Prairie River Watershed

Swan River Watershed

Mesaba Energy Project

Minnesota Steel

Itasca County

Saint Louis County

Wirt Township
Liberty Township
Stokes Township
Sand Lake Township
Lake Jessie Township
Marcell Township
Unorganized Territory of Northeast Itasca Township
Bearville Township
French Township
Unorganized Territory of Sand Lake Township
Unorganized Territory of McCormack Lake Township
Balkan Township
Great Scott Township
Kinney
Buhl
Chisholm
Bowstring Township
Balsam Township
Oteneagen Township
Nashwauk Township
Wabana Township
Lawrence Township
Keewatin
Nashwauk
Hibbing
Cherry Township
Clinton Township
Deer River Township
Unorganized Territory of Deer Lake Township
Morse Township
Iron Range Township
Deer River
Zemple
Taconite
Marble
Calumet
Coleraine
Bovey
Lone Pine Township
Greenway Township
Unorganized Territory of North Cass Township
Wabana Township
Grand Rapids Township
Cohasset
La Prairie
Grand Rapids
Unorganized Territory of Little Sand Lake Township
Trout Lake Township
Unorganized Territory of Janette Lake Township
Goodland Township
McDavitt Township
Lavell Township
Salem Township
Torrey Township
Harris Township
Blackberry Township
Feeley Township
Cedar Valley Township
Toivola Township
Kelsey Township

Excelsior Energy Inc.

Mesaba Energy Project

Energy, Innovation, and Economic Development for Minnesota

11100 Wayzata Boulevard Suite 305 Minnetonka, MN 55305
Phone 952.847.2360 Fax 952.847.2373

West Range

November 2006

Legend

- Swan River Watershed
- Prairie River Watershed
- Excelsior Energy West Range Site
- MN Steel DRI Plant Site

Reasonable and Foreseeable Actions

- Nashwauk Gas Pipeline
- Itasca County Road 7 Realignment
- Itasca County Rail Alignment
- Municipal Boundaries
- Civil Township Boundaries
- County Boundary

Source: USGS, USFWS, MNDNR, Mn/DOT, Excelsior Energy, MN Steel, City of Nashwauk and SEH.
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Figure 1

West Range Study Area

UTM, Zone 15, Meters
NAD83

N W E S

0 5 Miles

Map Document: (S:\AE\E\Exanr\0502000\03Environmental\gis\MXDs_Wetland_Permit\Cumulative_Impacts_Maps\Wildlife\Figure 1 - WR Study Area 11x17 L.mxd)
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