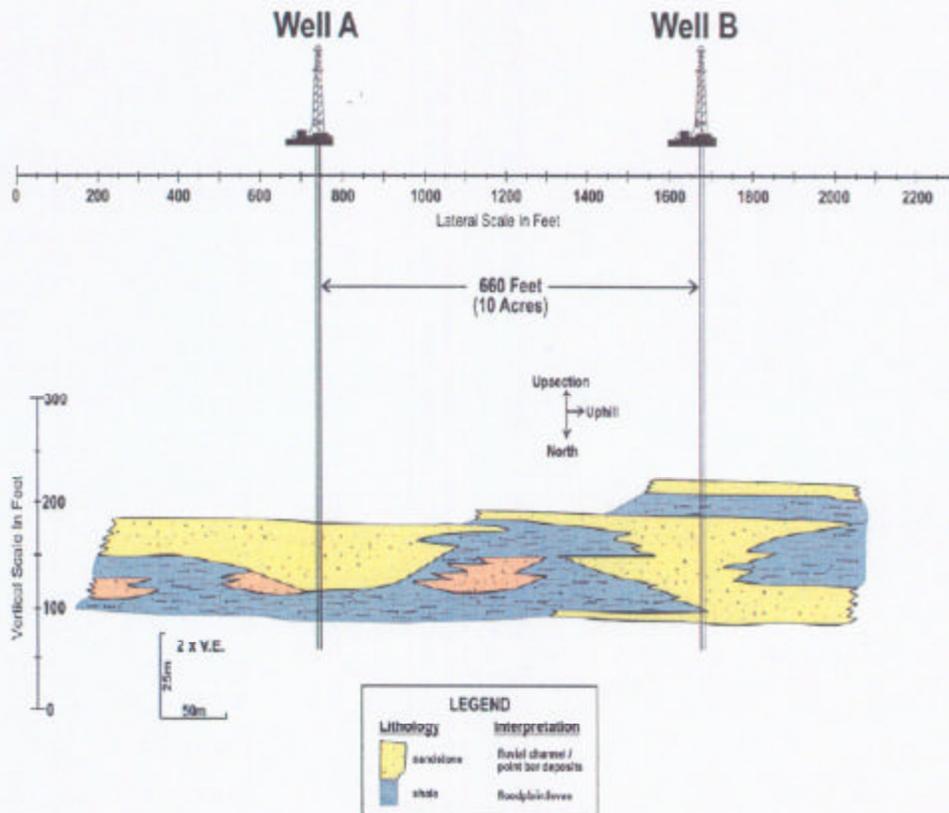
Exhibit Number: G-9
Scale Used: See Scale
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: C. Krohn
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: Geology
County/Field Name: Garfield / Mamm Creek

Excerpt From:
An Overview of the Williams Fork Geologic Model and Supporting Reservoir Engineering Data for 10-Acre Density Development

Presented to:
Colorado Oil and Gas Commission
Williams Production RMT Company
April 24, 2006

Demonstrates Need for 10 Acre Mesa Verde Development

**Williams Fork Sandstone Bodies
With Hypothetical 10-Acre Wells**



Outcrop of lens B, west side of Rifle Gap, modified from Lorenz, 1982 (Fig. 28, Fig. 12).

Exhibit Number: G-12
Scale Used: See Scale
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: C. Krohn
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: Geology
County/Field Name: Garfield / Mamm Creek

PowerTools Map

Project: C:\Documents and Settings\jhenry\Desktop\PowerTools\Pioeance.mdb

Date: 7/20/2006
Time: 9:37 AM

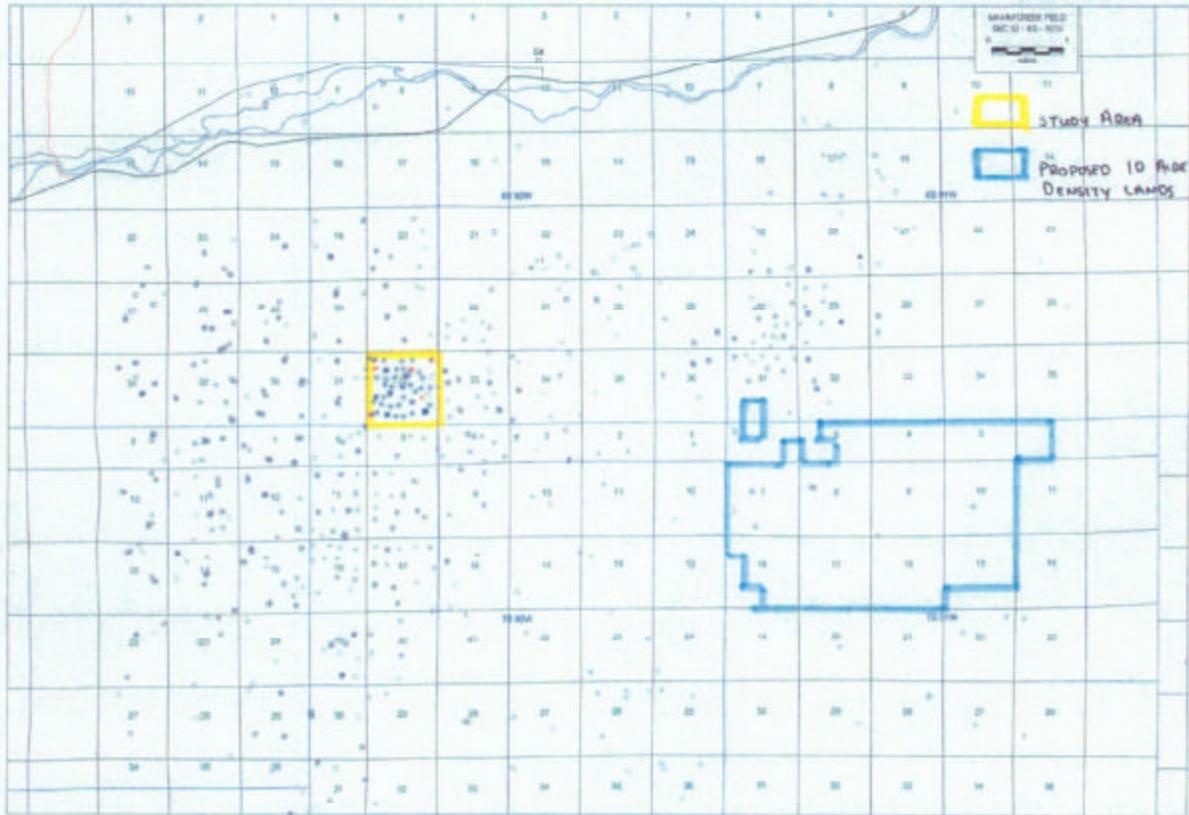


Exhibit Number: E-4
Scale Used: NA
Applicant name: Windsor Energy Group, LLC.
Exhibit Author Name: J. Henry
Cause Number: 191
Docket Number: 0608-AW-13
Type of Exhibit: Engineering
County/Field Name: Garfield / Mamm Creek