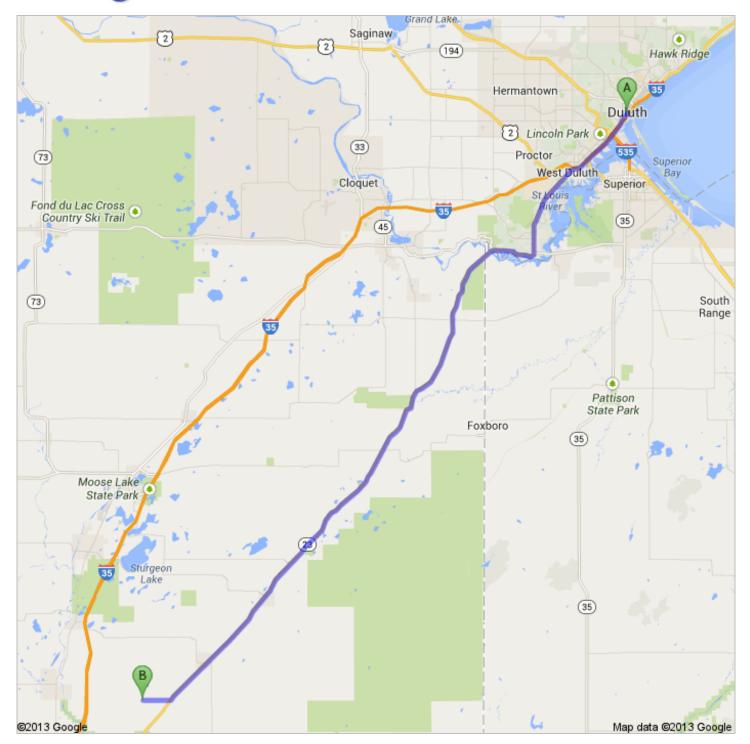
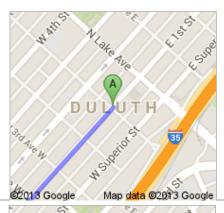
## Directions to Jackson Rd 52.7 mi – about 1 hour 8 mins



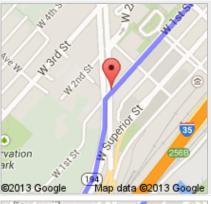




 Head southwest on W 1st St toward N 2nd Ave W About 2 mins go 0.5 mi total 0.5 mi

go 0.1 mi total 0.7 mi

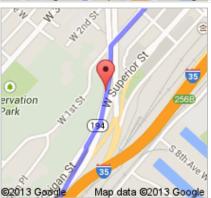
2. Slight left onto Mesaba Ave



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Map data @2013 Google

3. Continue onto W Michigan St

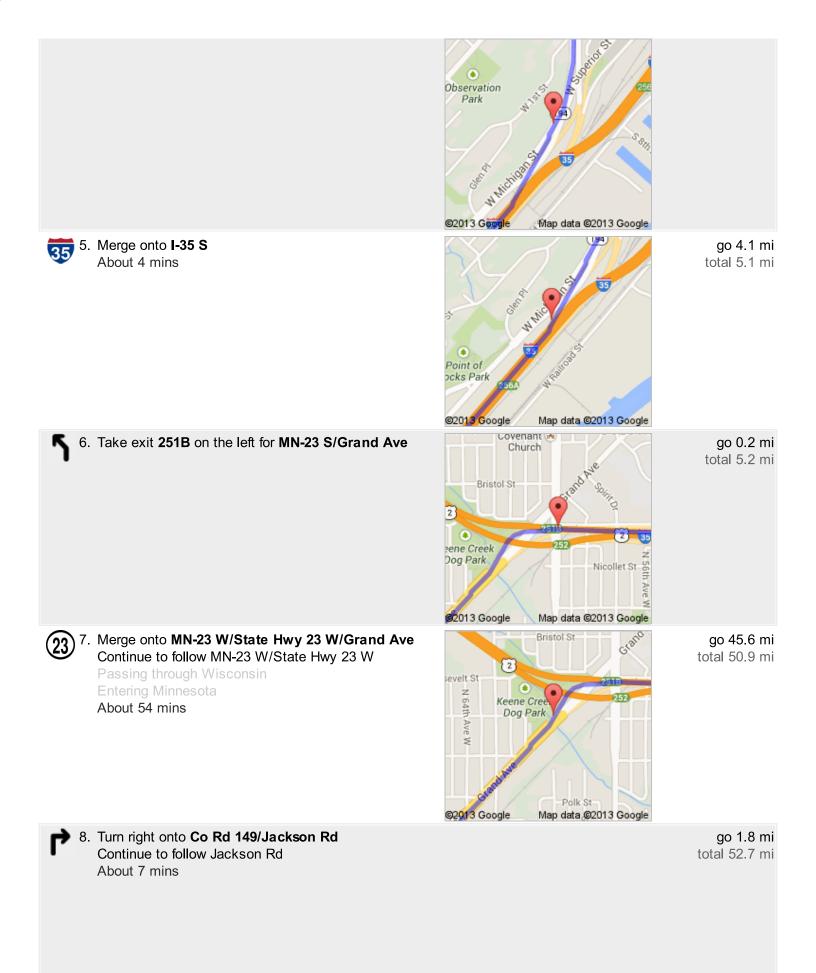


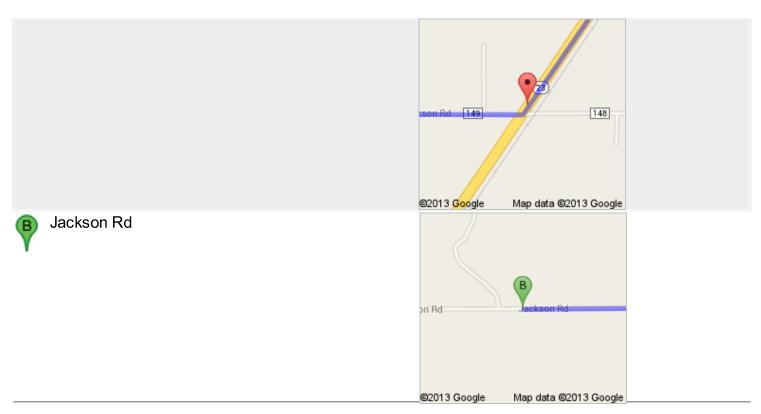
go 0.1 mi total 0.8 mi

**\** 4.

4. Take the I-35/US-53 ramp on the left

go 0.2 mi total 0.9 mi





These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route. Map data ©2013 Google

Directions weren't right? Please find your route on maps.google.com and click "Report a problem" at the bottom left.





## 6344.kmz

Public · 0 views

Created on Nov 8 · By Bryson · Updated 6 minutes ago



6344



From: Duluth, MN



Driving directions to Jackson Rd Starting from W 1st St

- 1 Head southwest on W 1st St toward N 2nd Ave W
- 2 Slight left onto Mesaba Ave
- 3 Continue onto W Michigan St
- 4 Take the I-35/US-53 ramp on the left

5 Merge onto I-35 S
6 Take exit 251B on the left for MN-23 S/Grand Ave
7 Merge onto MN-23 W/State Hwy 23 W/Grand Ave
Continue to follow MN-23 W/State Hwy 23 W
Passing through Wisconsin
Entering Minnesota
8 Turn right onto Co Rd 149/Jackson Rd
Continue to follow Jackson Rd
Arriving at Jackson Rd
Total: 52.7 mi - about 1 hour 8 mins

Unfortunately Google Maps doesn't recognize some of the roads in the area. The yellow line represents continued directions from the Google Maps ending point to the outline of your property (west border) a distance of 0.36 of a mile.



To: Jackson Rd



Continued Directions

Unfortunately Google Maps doesn't recognize some of the roads in the area. The yellow line represents continued directions from the Google Maps ending point to the outline of your property (west border) a distance of 0.36 of a mile.