COLUMBUS-RAPELJE
COLUMBUS PUMP (DISC.)
REED POINT
PIERCE PUMP
COLUMBUS REA
COLUMBUS AUTO
COLUMBUS EAST
STILLWATER SMELTER
GREYCLIFF
BUFFALO JUMP
NYE REA
DELGER
CHROME JUNCTION
ABSAROKEE
STILLWATER
Greycliff
Reed Point
Columbus
Absarokee
Beehive
Nye
Dean
Limestone
Fishtail
Roscoe
Cooney Reservoir
GALLATIN NATIONAL FOREST
CUSTER NATIONAL FOREST
STILLWATER CARBON
SWEET GRASS STILLWATER
1N 15E
1N 16E
1N 17E
1N 18E
1N 19E
1N 20E
1S 15E
1S 16E
1S 17E
1S 18E
1S 19E
1S 20E
2S 15E
2S 16E
2S 17E
2S 18E
2S 19E
2S 20E
3S 15E
3S 16E
3S 17E
3S 18E
3S 19E
3S 20E
4S 15E
4S 16E
4S 17E
4S 18E
4S 19E
4S 20E
5S 16E
5S 17E
5S 18E
5S 19E
5S 20E
Yellowstone River
Sweet Grass Creek
East White Beaver Creek
West White Beaver Creek
Sheep Creek
Spring Creek
Countryman Creek
Jack Stone Creek
Cow Creek
Trout Creek
Bad Canyon Creek
Robinson Draw
Limestone Creek
Horseman Creek
West Fork Stillwater
Stillwater River
North Fork Grove Creek
South Fork Grove Creek
Fishtail Creek
Rosebud Creek
East Rosebud Creek
Fiddler Creek
West Fiddler Creek
Whistle Creek
Work Creek
Spring Creek
Miles
0 1 2 3 4
N W E S
Project Location
CANADA
Montana
Idaho
Wyoming
Project Components
Proposed Route Centerline
Existing Project Substation
Existing Utilities
Transmission Lines
230 kV
161 kV
100 kV
50 kV
Substation
Transportation
Interstate Highway
State Highway
Minor State Highway
Local Road
Railroad
Land Jurisdiction
US Bureau of Land Management
US Forest Service
State of Montana
Montana Fish, Wildlife, and Parks
Conservation Easement
County Boundary
Township Boundary
Incorporated Area
Town
Surface Waters
Major Stream or River
Stream
Lake
Columbus-Rapelje to Chrome Junction 100 kV Project
Figure 1-2
PROJECT OVERVIEW
POWER ENGINEERS
NorthWestern Energy
Date: 12/1/2014
Path: W:\133211_Columbus_Chrome\DD\GIS\Apps\EA_BLM\Fig 1-2 Alternatives 18X24.mxd