

PROPOSED HIGHWAY IMPROVEMENT NOTICE

DT1077 10/2005 (Trans. 220 WI Admin. Code)

Wisconsin Department of Transportation

Pursuant to s.84.063 Wisconsin Statutes, this notice advises that the Wisconsin Department of Transportation is planning the improvement identified below.

To Monty Parker CenturyLink - Communication Line 20 S Wilson Ave Rice Lake, WI 54868	From Susan Heller Division Of Transportation System Development Northwest Region Superior Office 1701 N 4th St Superior, WI 54880
Improvement Project ID 1560-31-71	County Washburn
Highway Route or Name USH 63	
Improvement Limits Cumberland - Spooner Road Woodyard Road To CTH B (East)	
General Description of Work to be Done Recondition, mill and overlay, add passing lane, recondition existing passing lane, add third lane.Culverts, beamguard and road sign replacement. Curb & gutter, storm sewer added.Intersection improvement.	
Utility Coordination Desired Completion Date 2013	Anticipated Year of Improvement Construction 2015

Transportation Region Name Northwest Region Superior Office	<i>Susan Heller</i> (Region or Consultant Representative Signature)	June 7, 2010 (Date)
Consultant Name	Utility Coordinator (Title)	

NOTICE ACKNOWLEDGEMENT

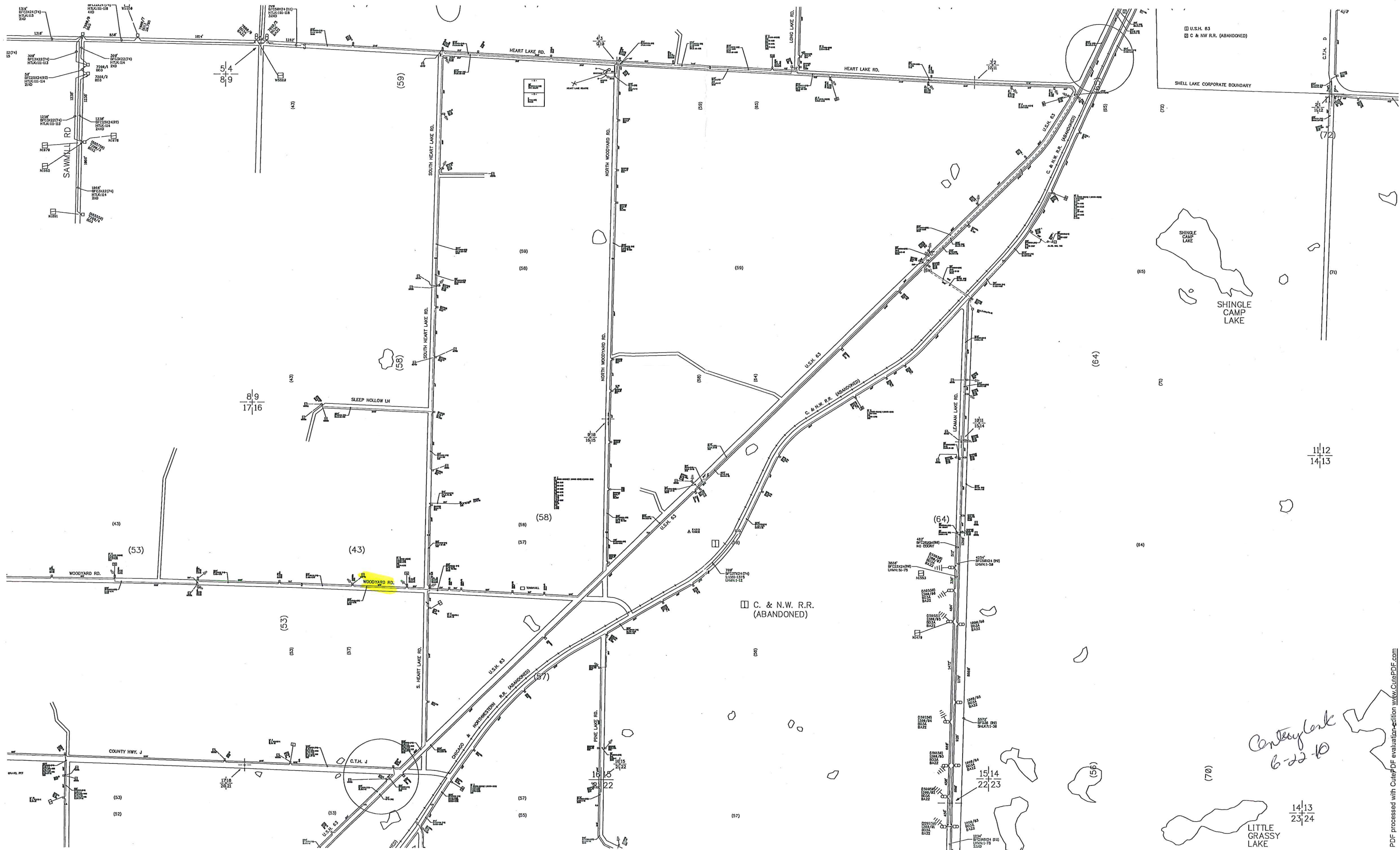
Return this form within 7 days of receipt to address shown above.

Receipt of the above notice is acknowledged.

- ☐ We have no utility facilities in the vicinity of the improvement.
- ☐ We have utility facilities in the improvement vicinity and will provide a description and general location within 60 days of the above notification date as required by s.84.063(2)(b) Wis. Stats.
- ☒ We have utility facilities in the improvement vicinity; their description and general location are identified below.
(Attach additional sheets if necessary.)

Utility Name CenturyLink	<i>Blane Hyllested</i> (Utility Representative Signature)	6-22-2010 (Date)
Utility Representative Name - Please Print <i>Blane Hyllested</i>	Construction Detailer (Title)	

MC 6-22-10



Contingent
6-22-10

LITTLE GRASSY LAKE
14/13
23/24

