

Elm Ridge Exploration Co. LLC
 IGE 132
 1458' FNL & 1090' FWL
 Section 11, T33N, R8W, N.M.P.M.
 La Plata County, Co.
 Ground Level Elevation: 6706'

Access Road Map

The map displays a topographic view of the Elm Ridge area. Key features include:

- Proposed Roads:** A dashed line indicates a proposed access road starting from the south, passing through a 'No New Access' point (marked with a flag), and continuing north. Another dashed line shows a proposed road branching off to the west.
- Existing Infrastructure:** A solid line represents an 'Existing Road' running east-west. A 'RAILROAD' line is visible in the upper right, and a 'GRADE' line is shown further east.
- Geographic Features:** The map shows 'Worford Ridge' and 'Black Joe Ridge' in the lower left. 'Klusman Park' is labeled in the center-right. The 'PINE RIVER' is at the bottom right.
- Topography:** Contour lines indicate elevations ranging from approximately 6540 to 6740 feet. Green shaded areas represent higher elevations.
- Other Labels:** 'CONSOLIDATED' is written in several locations. 'Gas Well' locations are marked with dots. 'MORRISON' is labeled near the center. 'C.R. 311' and 'C.R. 314' are marked on the map.
- Grid:** A red grid system is overlaid on the map, with section numbers (e.g., 33, 34, 35, 36, 10, 11, 12, 13, 14, 15) visible.

Scale: 1" = 0.379Mi 610Mt 2,000Ft, 1 Mi = 2.640" , 1 cm = 240Mt

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- Existing Infrastructure:** A solid line represents an 'Existing Road' running east-west. A 'RAILROAD' line is visible in the upper right, and a 'DITCH' is shown to the east of the proposed road.
- Geographic Features:** The map shows 'Worford Ridge' and 'Black Joe Ridge'. 'Klusman Park' is located to the east. The 'PINE RIVER' is visible at the bottom right.
- Topography:** Contour lines indicate elevations ranging from approximately 6540 to 6740 feet. Green shaded areas represent higher elevations.
- Infrastructure:** Several 'Gas Wells' are marked with dots. A 'Well' is also indicated. A 'GRADE' line is shown in the upper right.
- Grid and Section:** The map is overlaid with a grid. Section numbers 10, 11, 12, 13, 14, and 15 are visible. Township and Range coordinates (T33N, R8W) are noted in the top left.

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- Existing Infrastructure:** A solid line represents an 'Existing Road' running east-west. A 'RAILROAD' line is visible in the upper right, and a 'GRADE' line is shown in the upper right corner.
- Geographic Features:** The map shows 'Worford Ridge' and 'Black Joe Ridge'. 'Klusman Park' is labeled in the center-right. The 'PINE RIVER' is visible at the bottom right.
- Topography:** Contour lines indicate elevations, with green shading representing higher elevations (up to 6706').
- Infrastructure:** Several 'Gas Wells' are marked with dots and labels. A 'Well' is also indicated.
- Grid and Section:** The map is overlaid with a grid. Section numbers 10, 11, 12, 13, 14, 15, 33, 34, 35, and 36 are visible. Township and Range coordinates (T33N, R8W) are noted in the top left.

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- Proposed Roads:** A dashed line indicates a proposed access road starting from the south, passing through a 'No New Access' point (marked with a flag), and continuing north. Another dashed line shows a proposed road branching west from the main path.
- Existing Infrastructure:** A solid line represents an 'Existing Road' running east-west. A 'RAILROAD' line is visible in the upper right, and a 'GRADE' line is shown further east.
- Geographic Features:** The map shows 'Worford Ridge' and 'Black Joe Ridge' in the lower left. 'Klusman Park' is labeled in the center-right. The 'PINE RIVER' is at the bottom right.
- Infrastructure:** Several 'Gas Wells' are marked with dots and labels. A 'Well' is located near the top left. A 'DITCH' is shown on the right side.
- Topography:** Contour lines indicate elevations, with labels such as 6600, 6700, and 6800. A grid system is overlaid with section numbers (e.g., 33, 34, 35, 36, 10, 11, 12, 13, 14, 15).
- Other Labels:** 'CONSOLIDATED' appears in two locations. 'MORRISON' is labeled near the center. 'OLD' is near the top right. 'BM 6581' is a benchmark point.

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- Existing Infrastructure:** A solid line represents an 'Existing Road' running east-west. A 'RAILROAD' line is visible in the upper right, and a 'GRADE' line is shown further east.
- Geographic Features:** The map shows 'Worford Ridge' and 'Black Joe Ridge' in the lower left. 'Klusman Park' is labeled in the center-right. The 'PINE RIVER' is at the bottom right.
- Infrastructure and Landmarks:** Several 'Gas Wells' are marked with dots. A 'Well' is located near the top left. A 'DITCH' is shown on the right side. The 'MORRISON' geological formation is labeled in several areas.
- Topography:** Contour lines indicate elevations, with labels such as 6600, 6700, and 6800 feet.
- Grid and Section Markers:** The map is overlaid with a grid. Section numbers 33, 34, 35, 36, 10, 11, 12, 13, 14, and 15 are visible. Township and Range markers (T33N, R8W) are also present.

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The map displays a topographic view of the Elm Ridge area. Key features include:

- Geological Formations:** MORRISON, CONSOLIDATED, and Black Joe Ridge.
- Infrastructure:** C.R. 311 (vertical), C.R. 314 (horizontal), and a RAILROAD line.
- Water Features:** Pine River and a DITCH.
- Landmarks:** Klusman Park.
- Proposed Access:** A dashed line indicates a proposed access road, with a flag labeled "No New Access" pointing to a specific location.
- Existing Road:** A solid line indicates an existing road.
- Topography:** Contour lines show elevations ranging from approximately 6540 to 6740 feet.
- Other Labels:** "Well", "Gas Well", "OLD", "GRADE", "Worford Ridge", and "Black Joe Ridge".

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- Proposed Roads:** A dashed line indicates a proposed access road starting from the south, passing through a 'No New Access' point (marked with a flag), and continuing north towards 'C.R. 314'. Another dashed line shows a route from the west, passing through 'C.R. 311'.
- Existing Infrastructure:** 'C.R. 314' and 'C.R. 311' are shown as solid black lines. 'Existing Road' is labeled with an arrow pointing to a dashed line. A 'RAILROAD' line runs horizontally across the upper middle. 'Worford Ridge' and 'Black Joe Ridge' are labeled along the bottom.
- Geographic Features:** 'Klusman Park' is labeled in the center-right. 'PINE RIVER' is shown at the bottom right. 'MORRISON' is labeled in two locations. 'CONSOLIDATED' is labeled in two locations. 'DITCH' is labeled on the right side.
- Topography:** Contour lines are shown in brown, with elevations ranging from 6540 to 6700 feet. Green shaded areas represent higher elevations or specific land use.
- Other Labels:** 'Gas Well' is labeled multiple times. 'Well' is labeled near the top left. 'OLD' is labeled near the top right. 'GRADE' is labeled on the right side. 'IGN-132' is labeled near the top left.

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