




- LEGEND**
-  Project Site
 -  Proposed Pipeline Corridor
 -  Township/Range

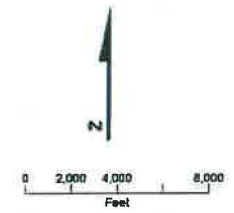
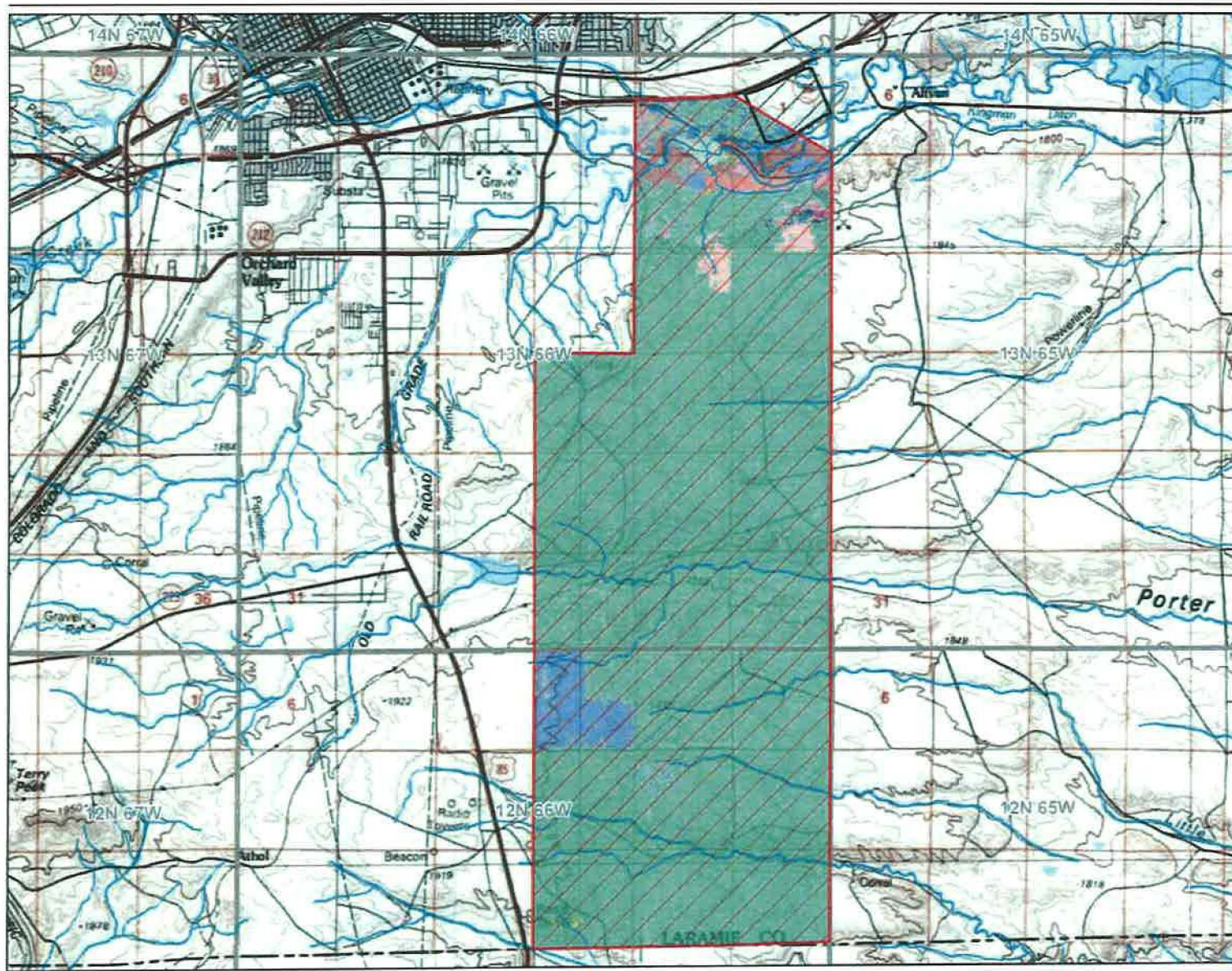


FIGURE 1-A
Project Overview
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming

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EXHIBIT
 5



- LEGEND**
- Project Site
 - Proposed Pipeline Corridor
 - Township/Range
 - Agriculture
 - Developed, High Intensity
 - Developed, Low Intensity
 - Developed, Medium Intensity
 - Developed, Open Space
 - Inter-Mountain Basins Big Sagebrush Steppe
 - Inter-Mountain Basins Montane Sagebrush Steppe
 - Inter-Mountain Basins Mat Saltbrush Shrubland
 - Introduced Upland Vegetation - Annual Grasslands
 - Northern Rocky Mountain Foothill Conifer Wooded Steppe
 - Northwestern Great Plains Mixed Grass Prairie
 - Northwestern Great Plains Riparian
 - Open Wilder
 - Pasture/Hay
 - Rocky Mountain Lower Montane Foothill Shrubland
 - Western Great Plains Cliff and Outcrop
 - Western Great Plains Shortgrass Prairie

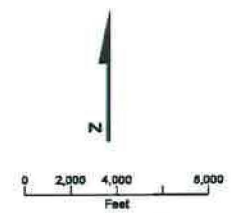
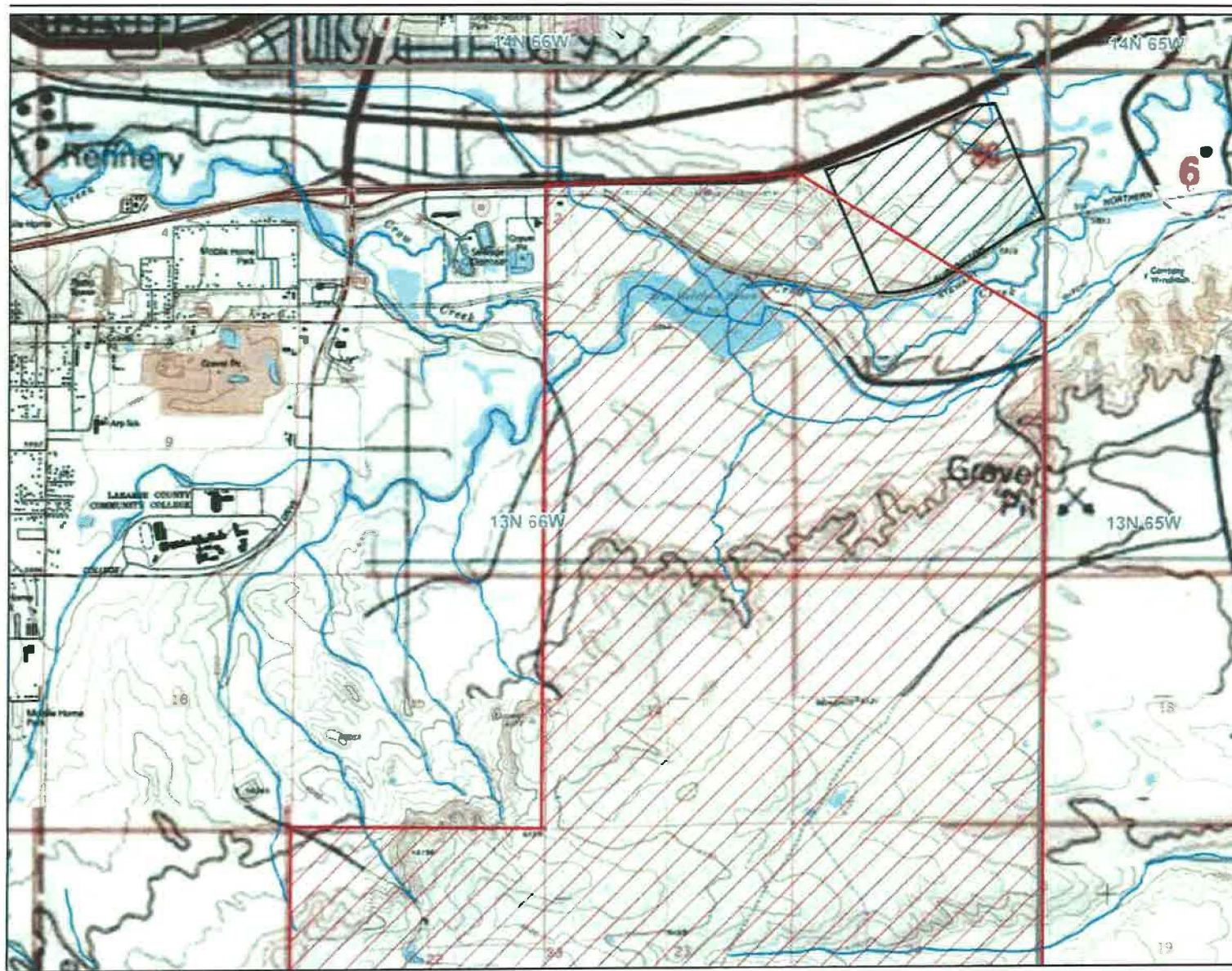


FIGURE 4
Corridor Habitat
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



LEGEND

-  Project Site
-  Proposed Pipeline Corridor

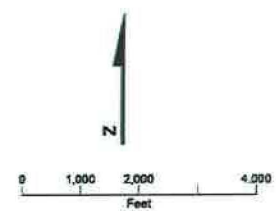
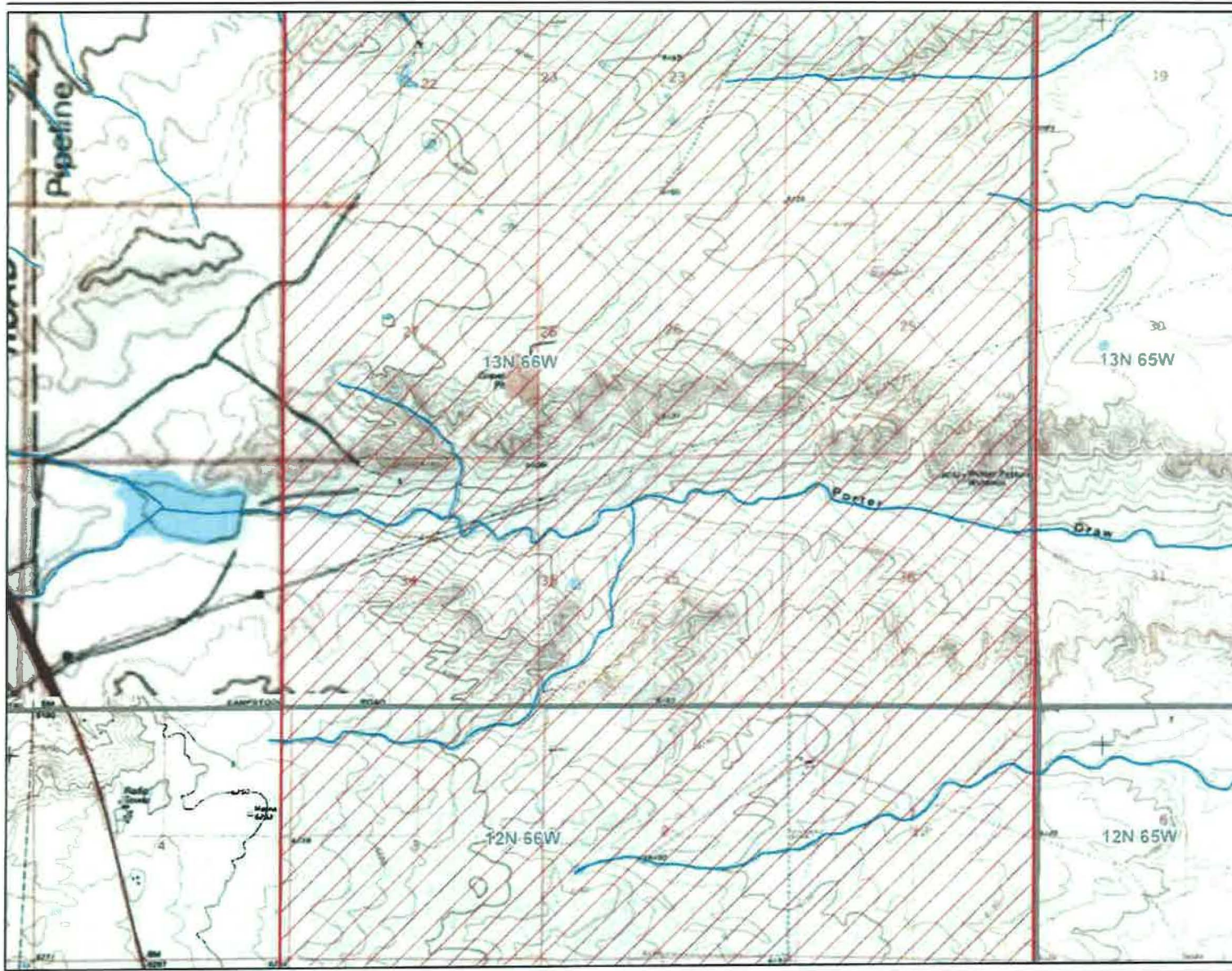


FIGURE 1-B
USGS Topography
Northern Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



14N 67W	14N 66W	14N 65W
13N 67W	13N 66W	13N 65W
12N 67W	12N 66W	12N 65W

LEGEND
 Project Site
 Proposed Pipeline Corridor

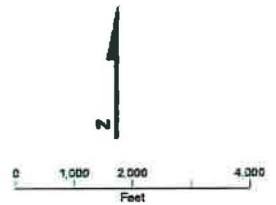
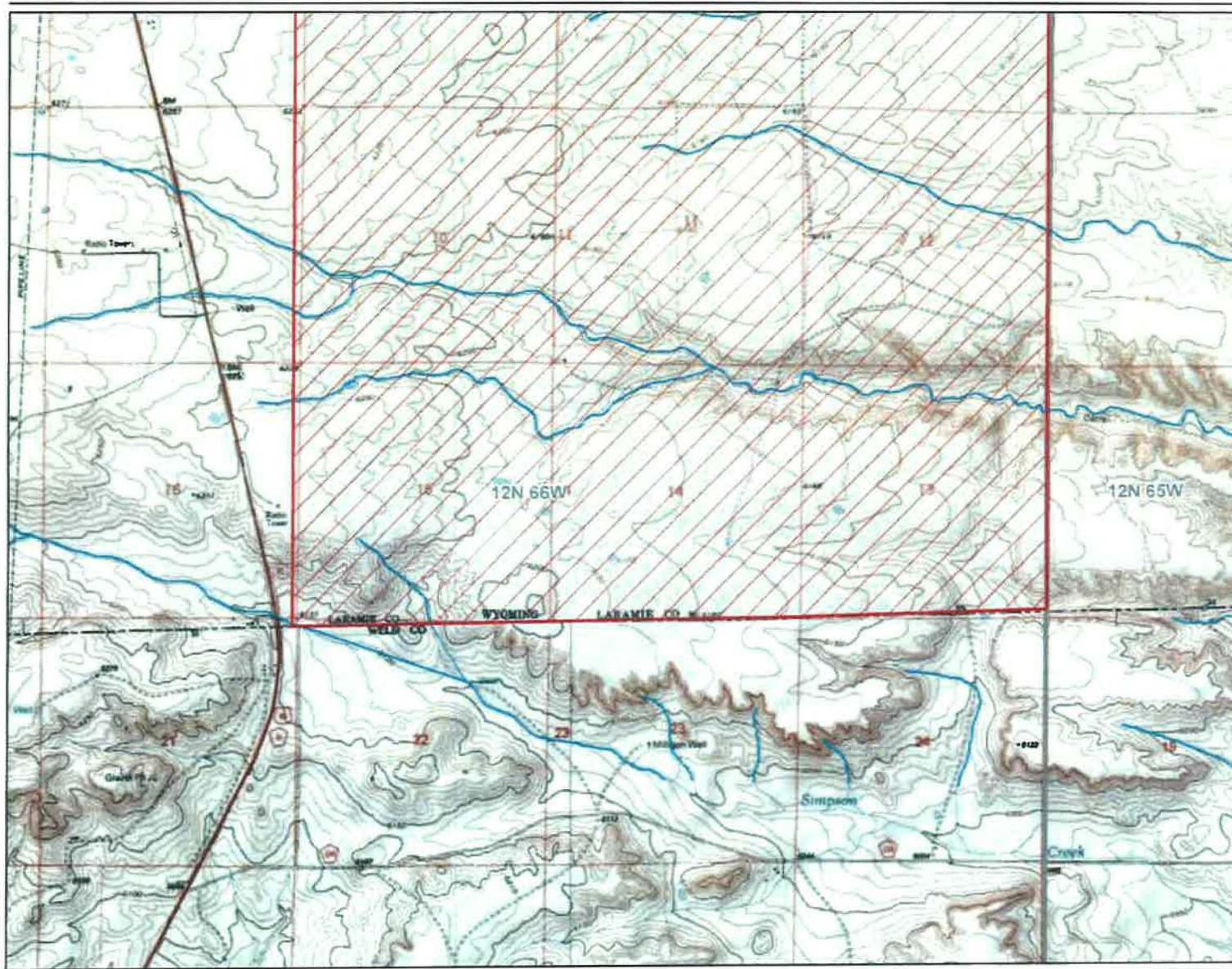


FIGURE 1-C
USGS Topography
Central Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



14N 67W	14N 66W	14N 65W
13N 67W	13N 66W	13N 65W
12N 67W	12N 66W	12N 65W

LEGEND
 Project Site
 Proposed Pipeline Corridor

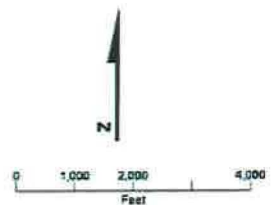
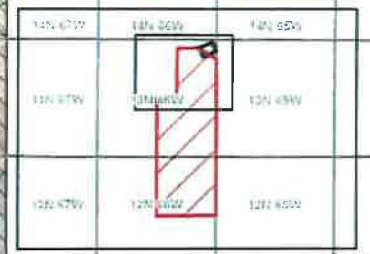
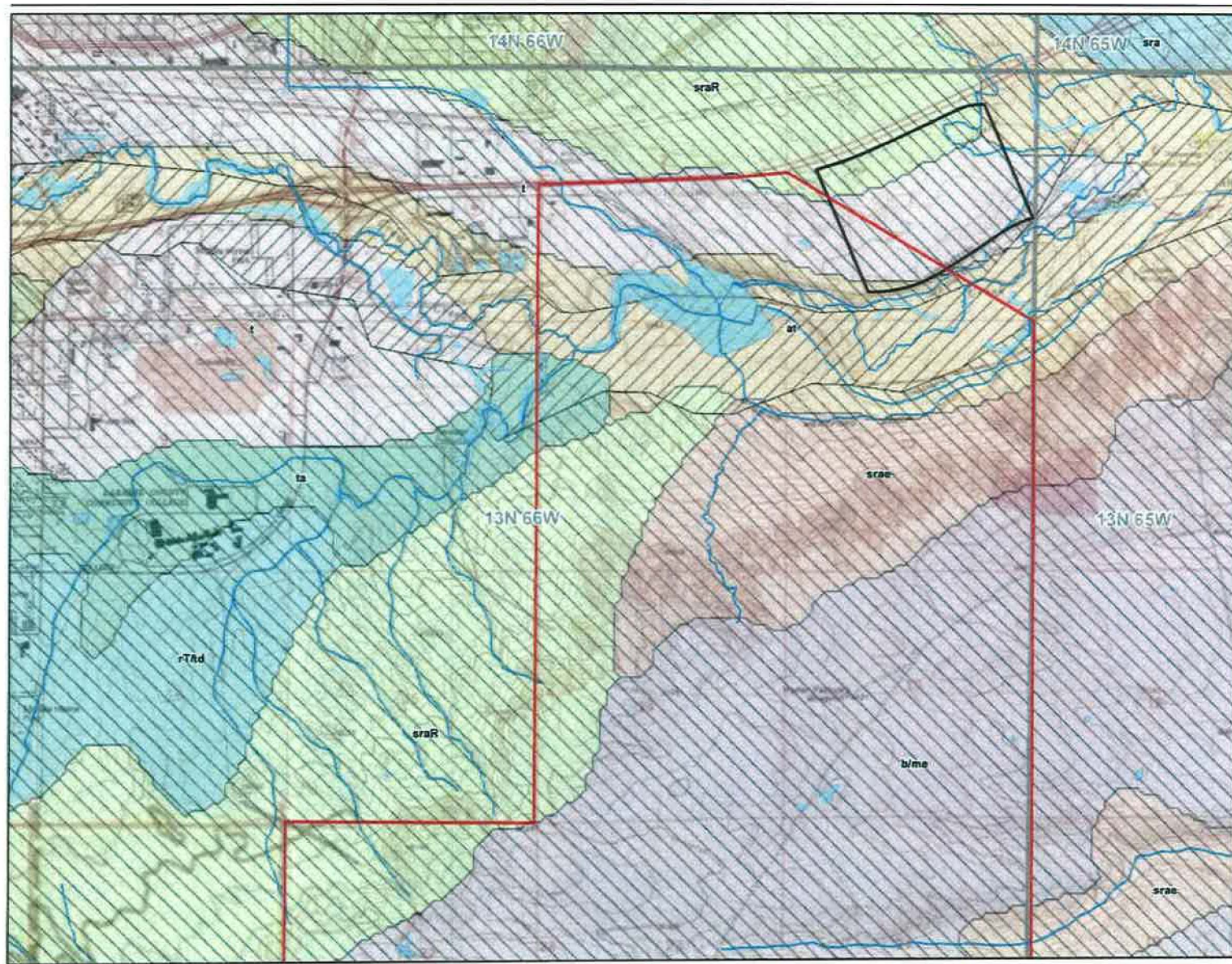


FIGURE 1-D
USGS Topography
Southern Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



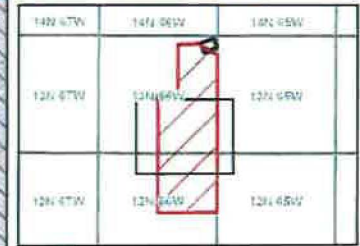
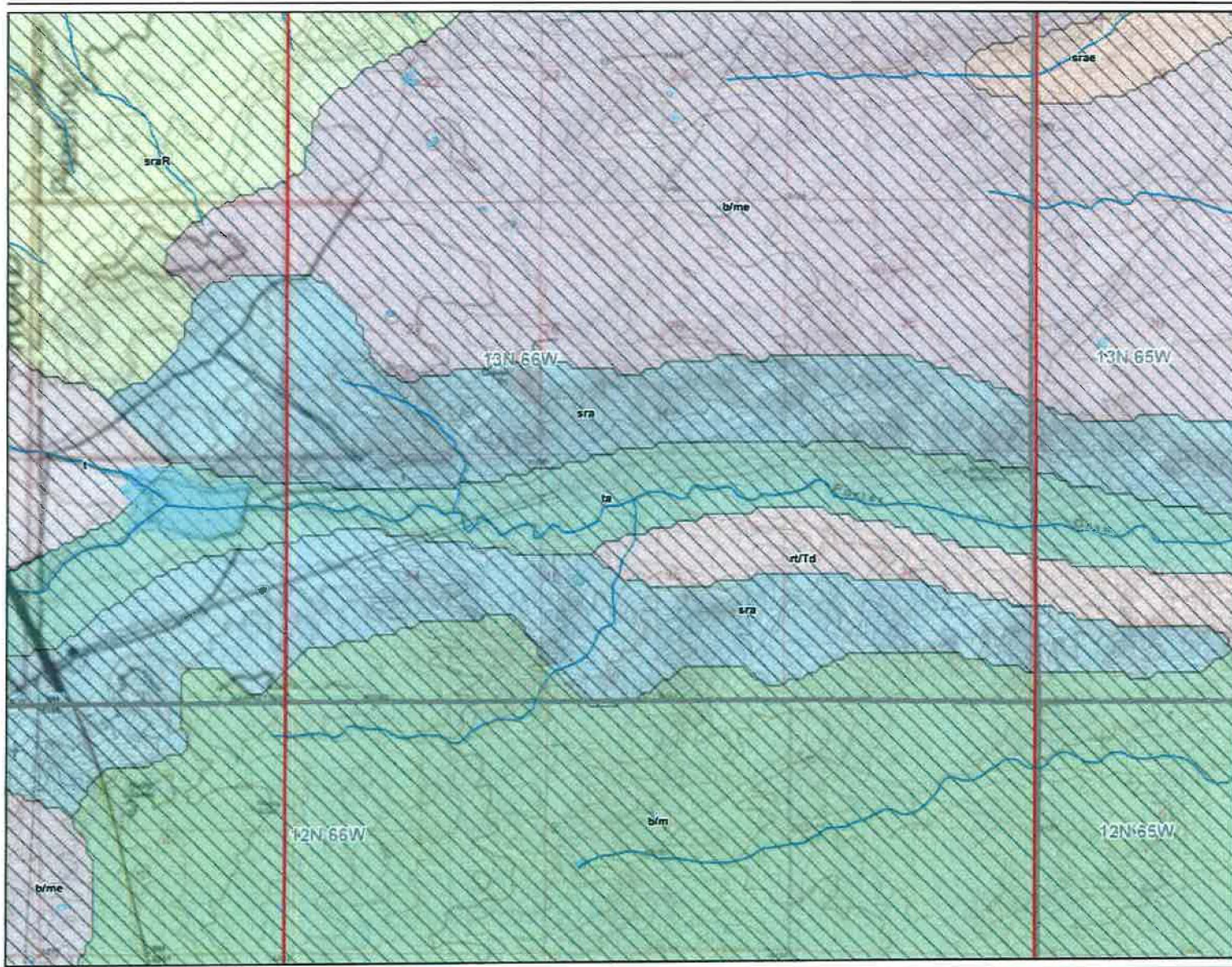
LEGEND

- Project Site
- Proposed Pipeline Corridor
- Alluvium and colluvium
- Upper Miocene Rocks
- at
- b
- b/m
- b/me
- ers
- rT/tae
- rT/td
- rt/Td
- sra
- sraR
- srae
- t
- tTdr
- ta

N

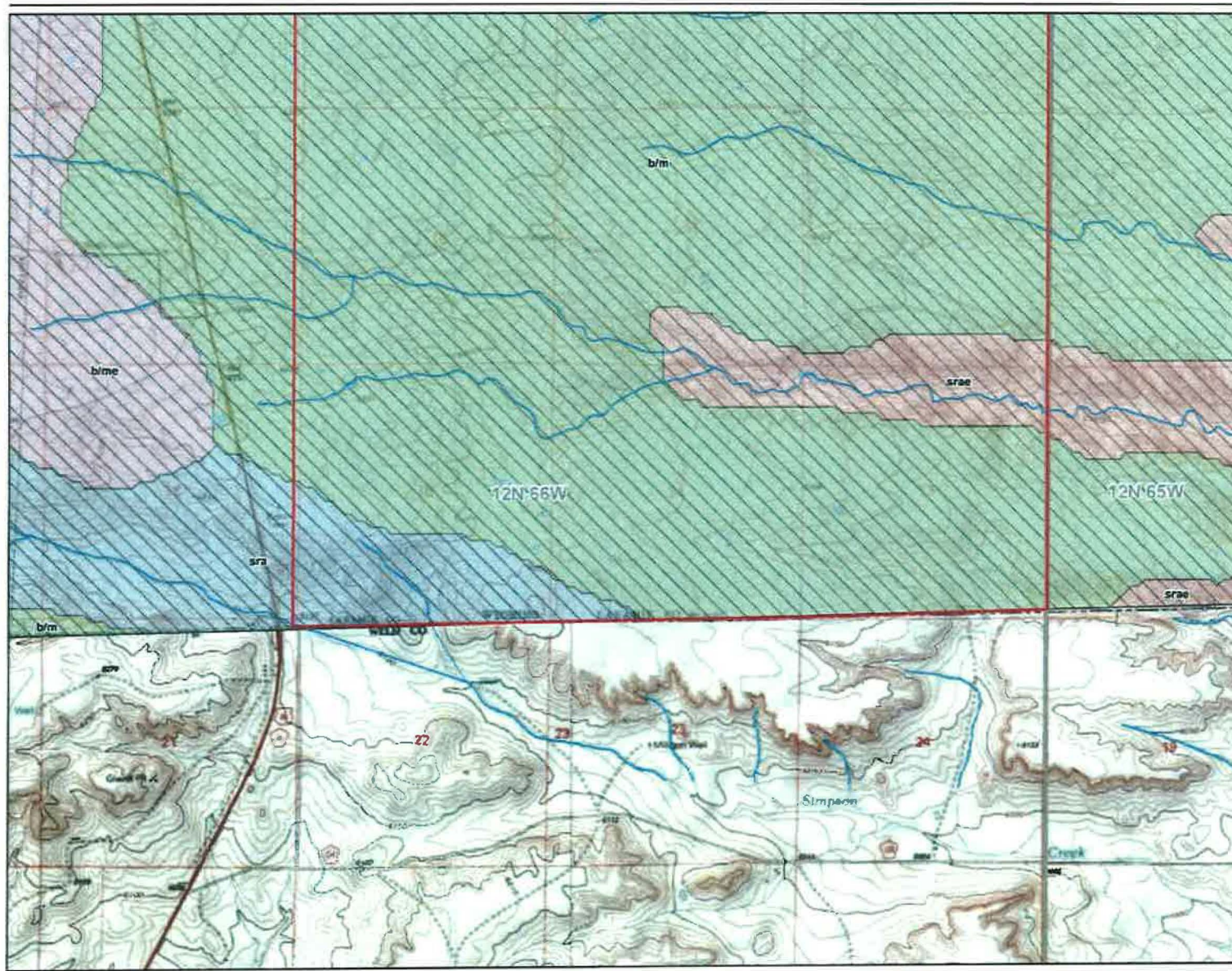
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Feet

FIGURE 2-A
Geology
Northern Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



- LEGEND**
- Project Site
 - Proposed Pipeline Corridor
 - Alluvium and colluvium
 - Upper Miocene Rocks
 - at
 - b
 - b/m
 - b/me
 - ers
 - rT/tae
 - rT/d
 - rt/Td
 - sra
 - sraR
 - srae
 - t
 - t/Tdr
 - ta

FIGURE 2-B
Geology
Central Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



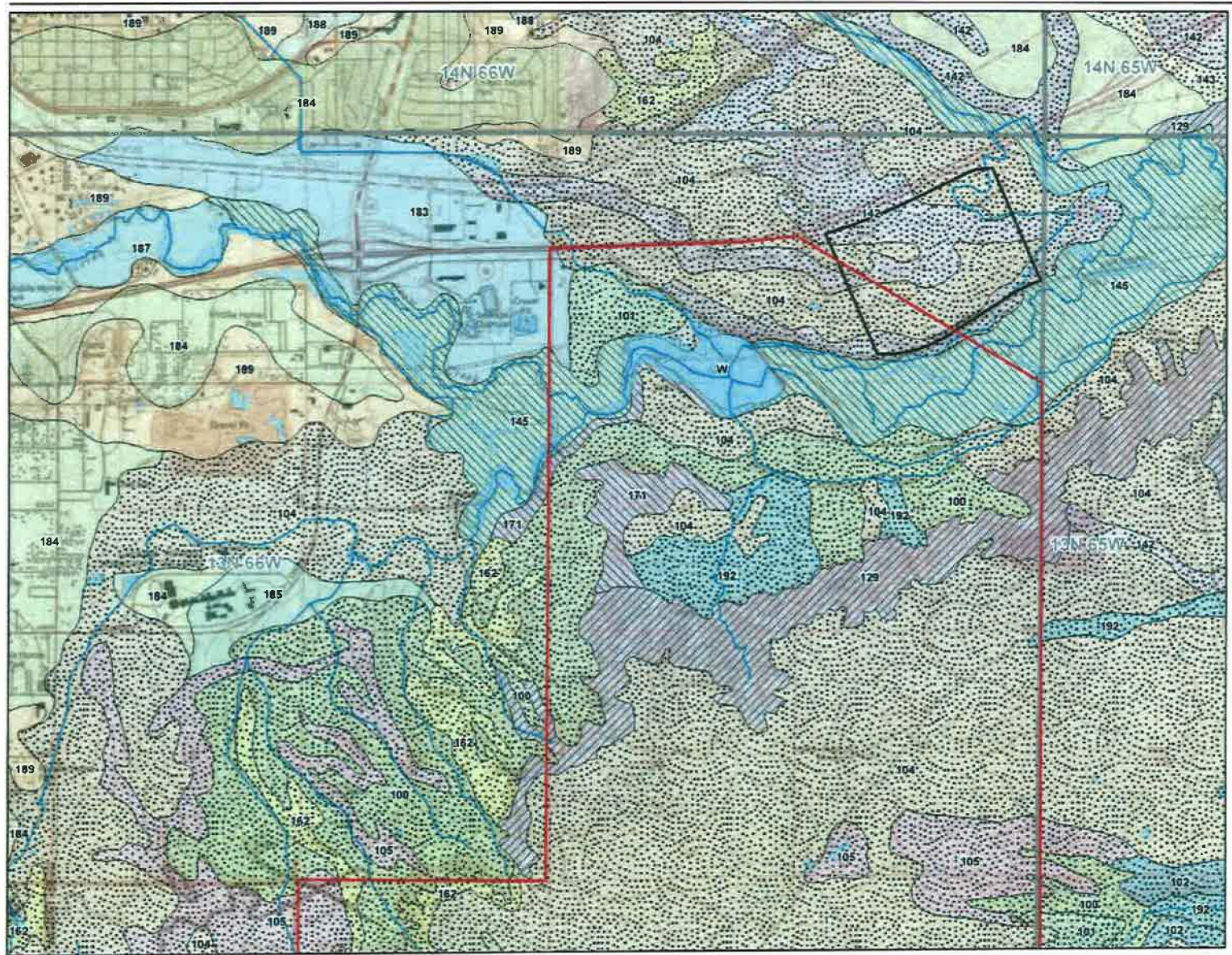
LEGEND

- Project Site
- Proposed Pipeline Corridor
- Alluvium and colluvium
- Upper Miocene Rocks
- at
- b
- b/m
- b/me
- ers
- rT/ae
- rT/d
- r/Td
- sra
- sraR
- srae
- t
- t/Tdr
- ta

N

0 1,000 2,000 4,000
Feet

FIGURE 2-C
Geology
Southern Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming



- LEGEND**
- Project Site
 - Proposed Pipeline Corridor
 - Soils - Hydrologic Group**
 - Not rated or not available
 - A
 - B
 - D

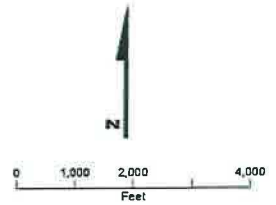
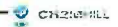
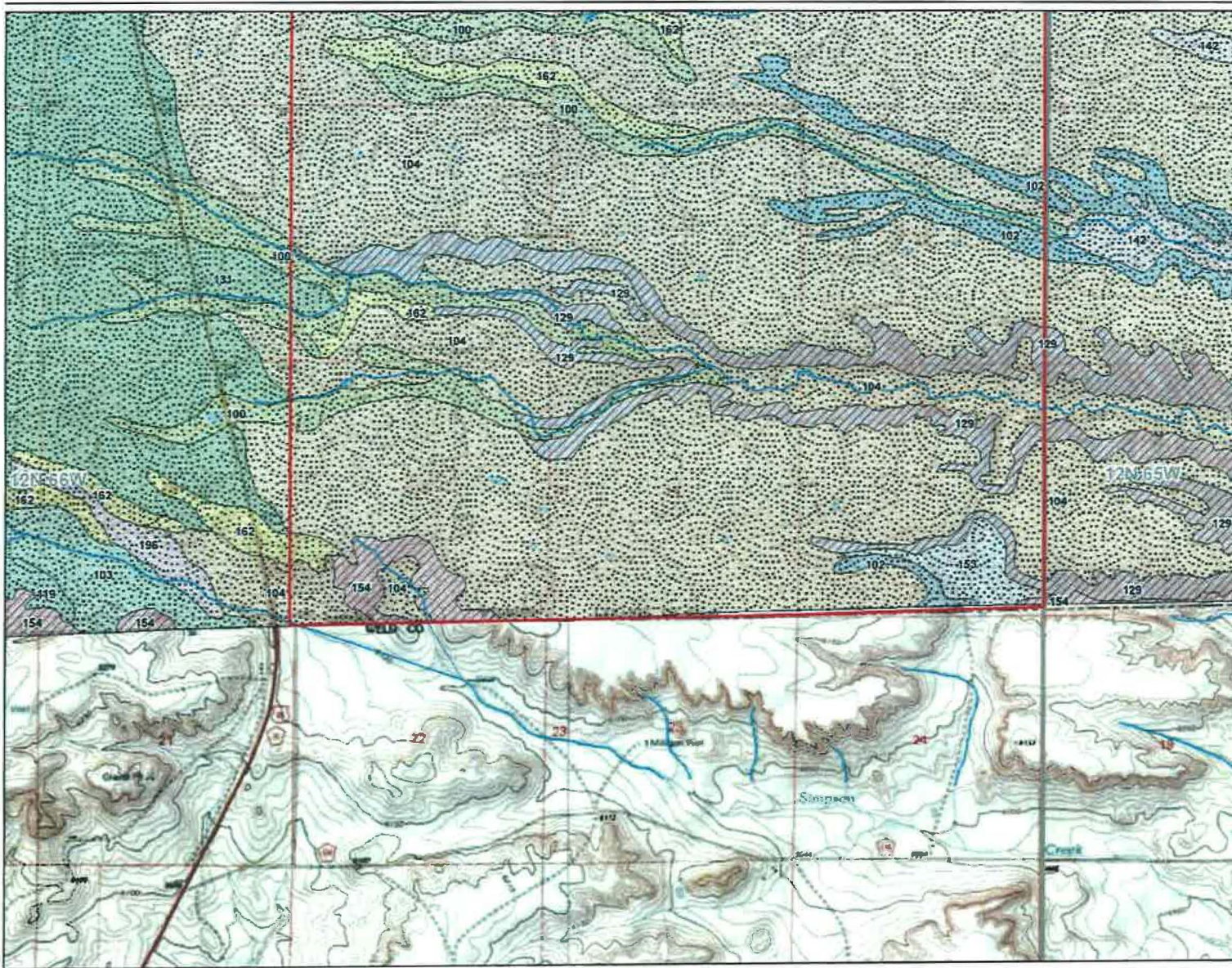


FIGURE 3-A
Soils
Northern Section
Cheyenne Light, Fuel & Power
 Laramie County, Wyoming

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LEGEND

- Project Site
- Proposed Pipeline Corridor
- Soils - Hydrologic Group**
- Not rated or not available
- A
- B
- D

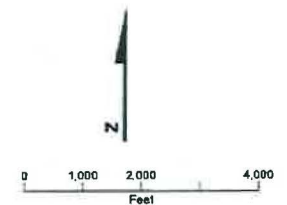


FIGURE 3-C
Soils
Southern Section
Cheyenne Light, Fuel & Power
Laramie County, Wyoming