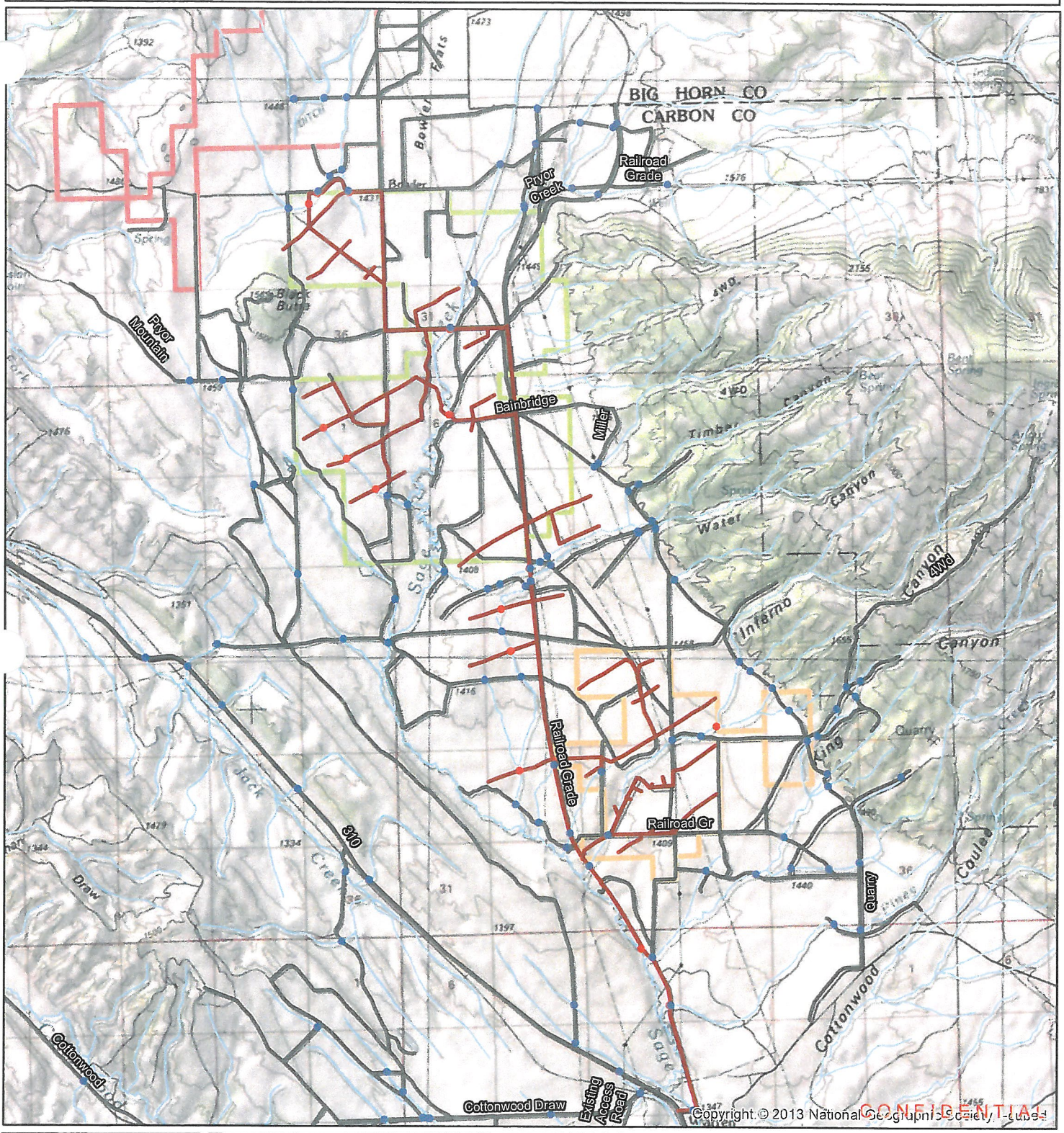
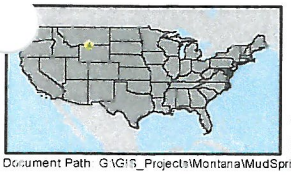
MUD SPRINGS - Fig 6A Watercourse Crossings
Carbon County, MT & Park County, WY

everpower



1 in = 7,500 ft
0 4,000 8,000 Ft



Watercourse Crossings
- Existing Roads
- Proposed Access Roads

Hydrography
- River or Stream

Project Phases
- Mud Springs One
- Mud Springs Two
- Mud Springs Three

Road Network
- Proposed Access Roads
- Existing Roads

Map created by Everpower Wind Holdings, Inc. on
July 11, 2014
Using ESRI ArcView 10.2.1

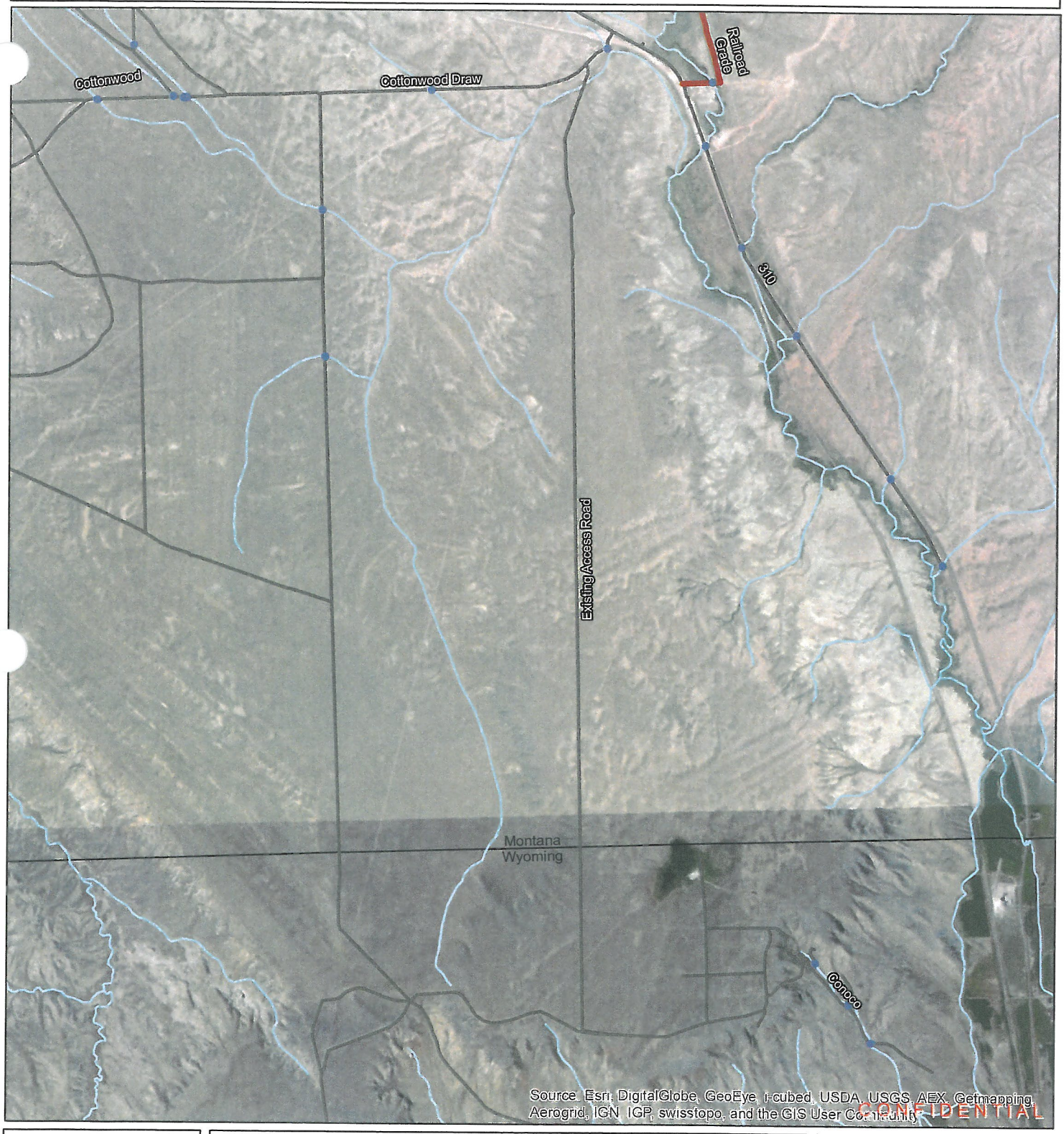
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
Montana NRIS, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140812\MudSprings_Fig6A_WaterCourses_20140703_20140711.mxd

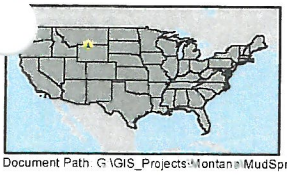
MUD SPRINGS - Fig 6B Watercourse Crossings
Carbon County, MT & Park County, WY

everpower



CONFIDENTIAL

1 in = 3,750 ft
0 1,500 3,000
Ft



Watercourse Crossings
- Existing Roads

Hydrography
- River or Stream

Road Network
- Access Roads
- Existing Roads

Boundaries
- States

Map created by Everpower Wind Holdings, Inc. on July 7, 2014
Using ESRI ArcView 10.2.1

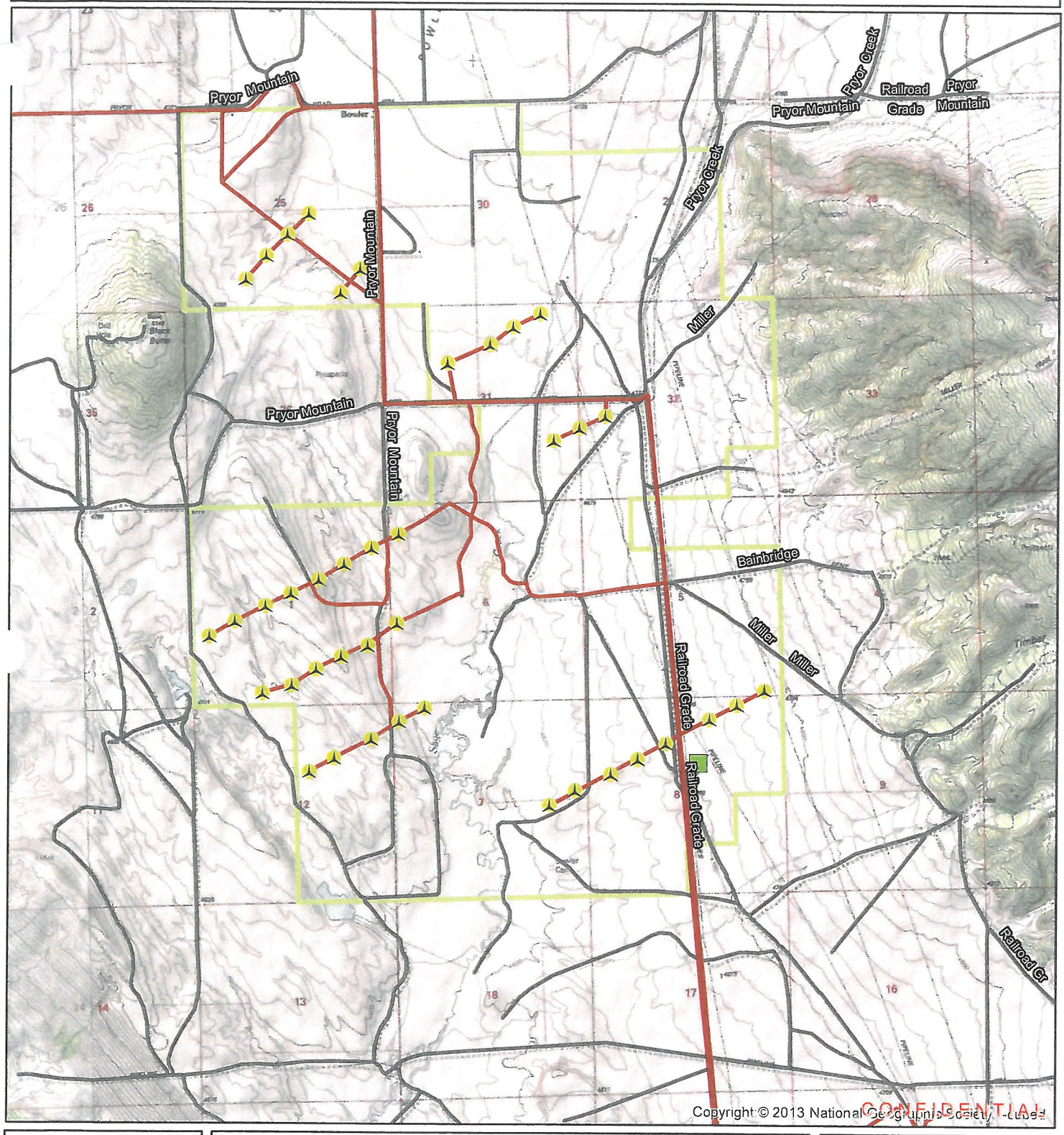
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
Montana NRIS, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig6B_WaterCourses_20140707.mxd

MUD SPRINGS - Fig 7A Project Plan Mud Springs I
Carbon County, MT & Park County, WY

everpower



1 in = 3,500 ft
Feet
0 1,500 3,000

Project Infrastructure

Phase

1

Proposed Collector Sub

Road Network

Access Roads

Existing Roads

Project Phases

Mud Springs One

Map created by Everpower Wind Holdings, Inc. on July 15, 2014
Using ESRI ArcView 10.2.1

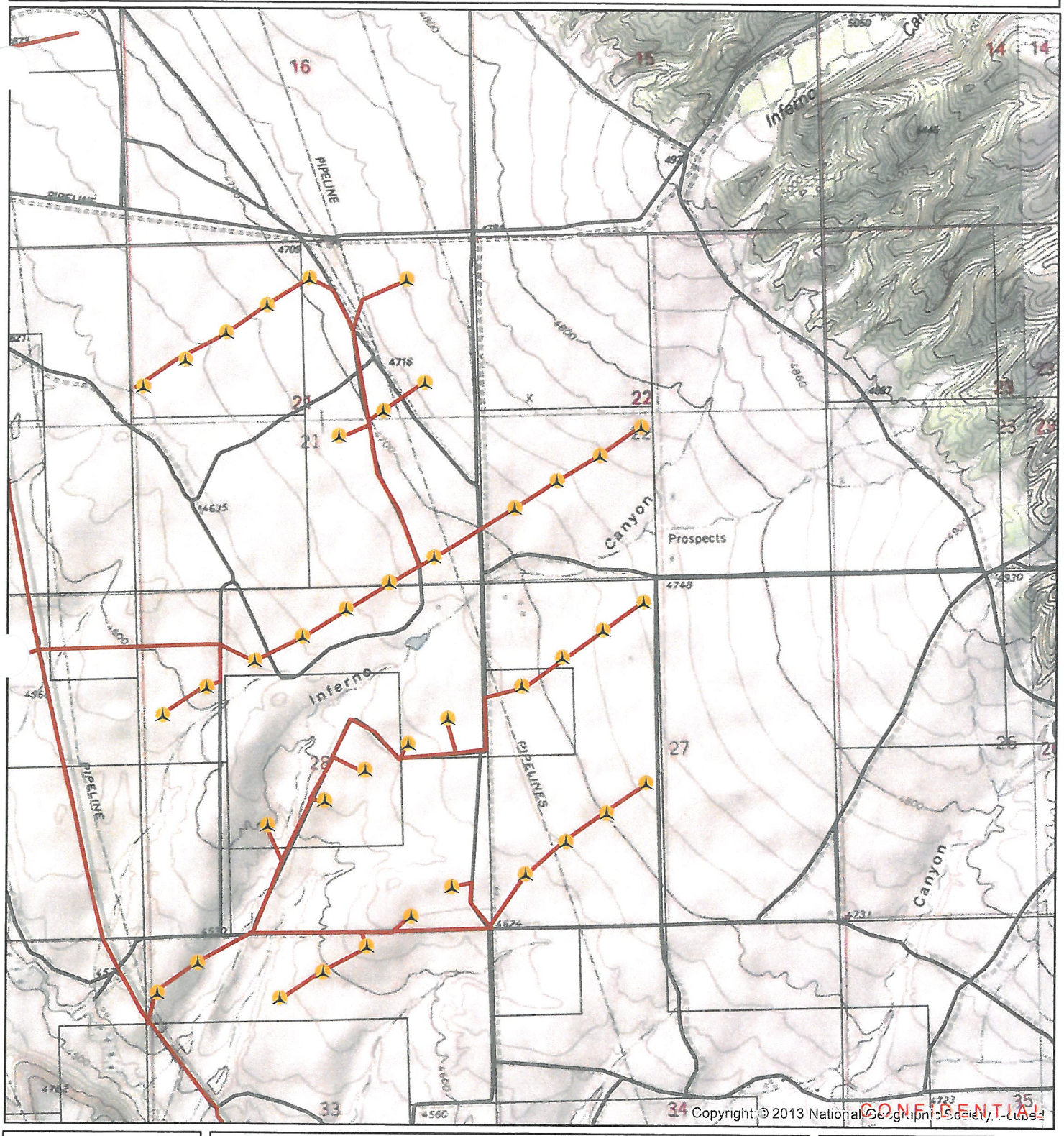
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

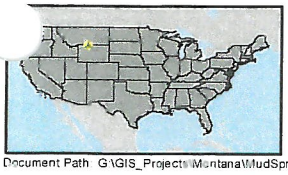
Document Path G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig7A_ProjectPlan_MS1_20140715.mxd

MUD SPRINGS - Fig 7B Project Plan Mud Springs II
Carbon County, MT & Park County, WY

everpower



1 in = 2,000 ft
Feet
0 1,000 2,000



Phase
2
Proposed Access Road
Existing Roads

Map created by Everpower Wind Holdings, Inc. on
July 11, 2014
Using ESRI ArcView 10.2.1

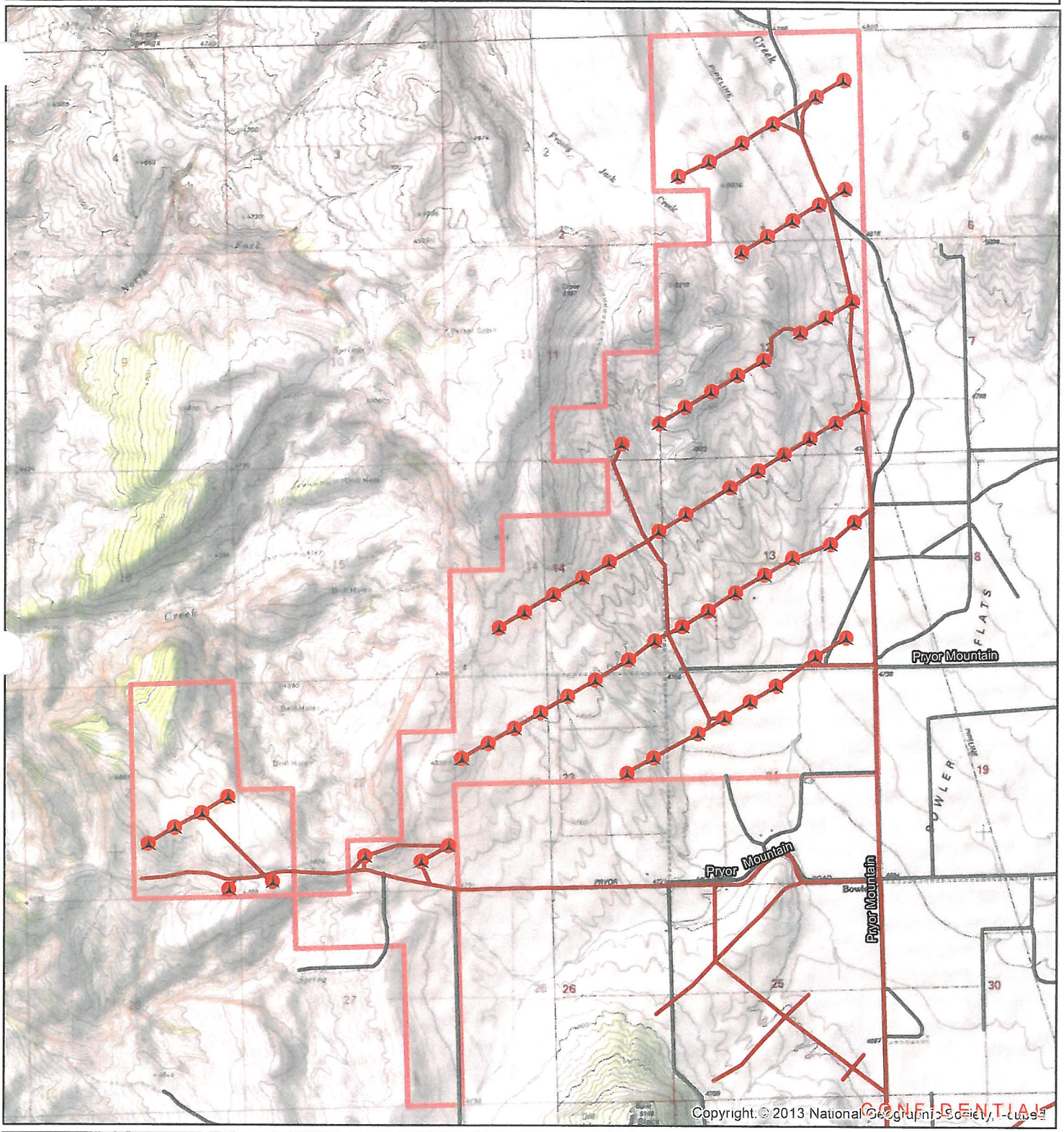
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

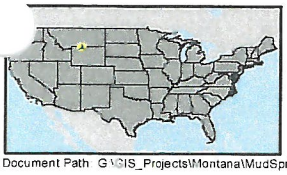
Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig7B_ProjectPlan_MS2_20140711.mxd

MUD SPRINGS - Fig 7C Project Plan Mud Springs III
Carbon County, MT & Park County, WY

everpower



1 in = 3,250 ft
Feet
0 1,500 3,000



WTG Phase 3
Access Roads
Existing Roads

Project Phases
Mud Springs Three

Map created by Everpower Wind Holdings, Inc. on
July 18, 2014
Using ESRI ArcView 10.2.1

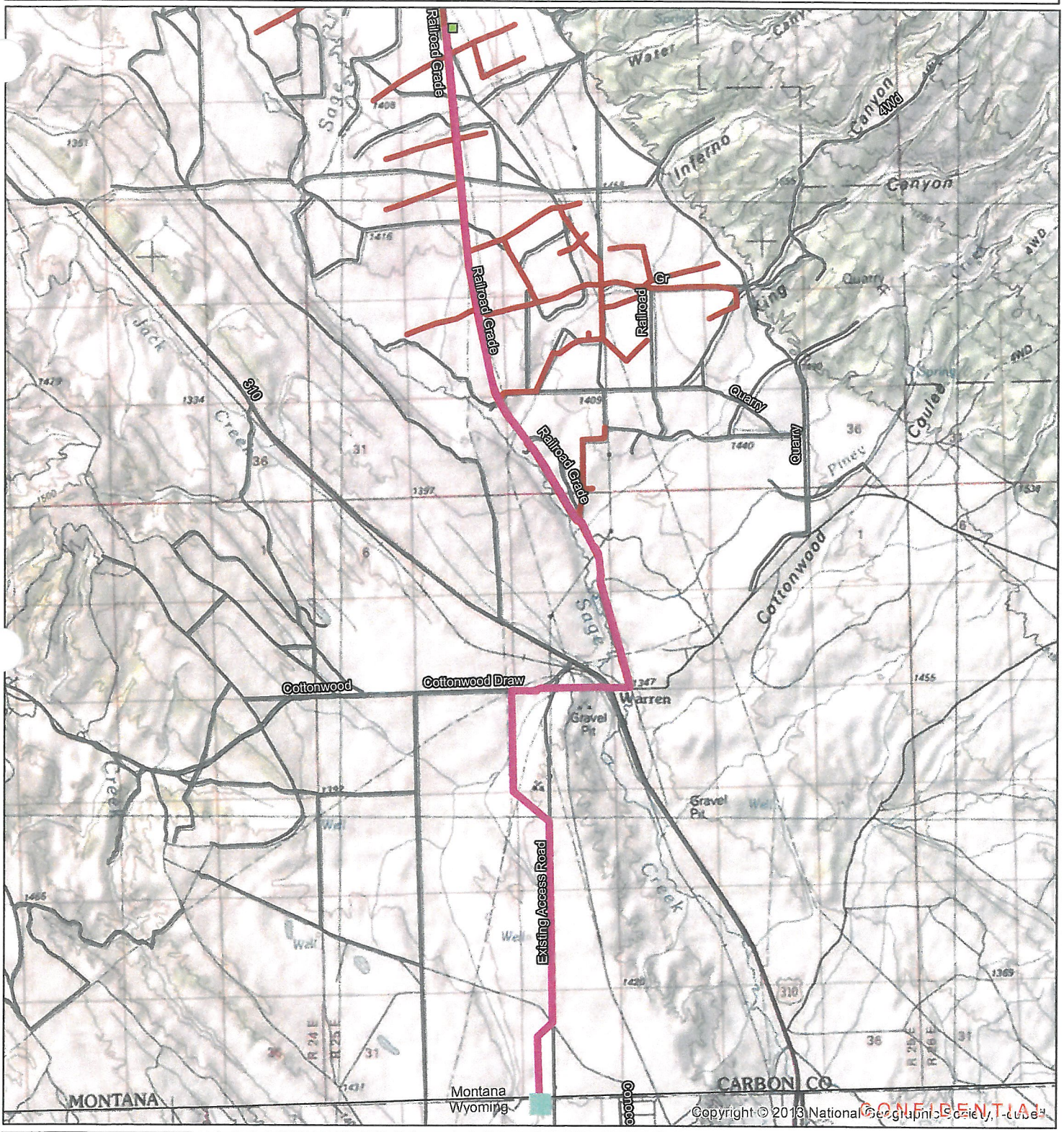
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig7C_ProjectPlan_MS3_20140718.mxd

MUD SPRINGS - Fig 7D Project Plan Mud Springs IV
Carbon County, MT & Park County, WY

everpower



1 in = 7,000 ft
Ft
0 4,000 8,000

Transmission
- Proposed Transmission
- POI Substation
- Proposed Collector Sub

Road Network
- Access Road
- Existing Roads

States

Map created by Everpower Wind Holdings, Inc. on July 8, 2014
Using ESRI ArcView 10.2.1

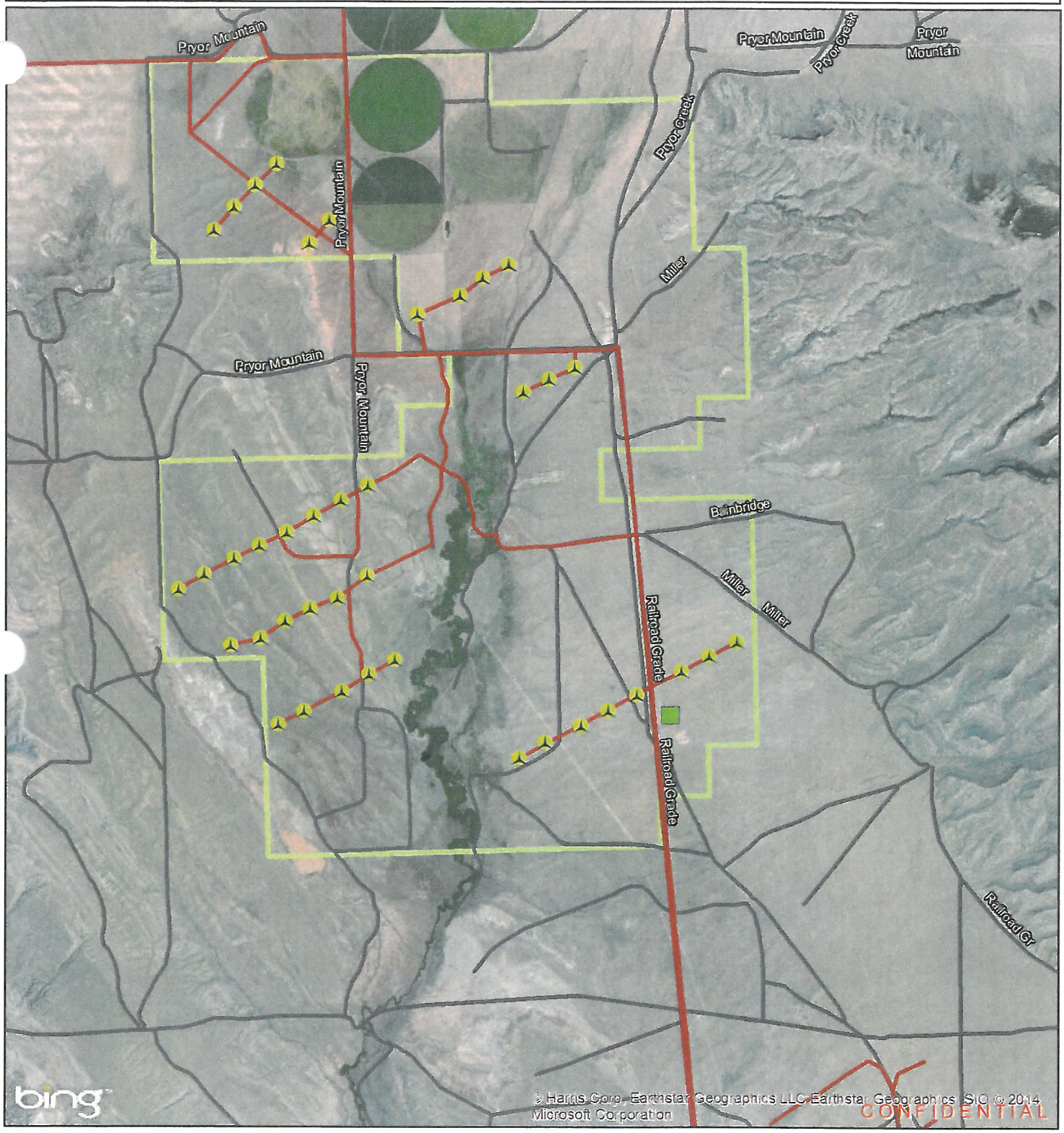
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig7D_ProjectPlan_MS4_20140708.mxd

MUD SPRINGS - Fig 8A Project Plan Mud Springs I
Carbon County, MT & Park County, WY

everpower



1 in = 3,500 ft
Feet
0 1,500 3,000

Project Infrastructure

Phase

1

Proposed Collector Sub

Road Network

Access Roads

Existing Roads

Project Phases

Mud Springs One

Map created by Everpower Wind Holdings, Inc. on July 15, 2014
Using ESRI ArcView 10.2.1

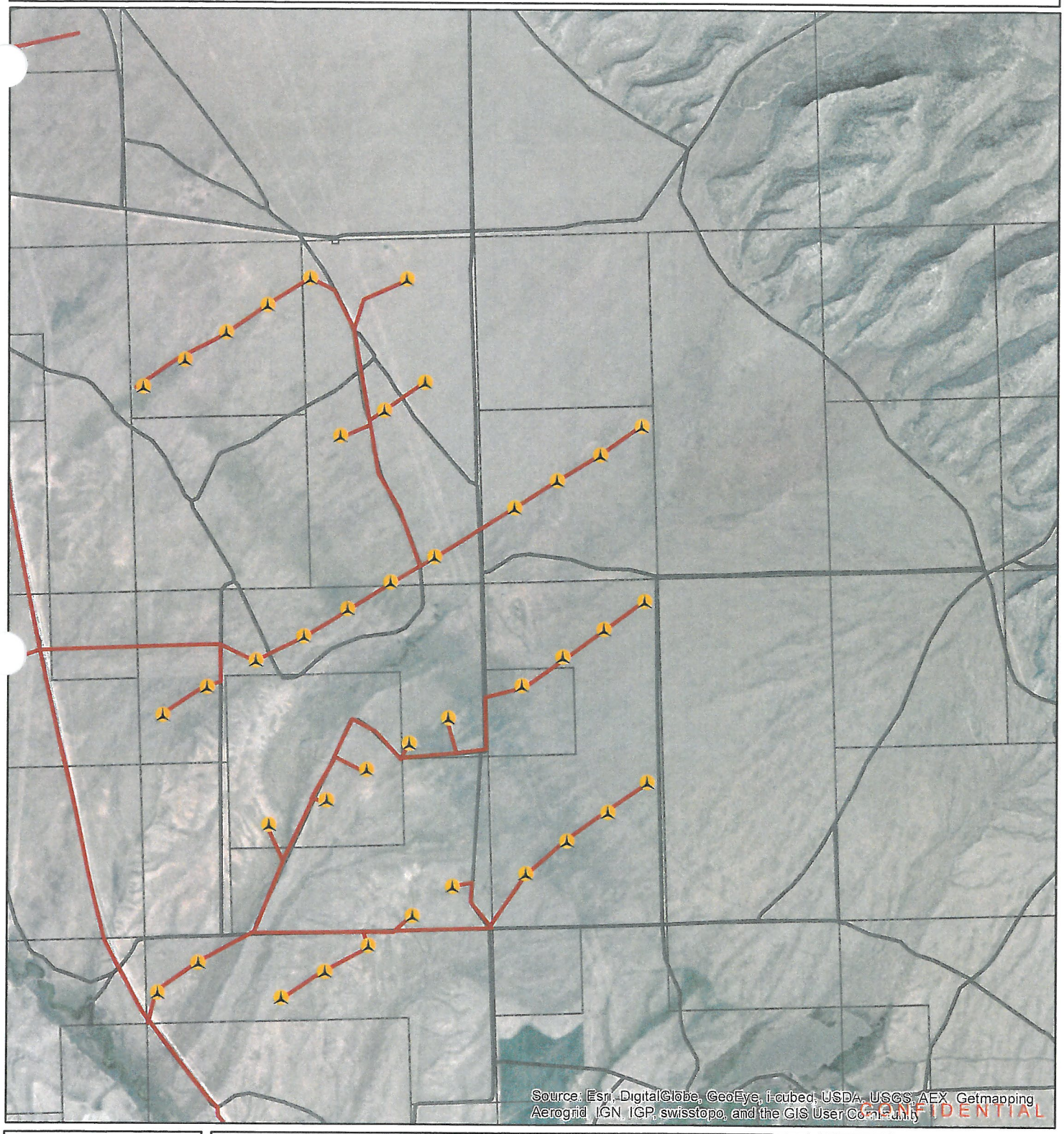
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig8A_ProjectPlan_MS1_20140715.mxd

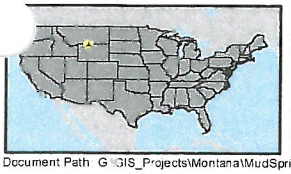
MUD SPRINGS - Fig 8B Project Plan Mud Springs II
Carbon County, MT & Park County, WY

everpower



CONFIDENTIAL

1 in = 2,000 ft
Feet
0 1,000 2,000



Phase
2
Proposed Access Road
Existing Roads

Map created by Everpower Wind Holdings, Inc. on
July 15, 2014
Using ESRI ArcView 10.2.1

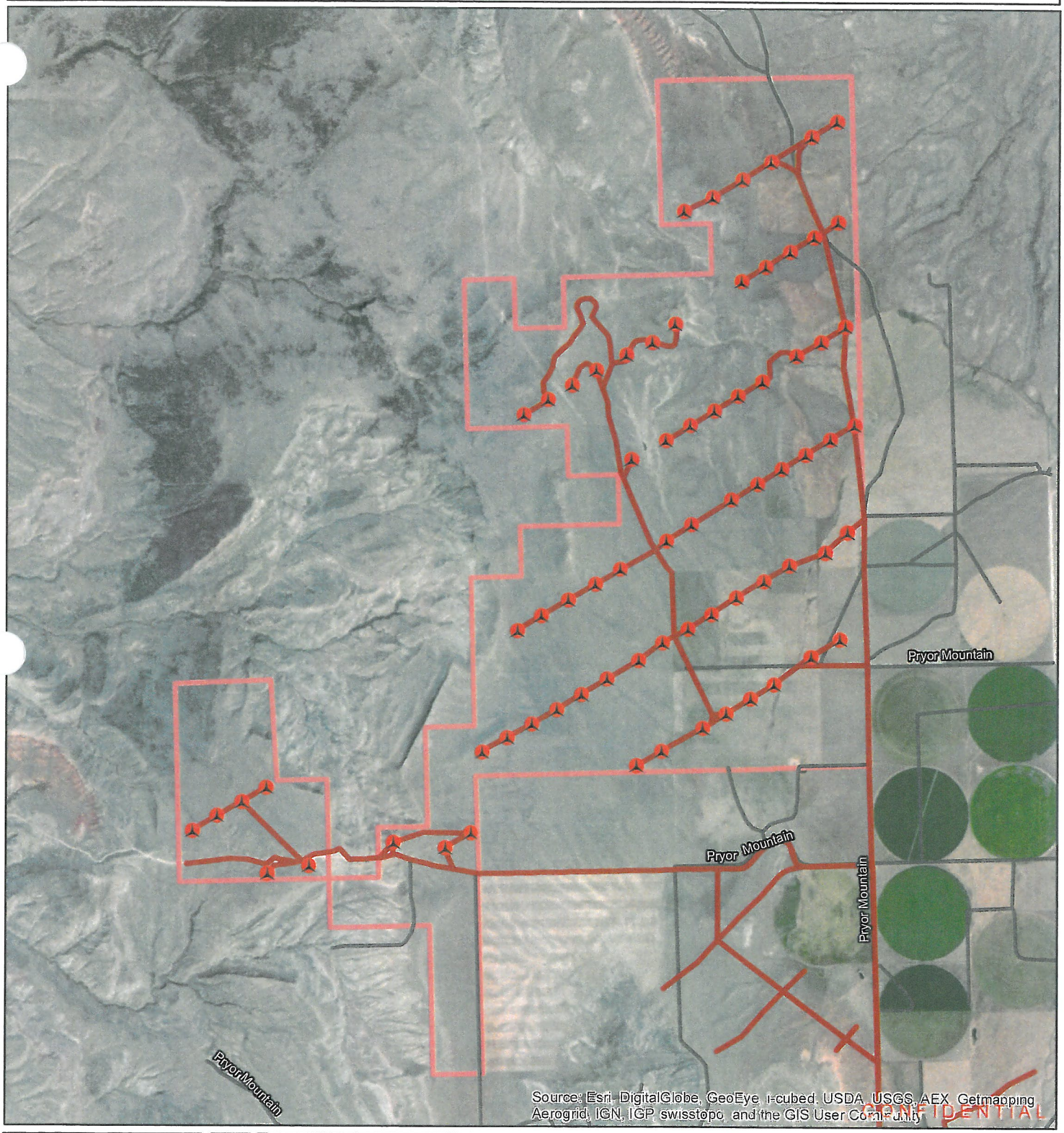
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

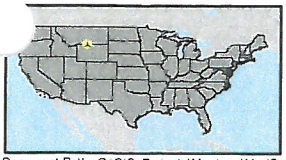
Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig8B_ProjectPlan_MXD_20140715.mxd

MUD SPRINGS - Fig 8C Project Plan Mud Springs III
Carbon County, MT & Park County, WY

everpower



1 in = 3,500 ft
Feet
0 1,500 3,000



MudSprings_EP_WTG_72WTGs_Phase4Only_L19R20140715

Road Network
- Access Road
- Existing Roads

Project Phases
- Mud Springs Three

Map created by Everpower Wind Holdings, Inc. on July 16, 2014
Using ESRI ArcView 10.2.1

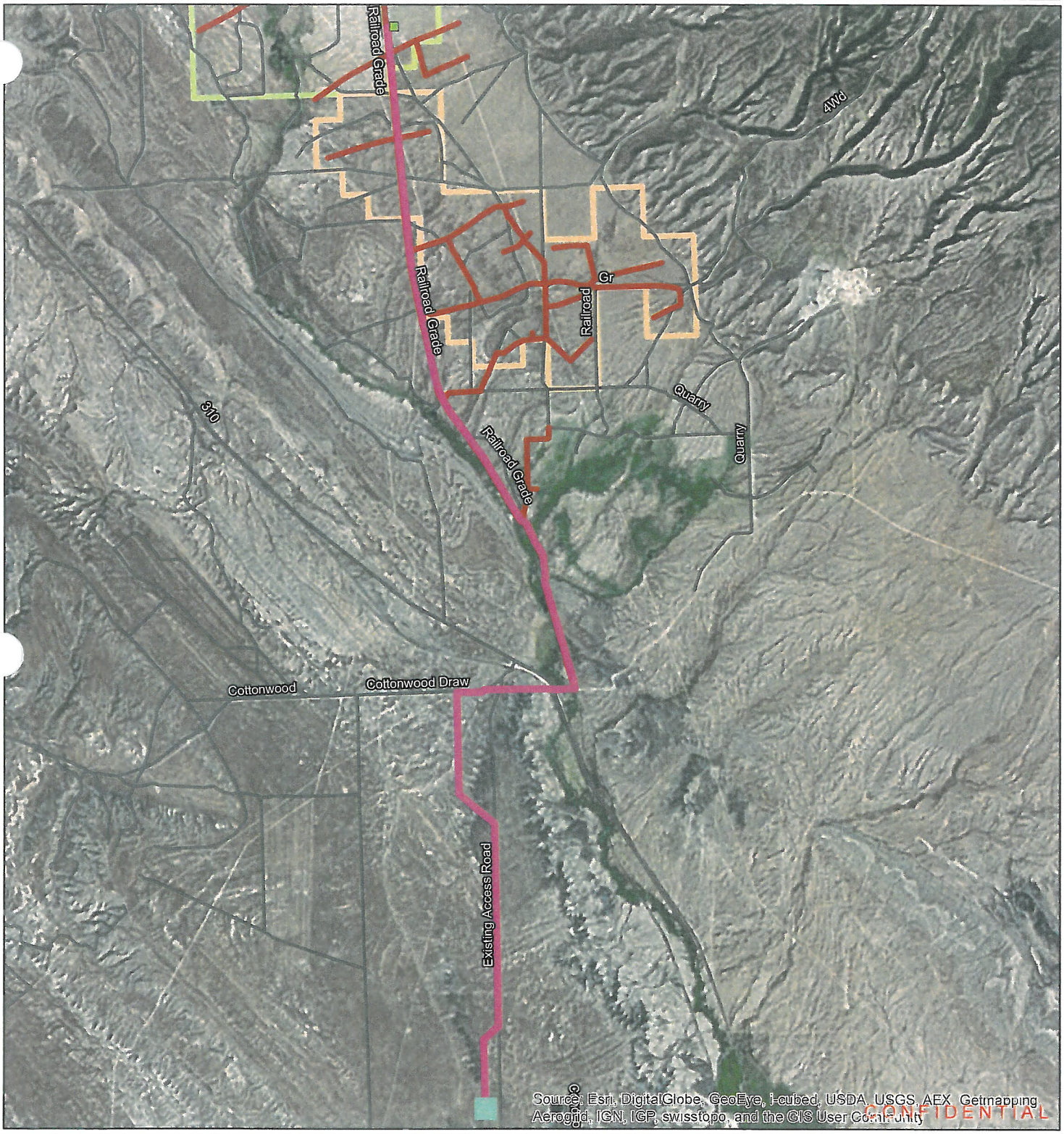
Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140812\MudSprings_Fig8C_ProjectPlanAerial_MS3_20140708_20140716.mxd

MUD SPRINGS - Fig 8D Project Plan Mud Springs IV
Carbon County, MT & Park County, WY

everpower



1 in = 7,000 ft
Ft
0 4,000 8,000

Transmission
- Proposed Transmission
- Proposed Collector Sub
- POI Substation

Road Network
- Access Road
- Existing Roads

Project Phases
- Mud Springs One
- Mud Springs Two

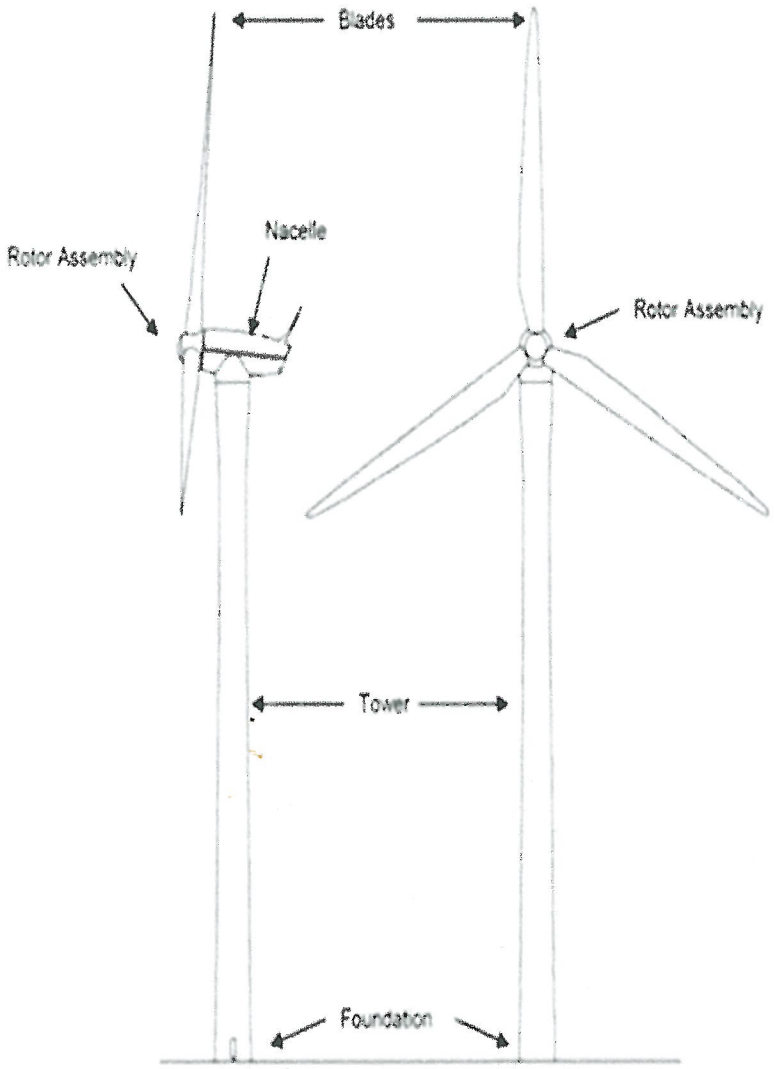
Map created by Everpower Wind Holdings, Inc. on July 8, 2014
Using ESRI ArcView 10.2.1

Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
ECL, EverPower, ESRI

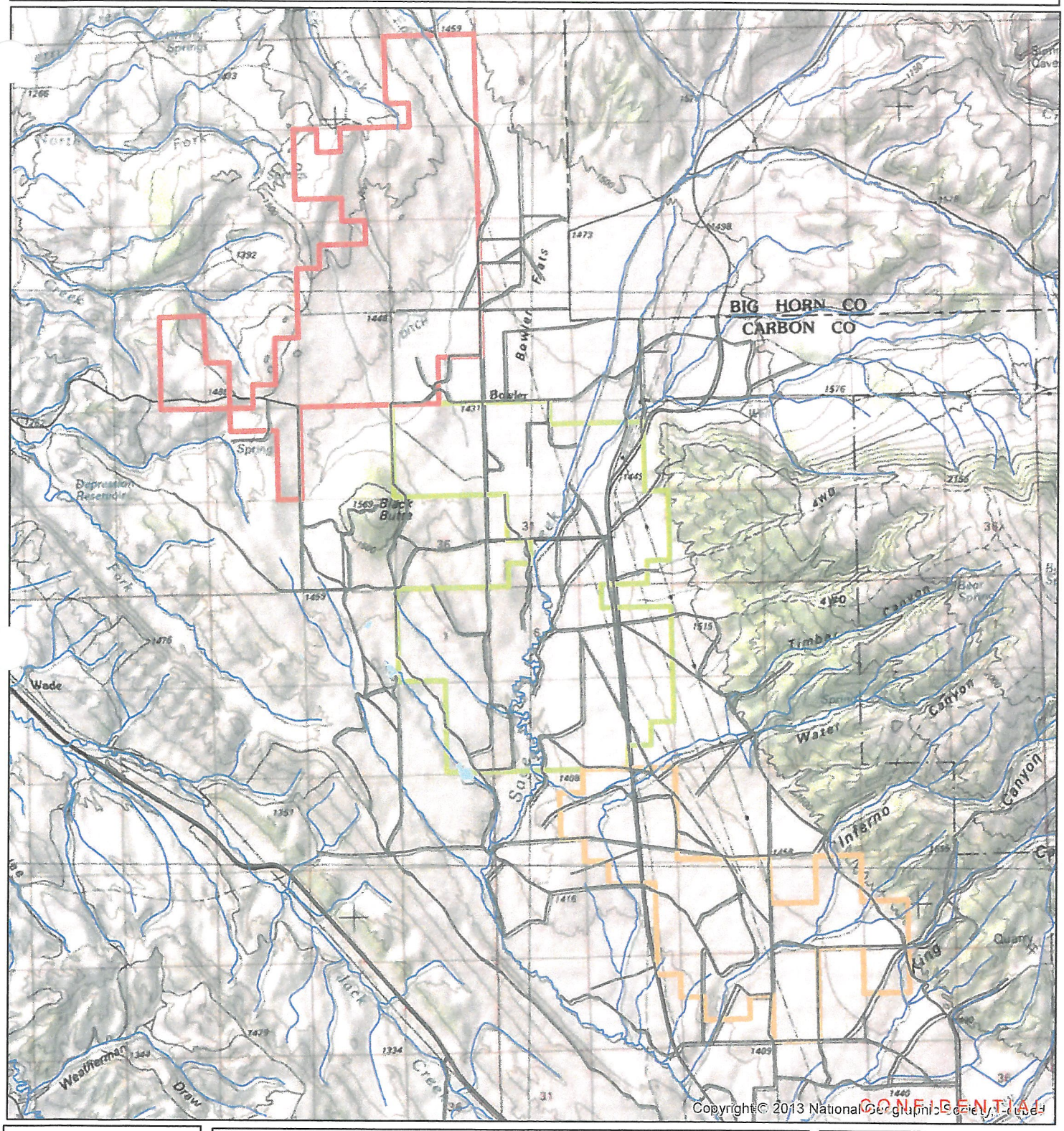
Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig8D_ProjectPlanAerial_MS4_20140708.mxd

Figure 9 Major Wind Turbine Components



MUD SPRINGS - Fig 10 Major Drainages
Carbon County, MT & Park County, WY

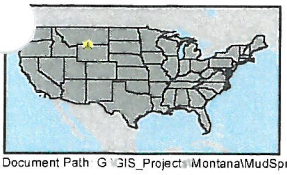
everpower



Copyright© 2013 National Geographic Society, i-cubed

CONFIDENTIAL

1 in = 7,500 ft
Ft
0 3,000 6,000



Drainage
- Streams
- Ponds and Lakes

Project Phases
- Mud Springs One
- Mud Springs Two
- Mud Springs Three

Existing Roads

Map created by Everpower Wind Holdings, Inc. on
July 8, 2014
Using ESRI ArcView 10.2.1

Projected Coordinate System:
NAD 1983 UTM Zone 12 North

Information on this map is provided for purposes of discussion and visualization only.
Sources:
EverPower, ESRI

Document Path: G:\GIS_Projects\Montana\MudSprings\Mapdocs\Applications_Events\LocalPermit\Figures\Updated_NorthernSection_20140612\MudSprings_Fig10_MajorDrainages_20140708.mxd