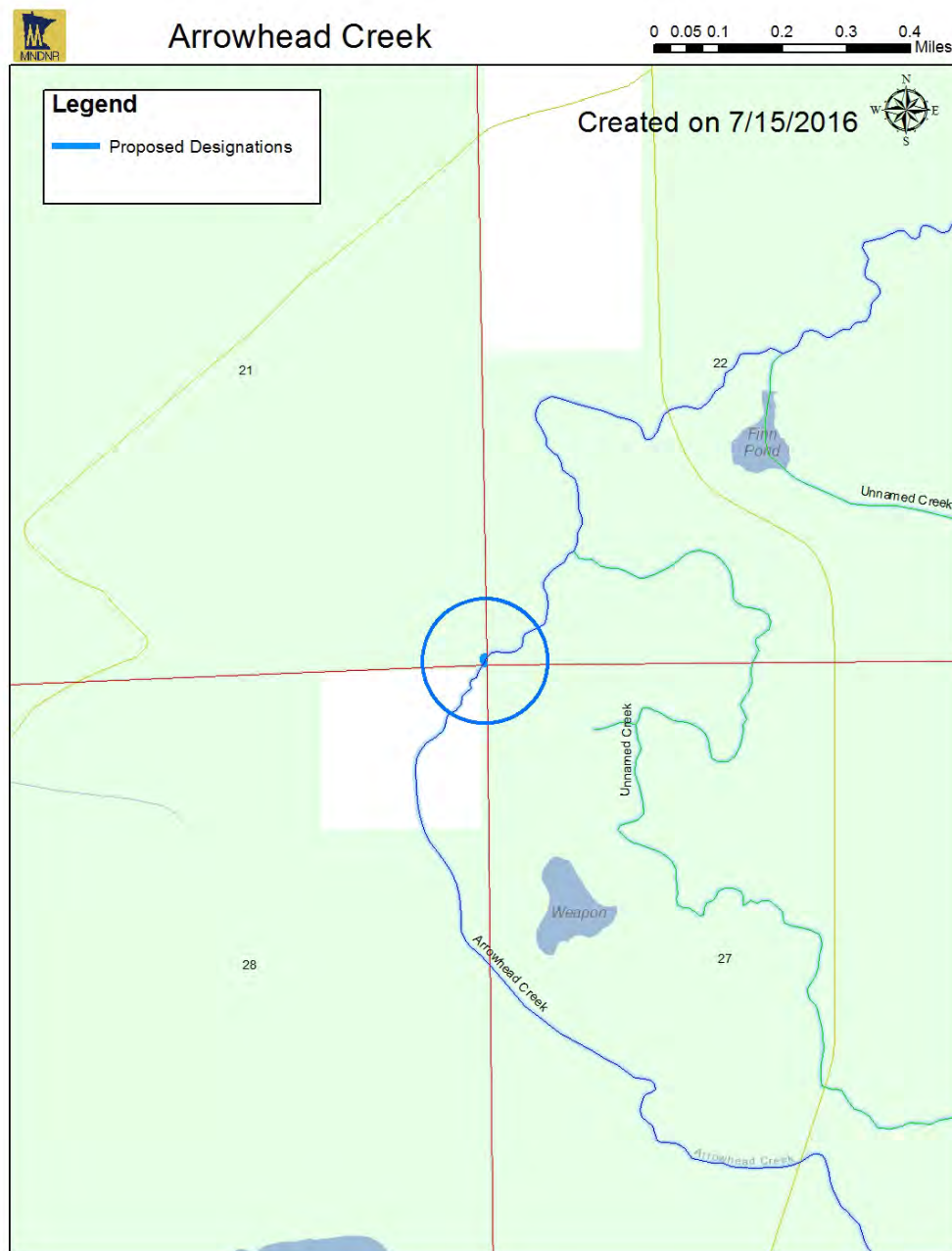




# Designated Trout Stream Additions

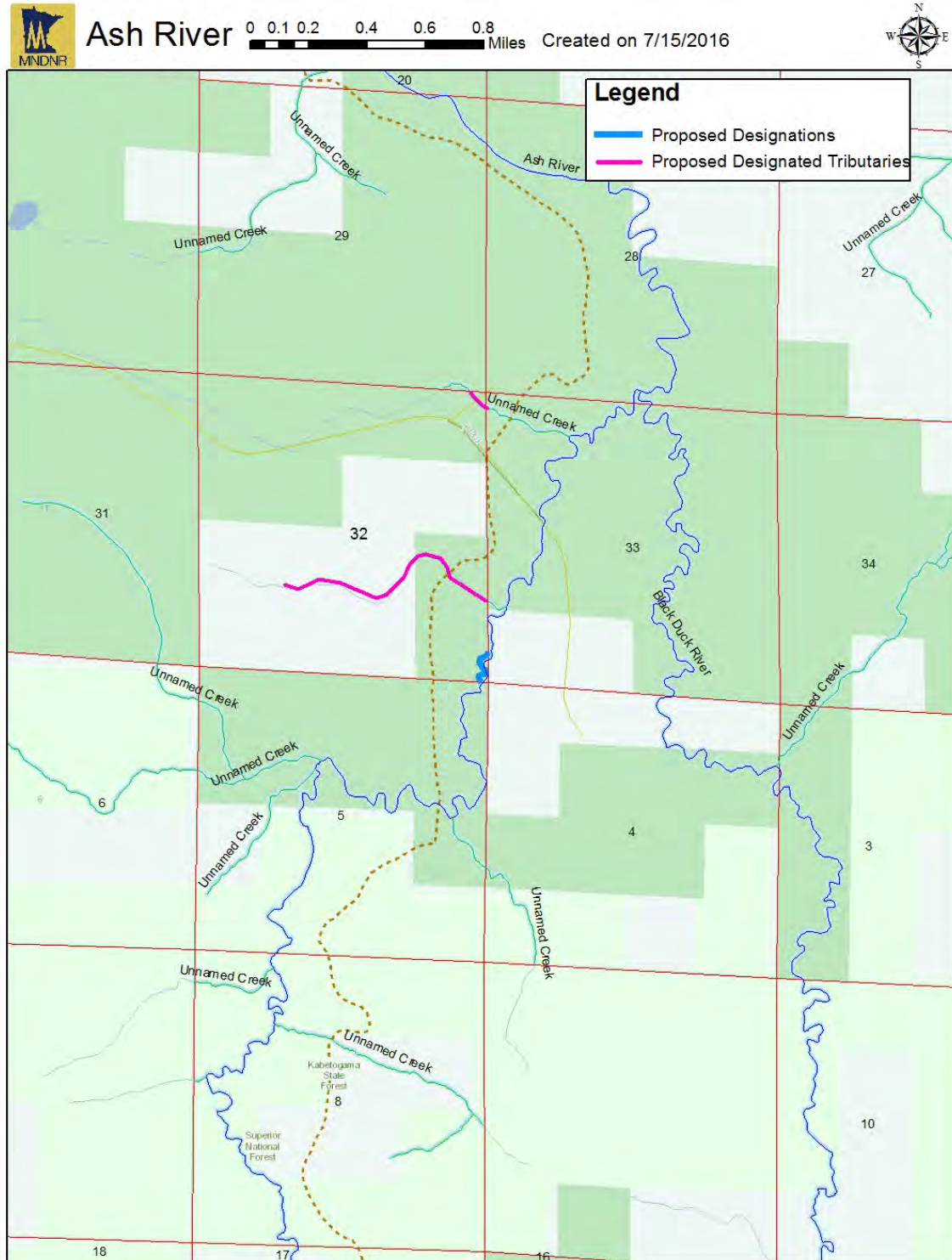
## Arrowhead Creek

A small reach of Arrowhead Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



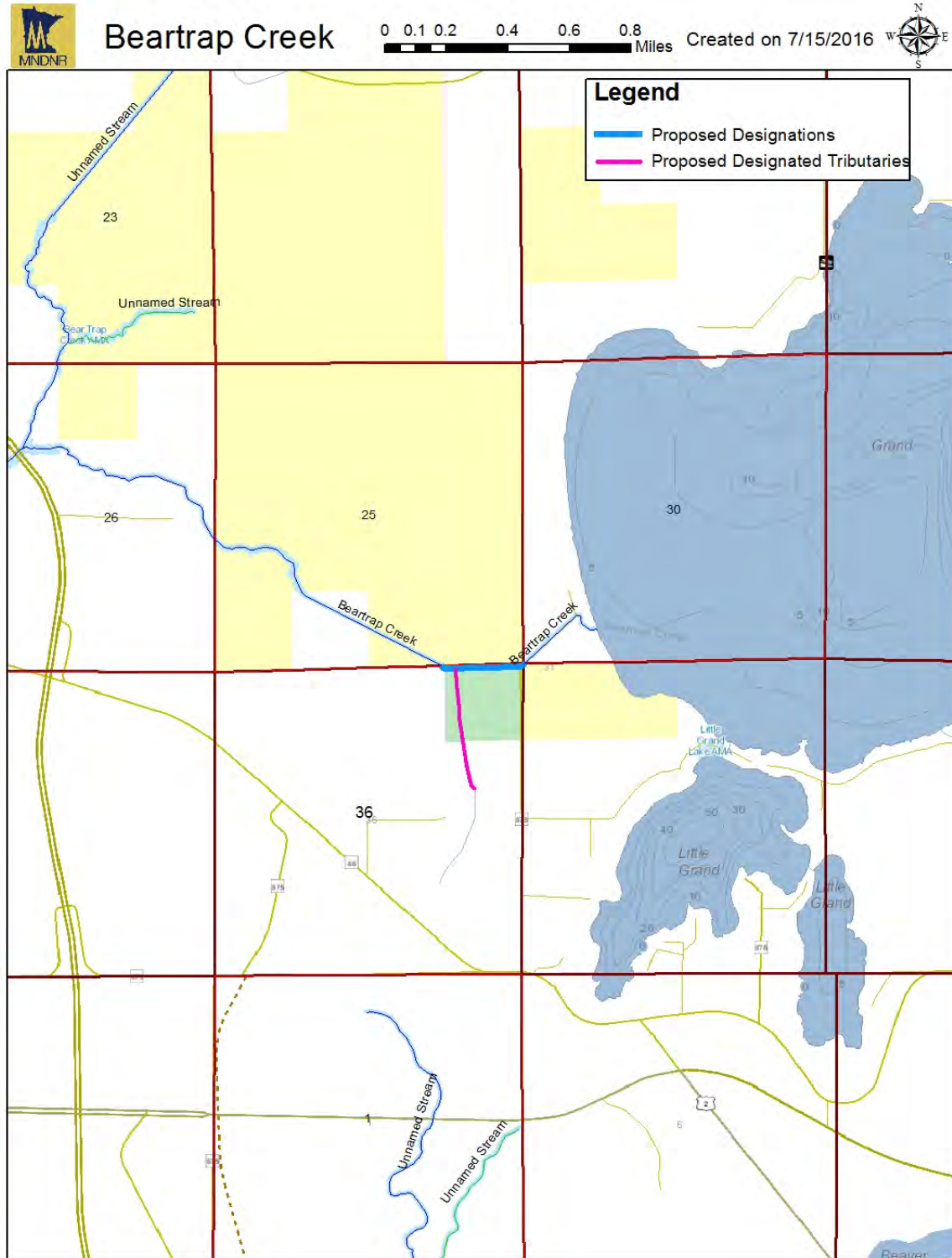
## Ash Creek

A small reach of Ash Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches, and also would include a tributary stream.



## Beartrap Creek

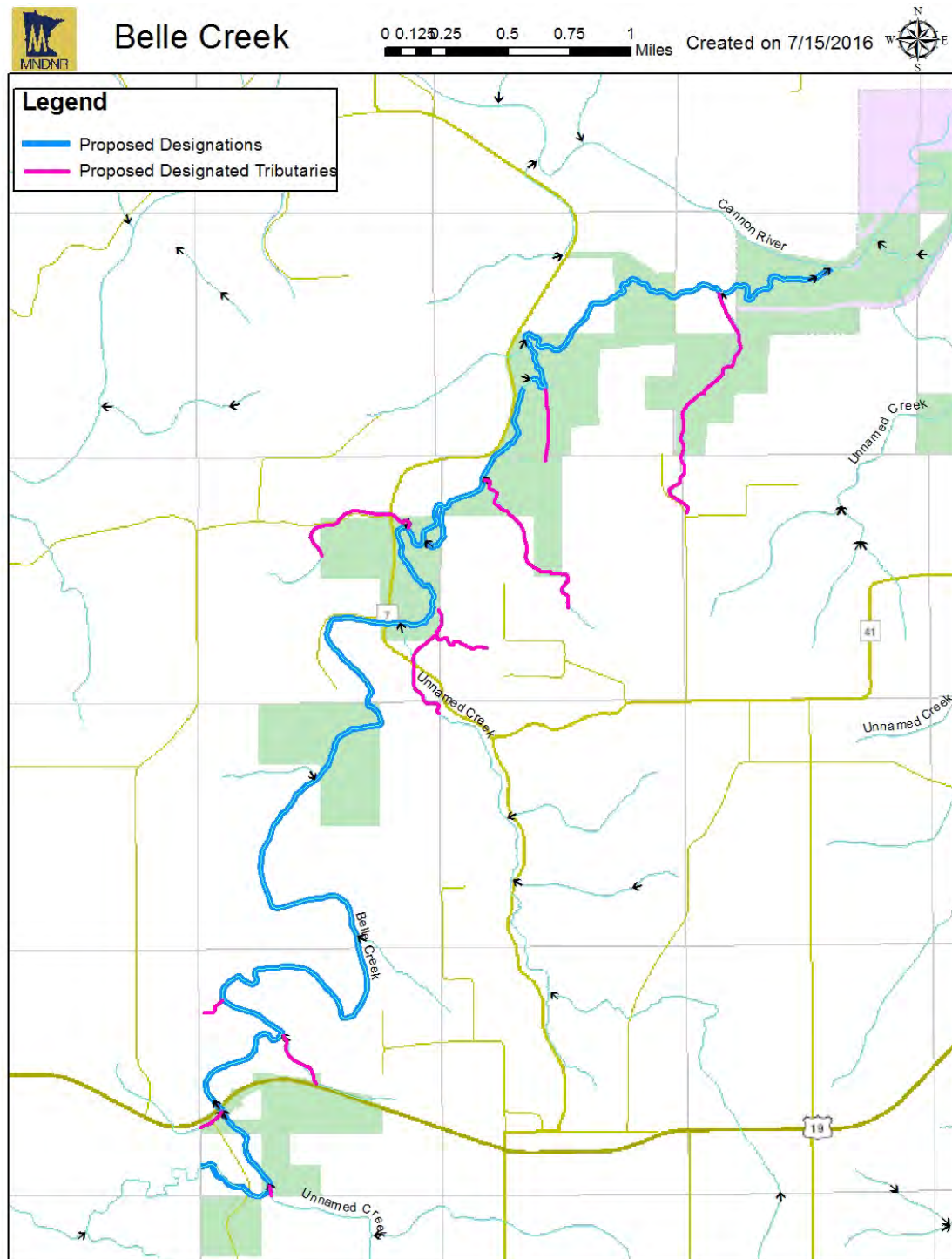
A small reach of Beartrap Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap in section 36 between upstream and downstream designated reaches, and also would include a tributary stream.





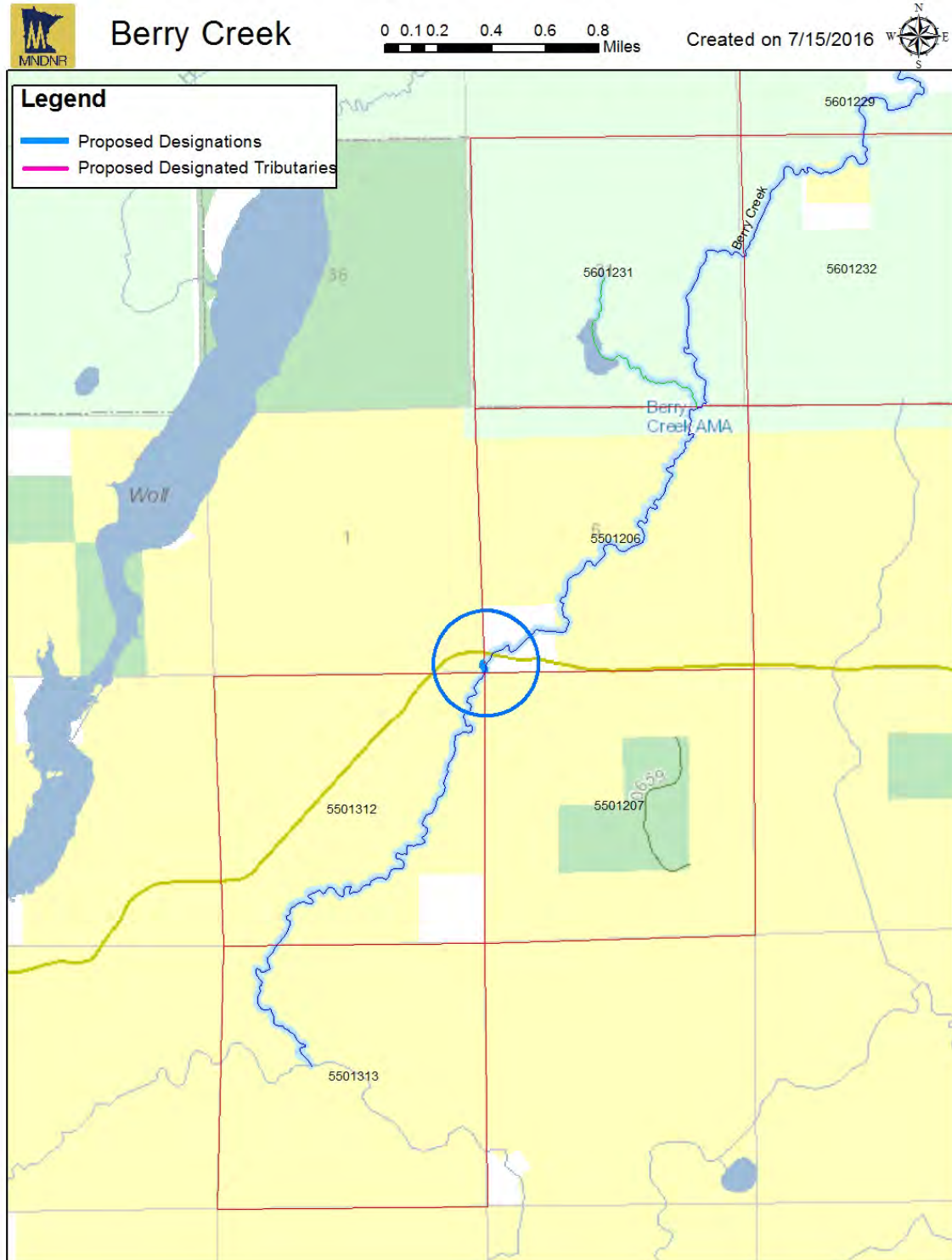
## Belle Creek

Belle Creek has been managed as a trout stream for over 15 years. It supports a self-sustaining population of brown trout, and special regulations were put in place in 2004 to provide a trophy trout opportunity. MPCA has indicated that they plan to classify Belle Creek as a coldwater stream with regards to water quality and aquatic life standards.



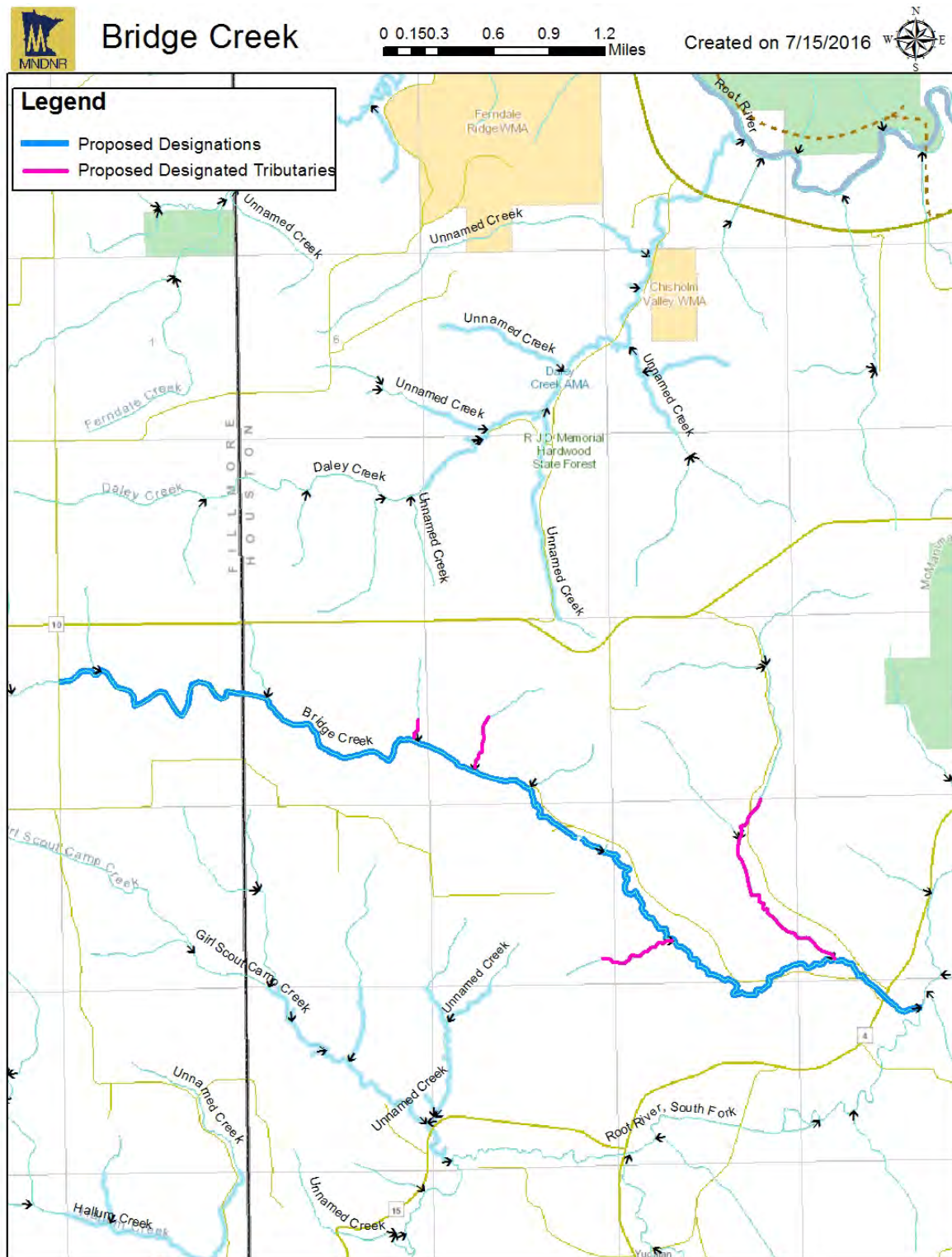
## Berry Creek

A small reach of Arrowhead Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## Bridge Creek

Bridge Creek was stocked with brook trout for three years beginning in 1994. Since that time, the stream has supported a self-sustaining population of brook trout.





## Camp Hayward Creek

A small reach of Camp Hayward Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap at the mouth of the stream before it flows into the Root River.

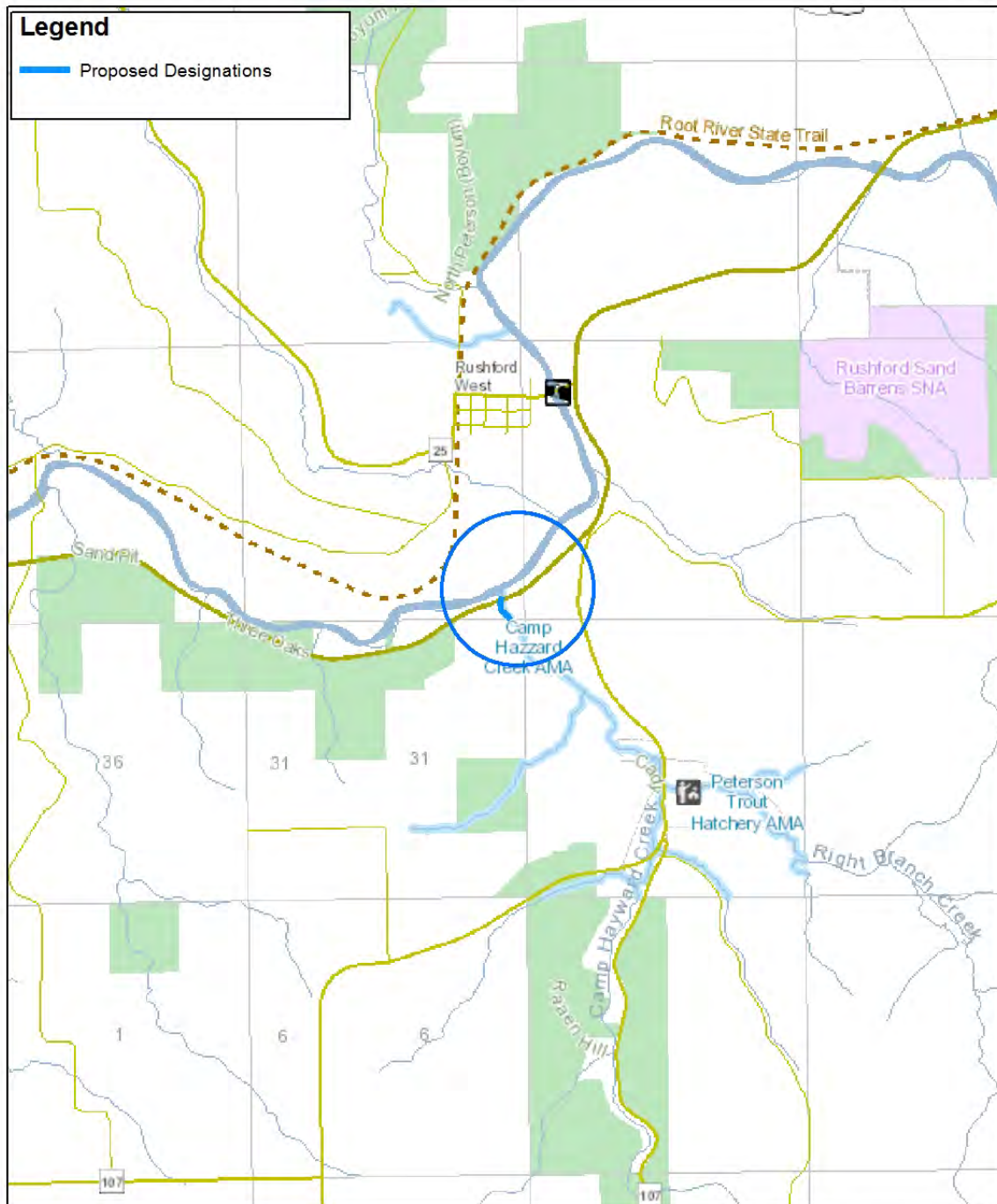


### Camp Hayward Creek (Camp Hazzard Creek)

0 0.1 0.2 0.4 0.6 0.8 Miles

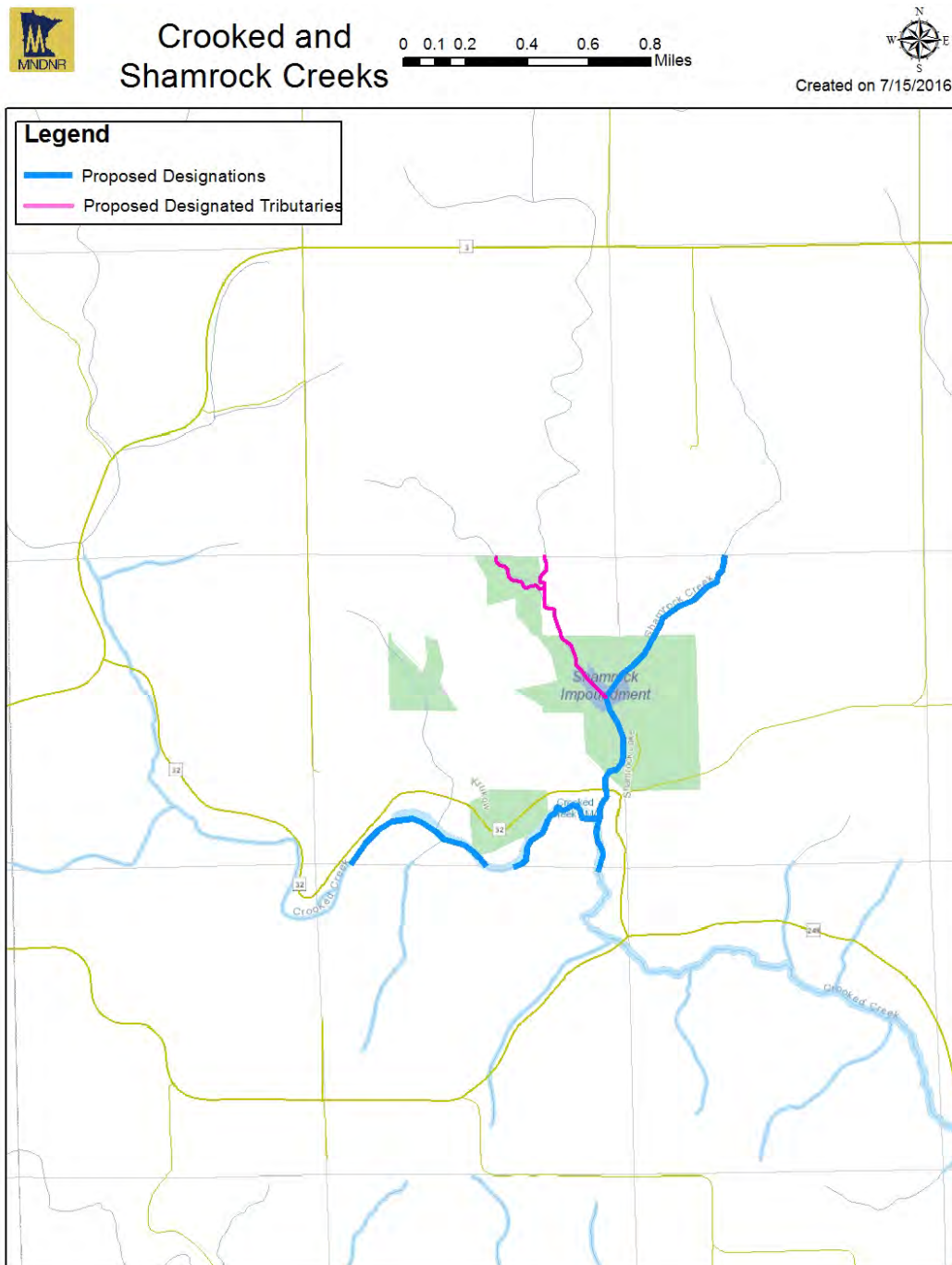


Created on 7/15/2016



## Crooked Creek

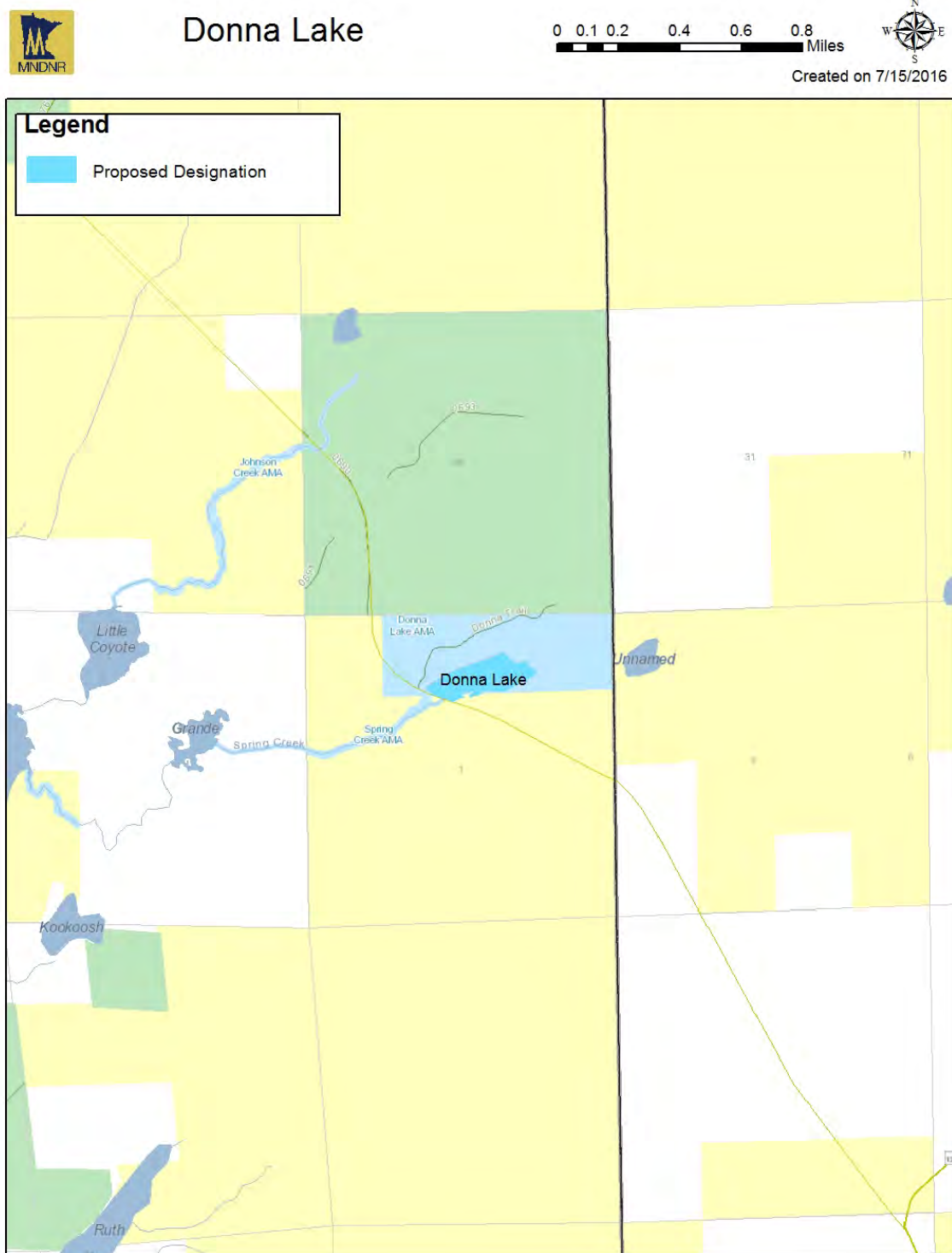
This reach of Crooked Creek was formerly designated as a trout stream, but was removed in order to allow year-round angling for warmwater fish species in the Shamrock Impoundment. This created a gap in trout designation on Crooked Creek. The loss of protections for the trout stream was an unintentional consequence that is being corrected at this time. We will look at future rule-making regarding the fishing regulations on the Shamrock Impoundment to address that issue. The proposed designation of Shamrock Creek is addressed on a separate page.





## Donna Lake

This lake supports a small self-sustaining population of brook trout that migrate from an attached stream. If designation is successful, the lake will be managed for put-and-take brown trout fishing in the future.



## East Branch Split Rock River

A small reach of the East Branch Split Rock River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.

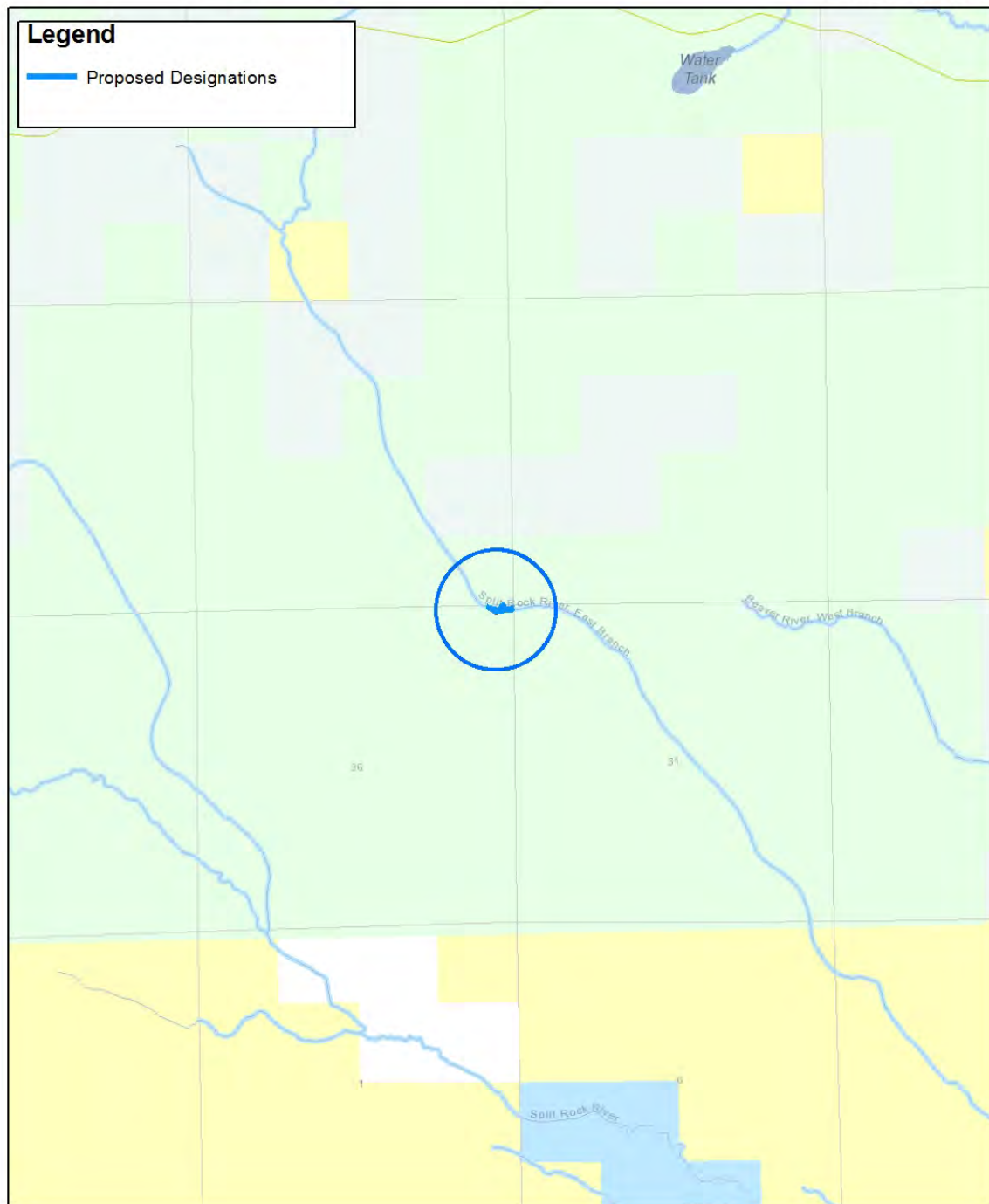


### East Branch Split Rock River

0 0.1 0.2 0.4 0.6 0.8 Miles

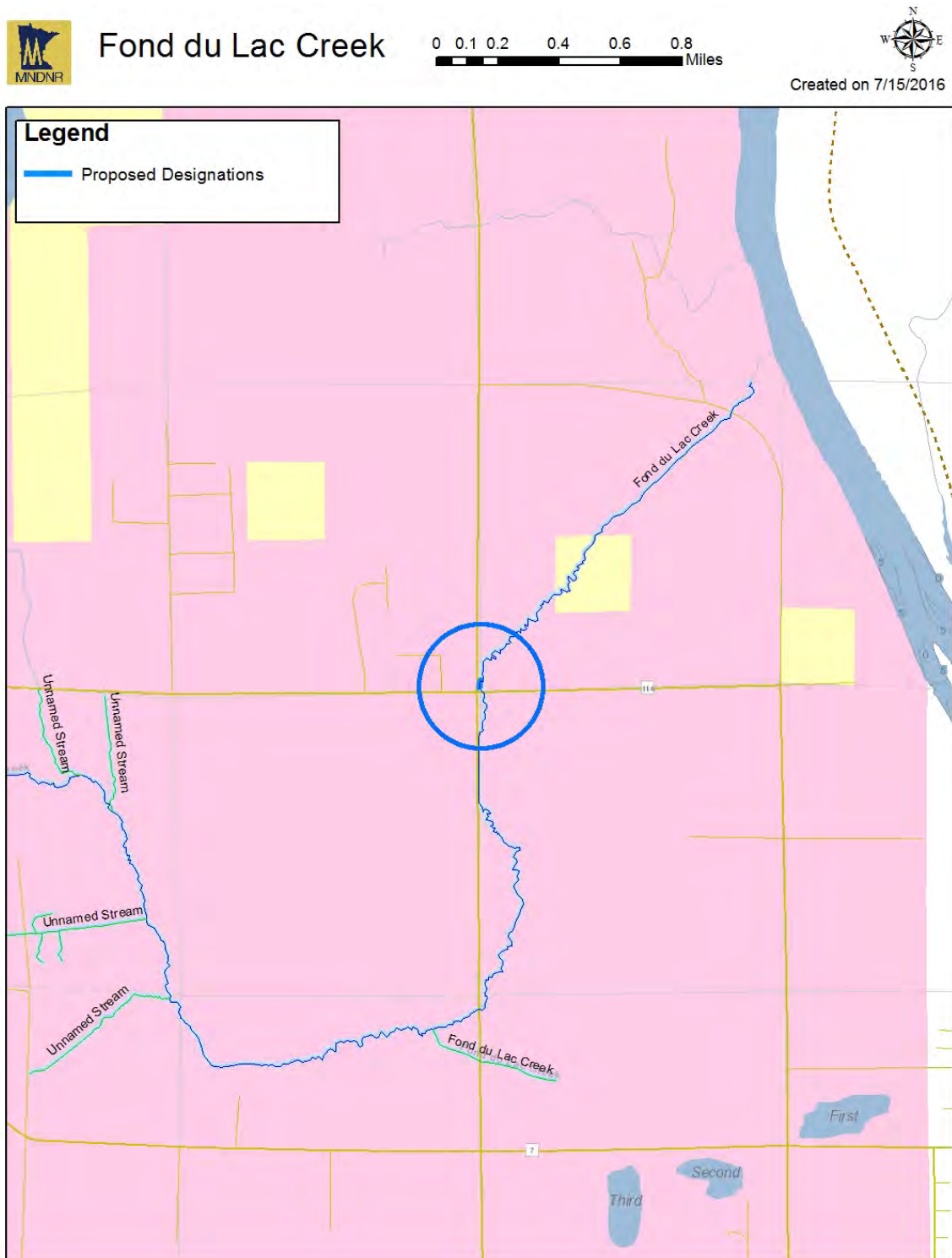


Created on 7/15/2016



## Fond du Lac Creek

A small reach of the Fond du Lac Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





### French River tributary #13 (Unnamed stream)

Multiple surveys have found that this stream supports natural reproduction of migratory rainbow trout (steelhead).

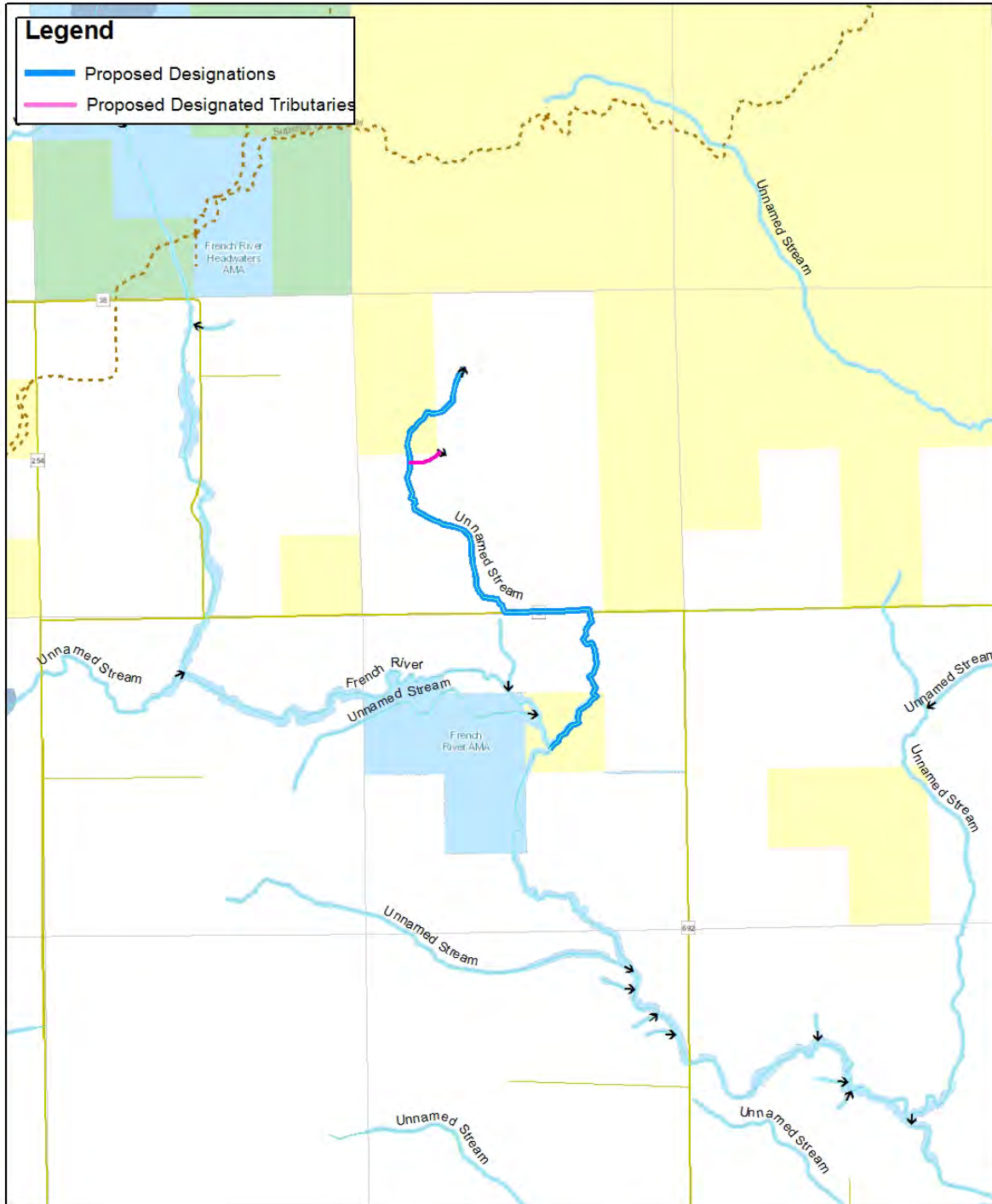


## French River tributary #13

0 0.1 0.2 0.4 0.6 0.8 Miles

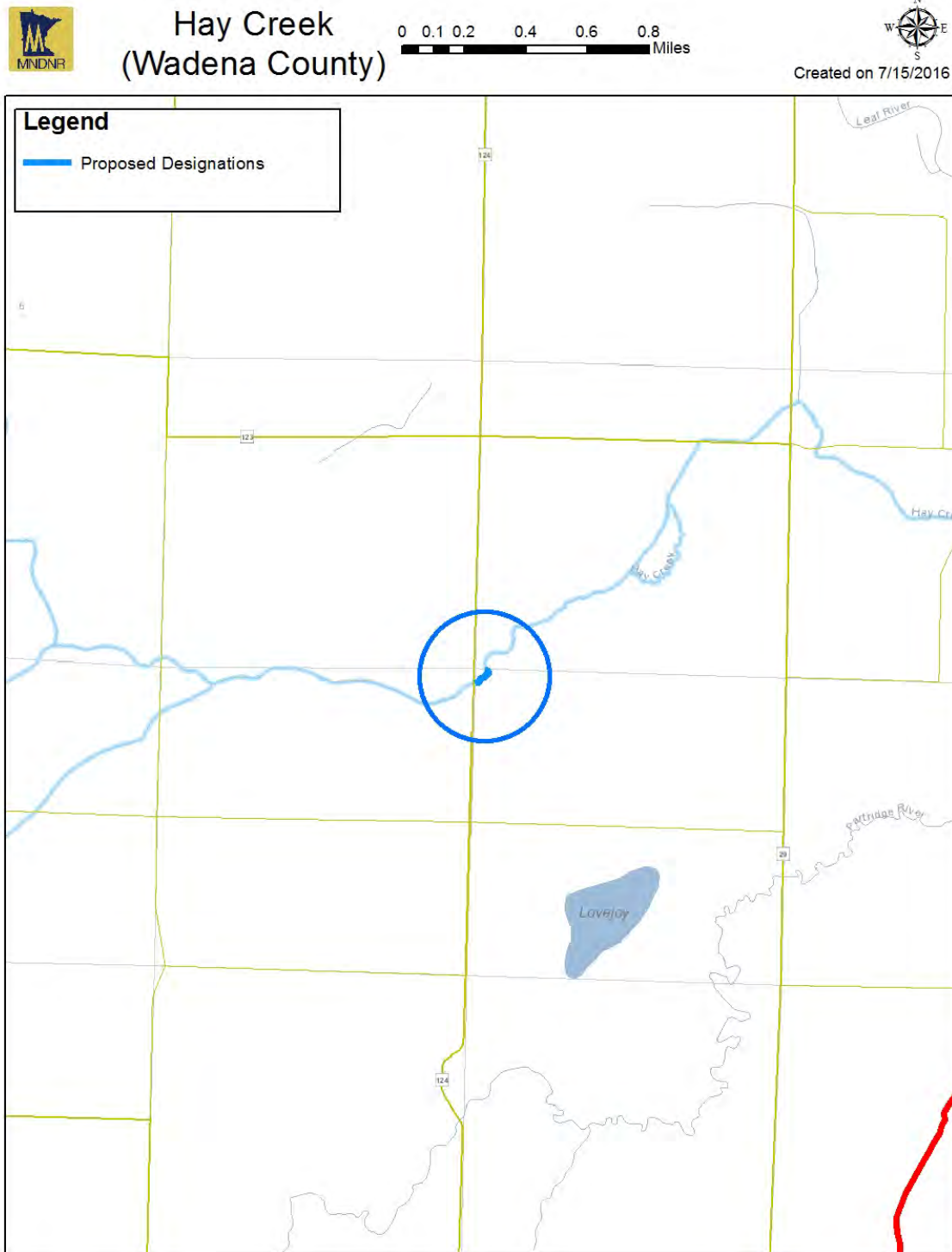


Created on 7/15/2016



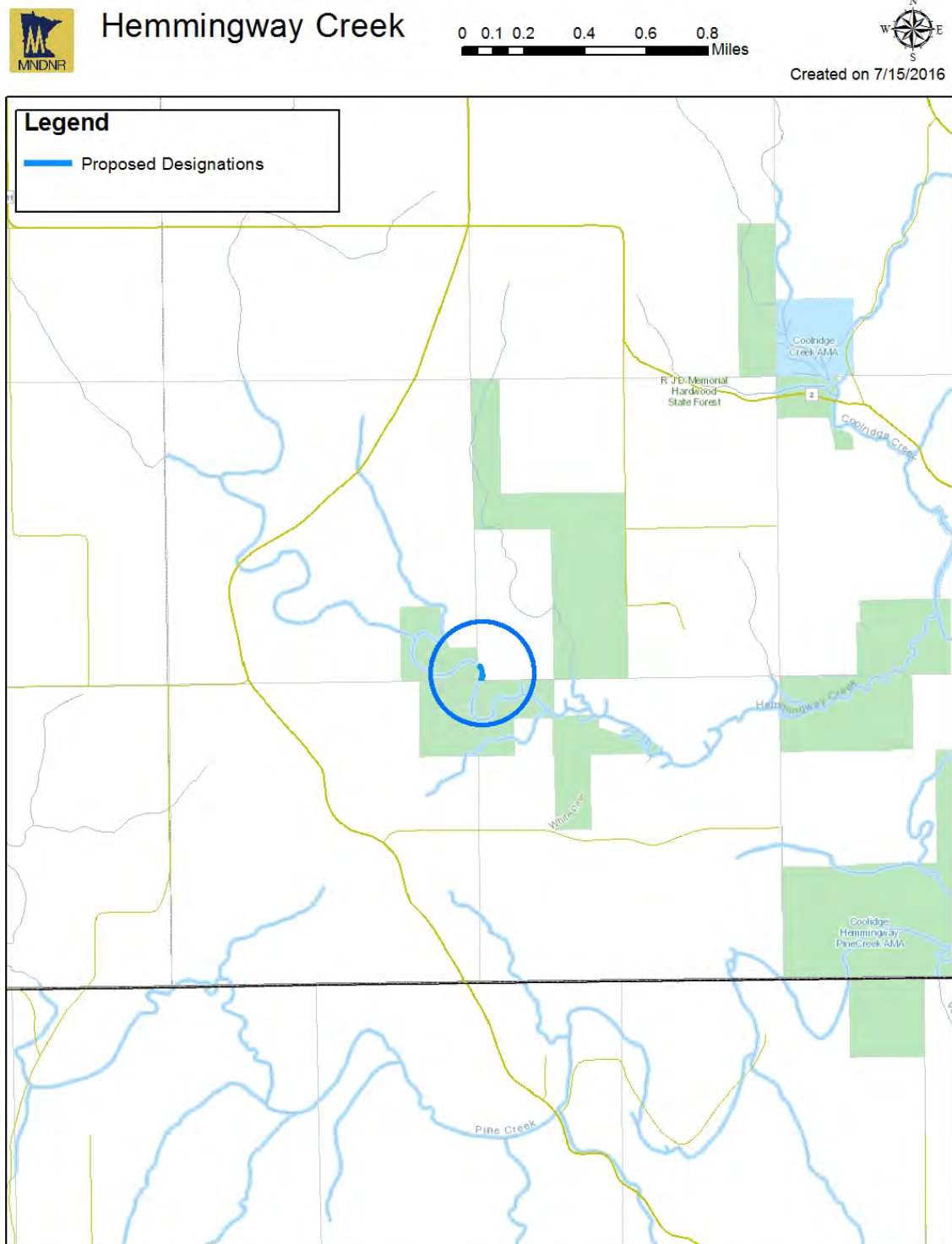
## Hay Creek (Wadena County)

A small reach of the Hay Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## Hemmingway Creek

A small reach of the Hemmingway Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





## Inga Creek

A small reach of the Inga Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.

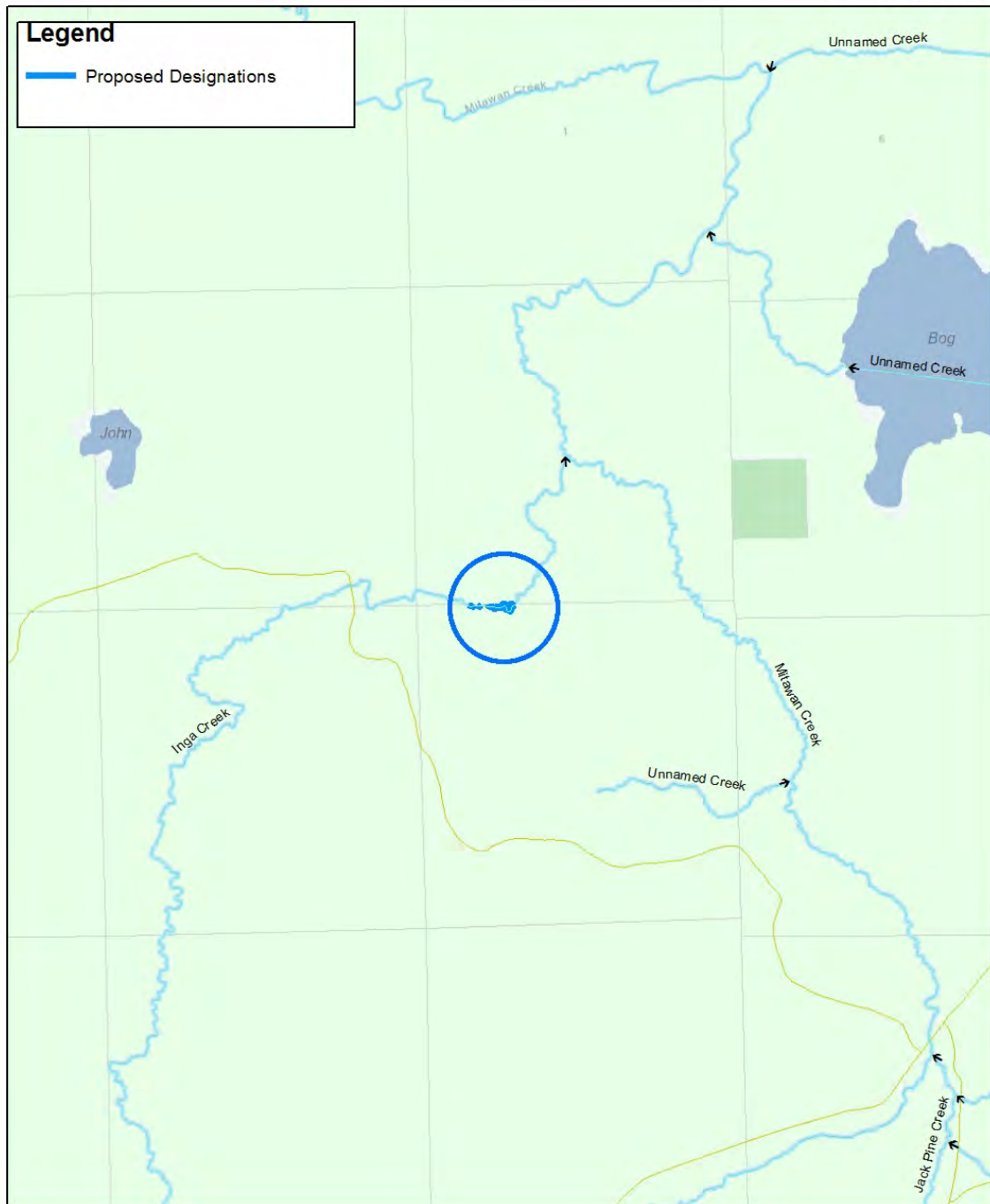


## Inga Creek

0 0.1 0.2 0.4 0.6 0.8 Miles

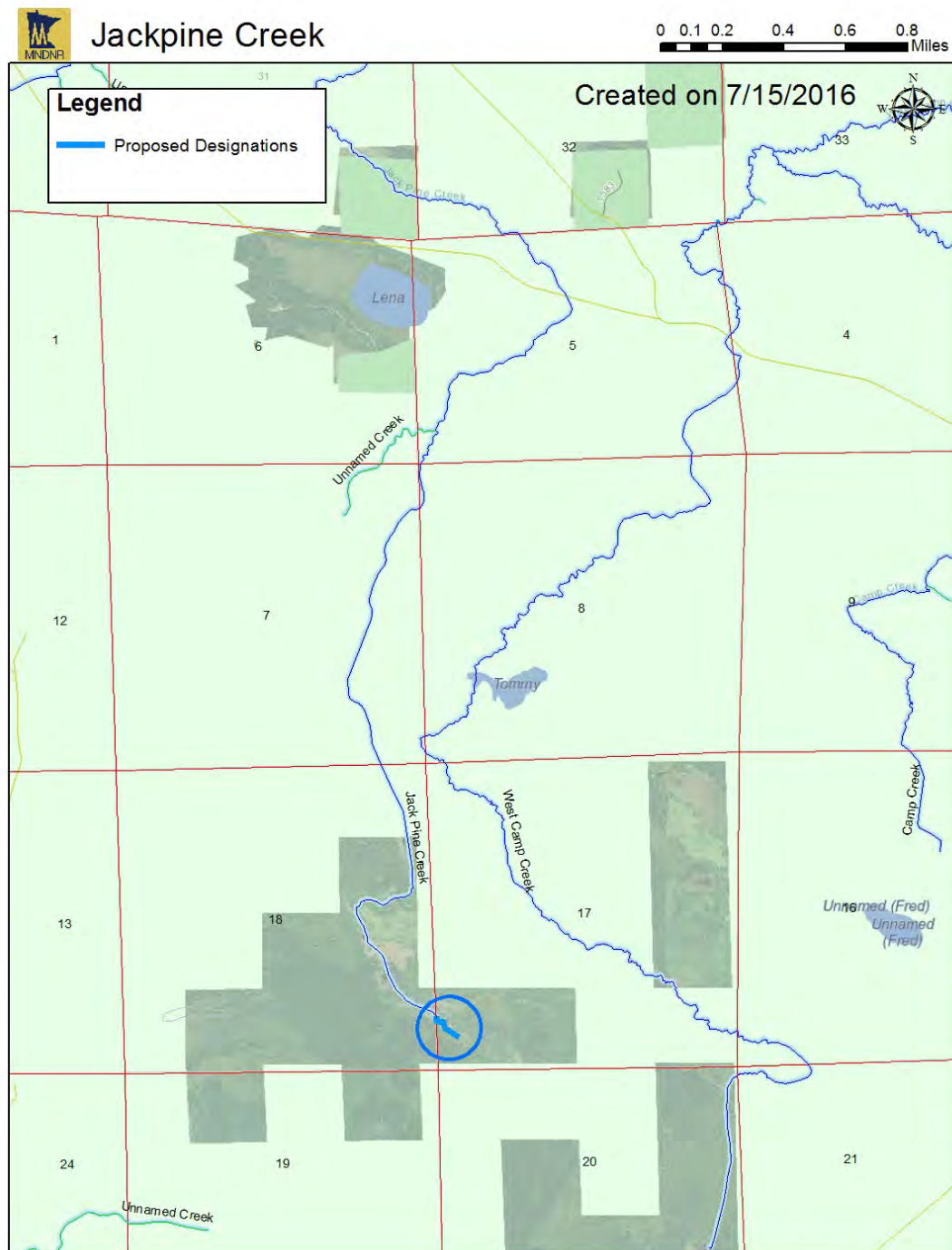


Created on 7/15/2016



## Jackpine Creek

A small reach of the Inga Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would include the stream's headwaters within the designated reach.



## Latsch Creek

This stream supports a self-sustaining population of brook trout that were stocked in 1995 and 1997. Much of the stream falls within Latsch State Park.

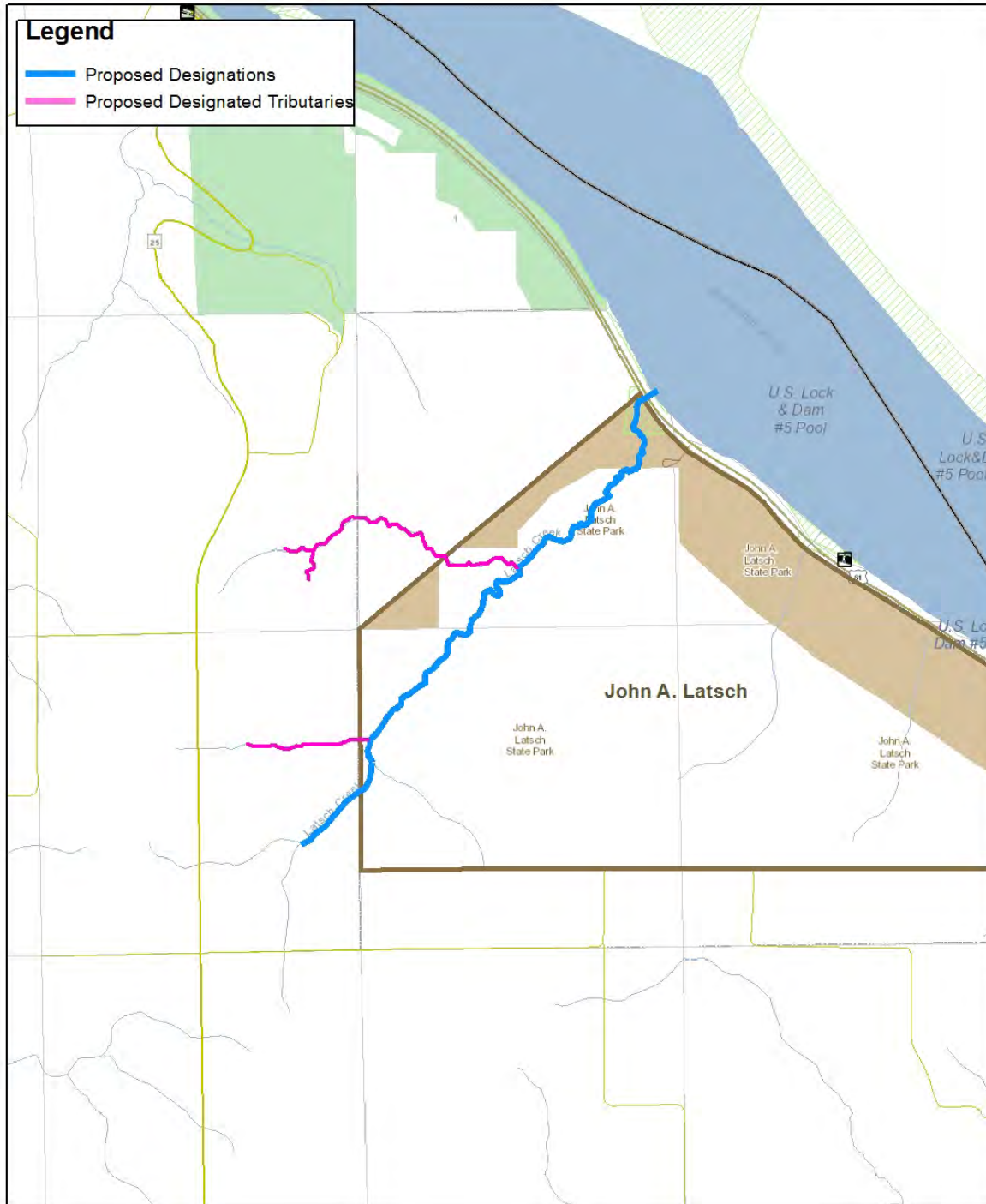


## Latsch Creek

0 0.1 0.2 0.4 0.6 0.8 Miles



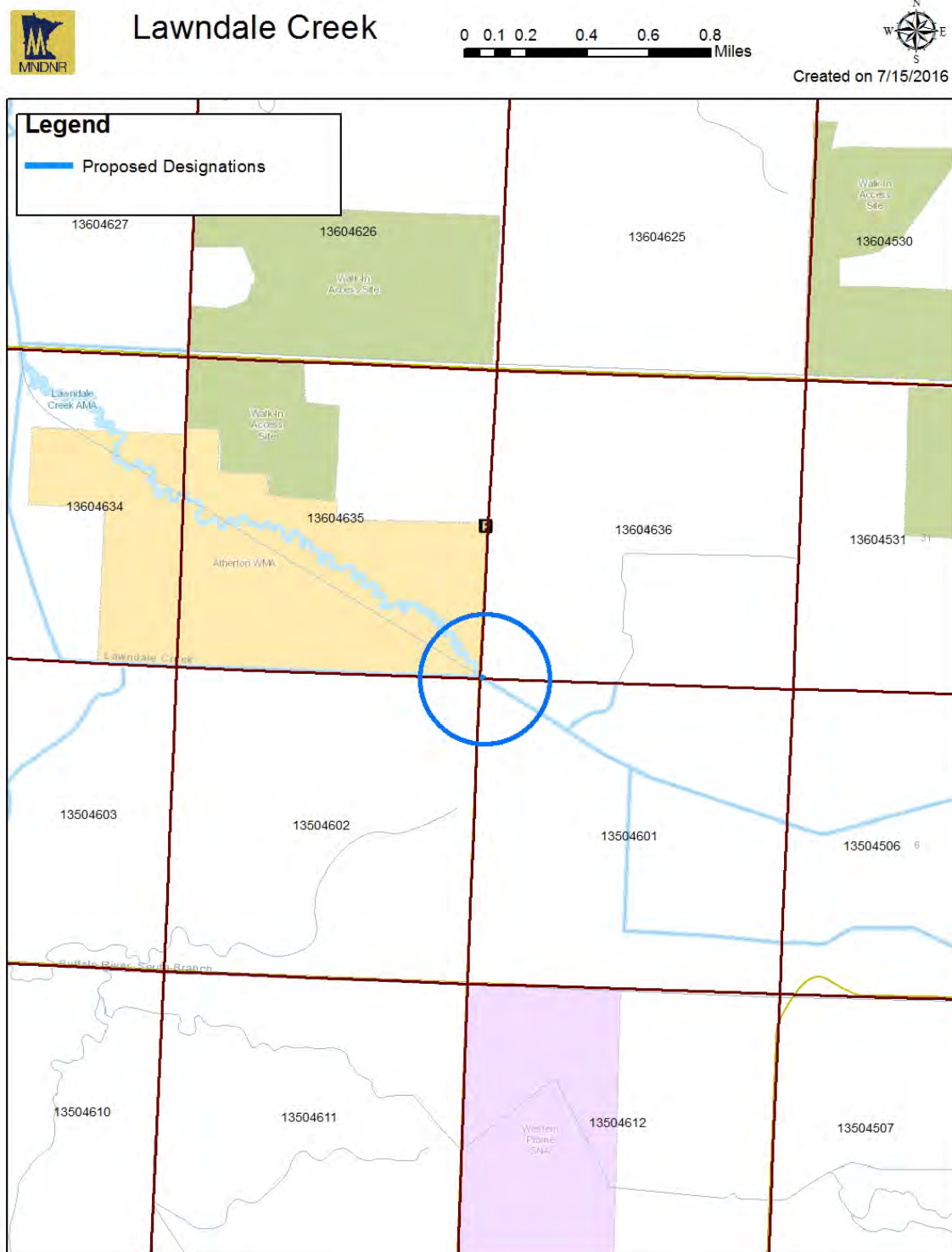
Created on 7/15/2016





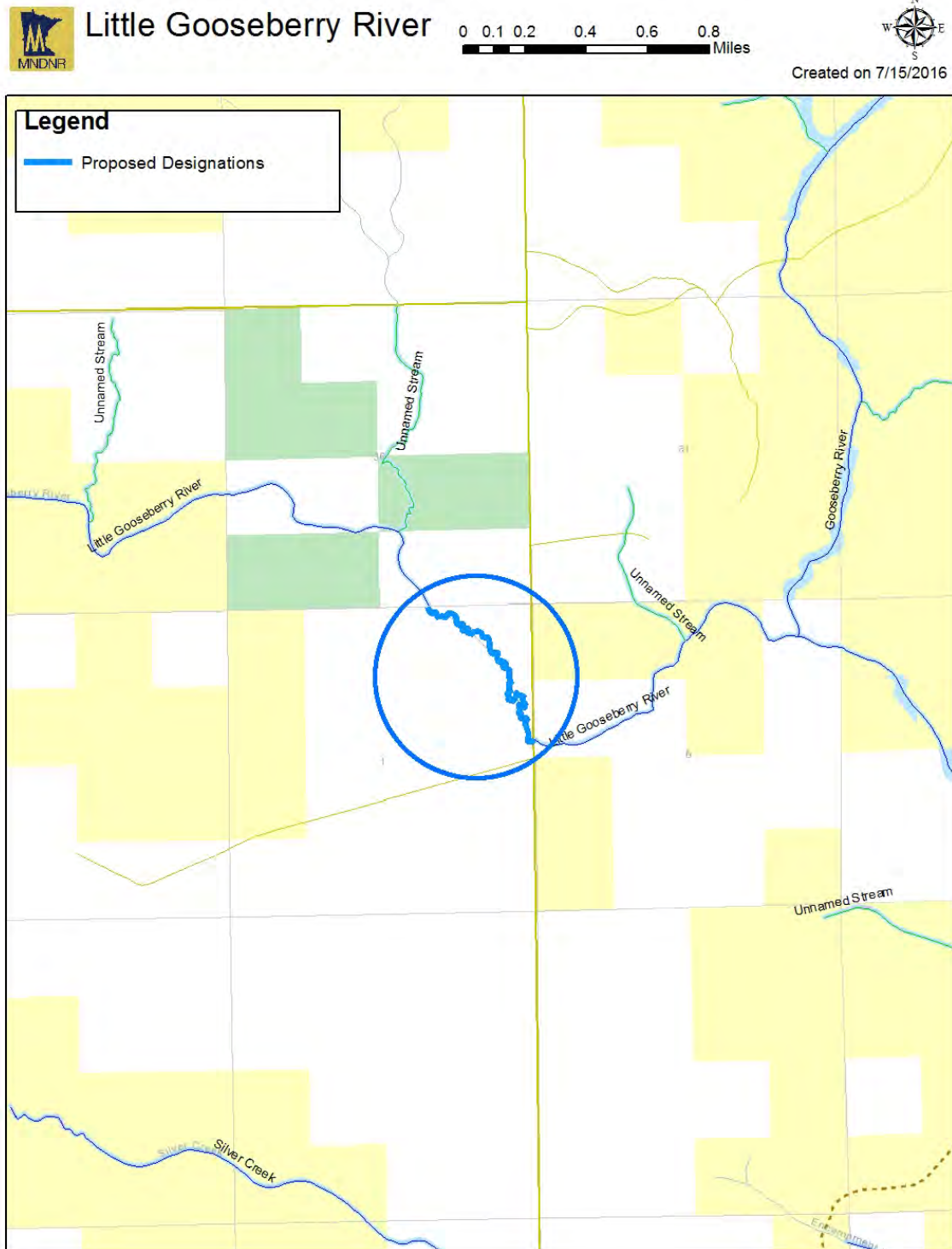
## Lawndale Creek

A small reach of the Lawndale Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.

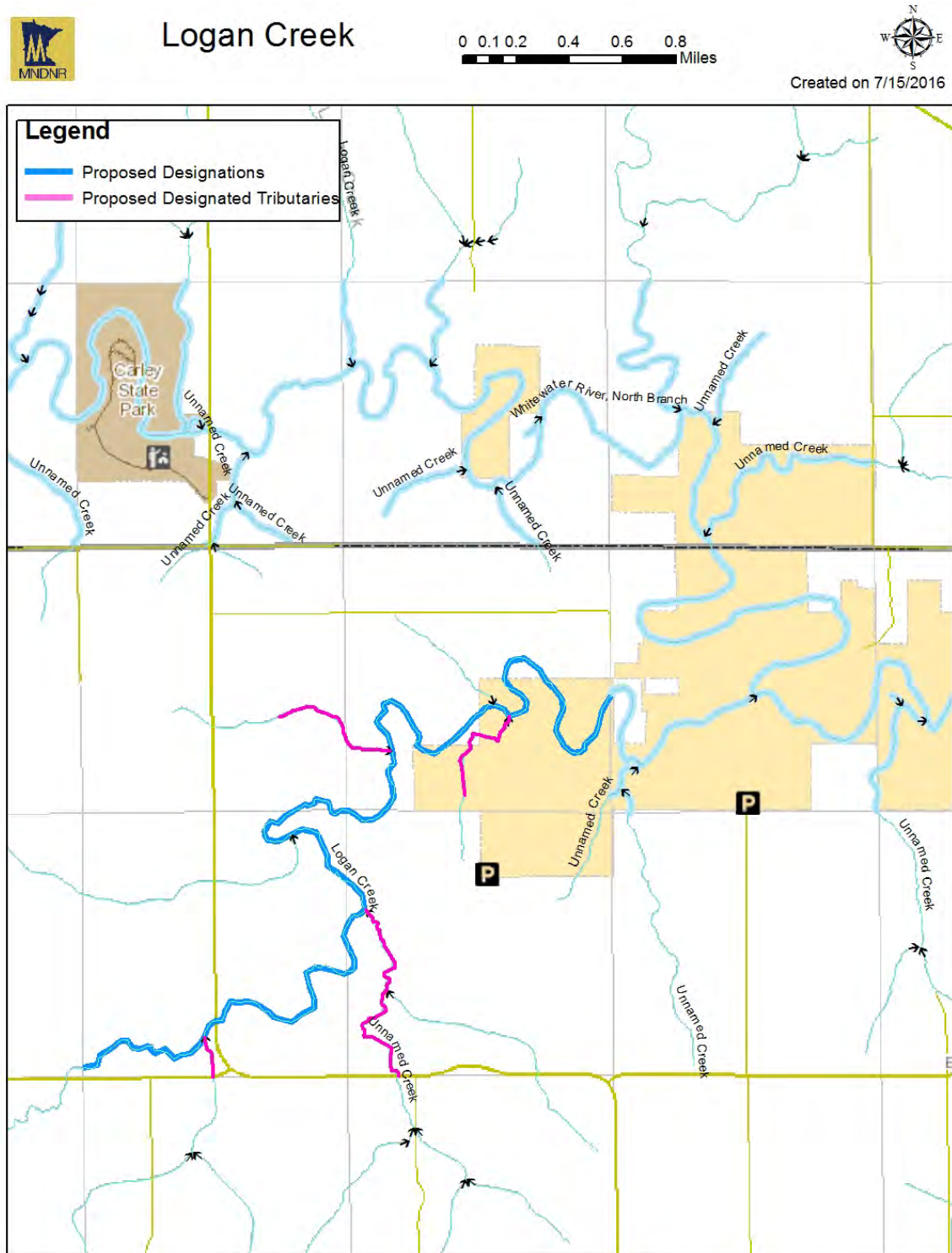


## Little Gooseberry River

A small reach of the Little Gooseberry River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



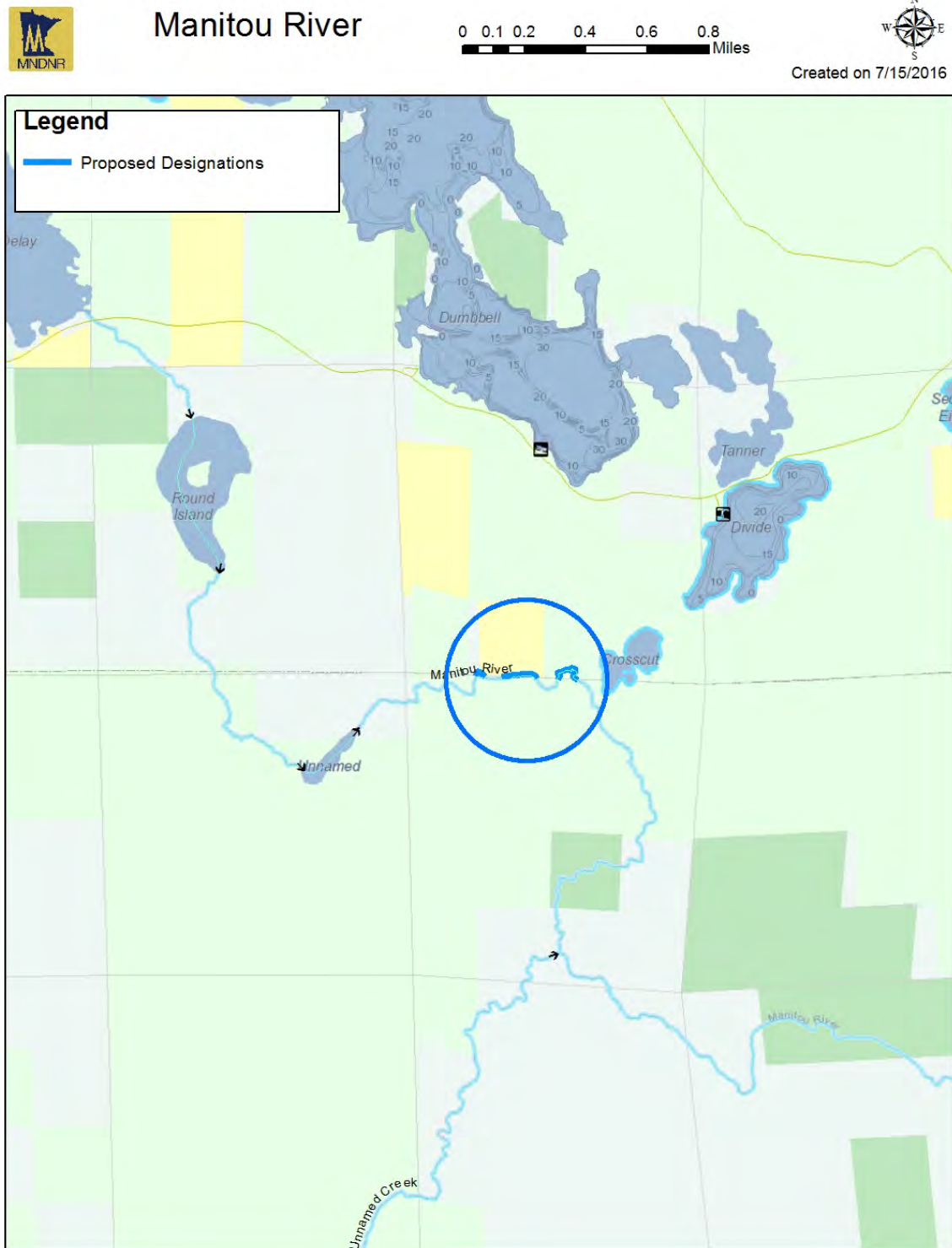
Logan Creek supports a self-sustaining population of brown trout, with multiple year-classes indicating fairly consistent natural reproduction.





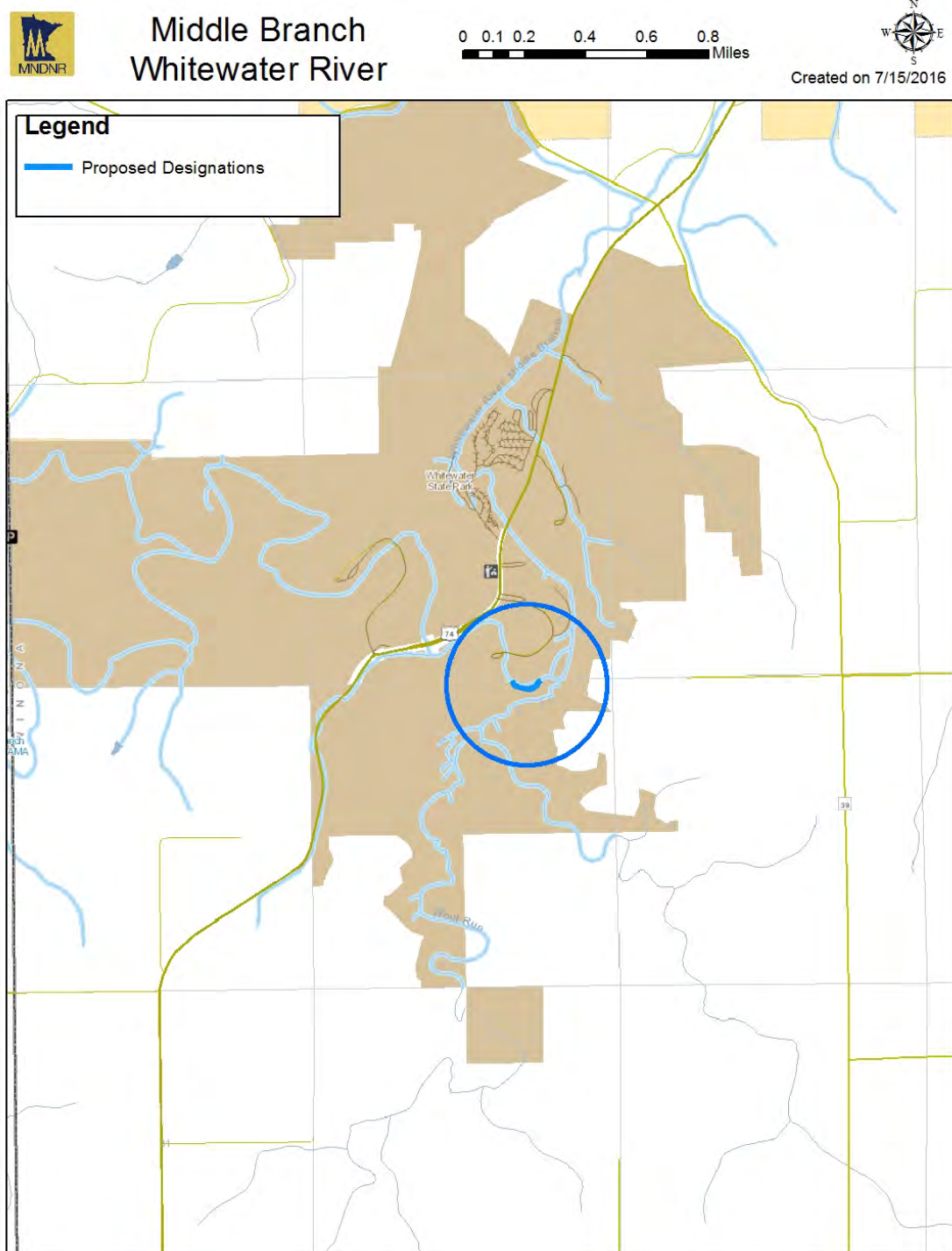
## Manitou River

A small reach of the Manitou River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



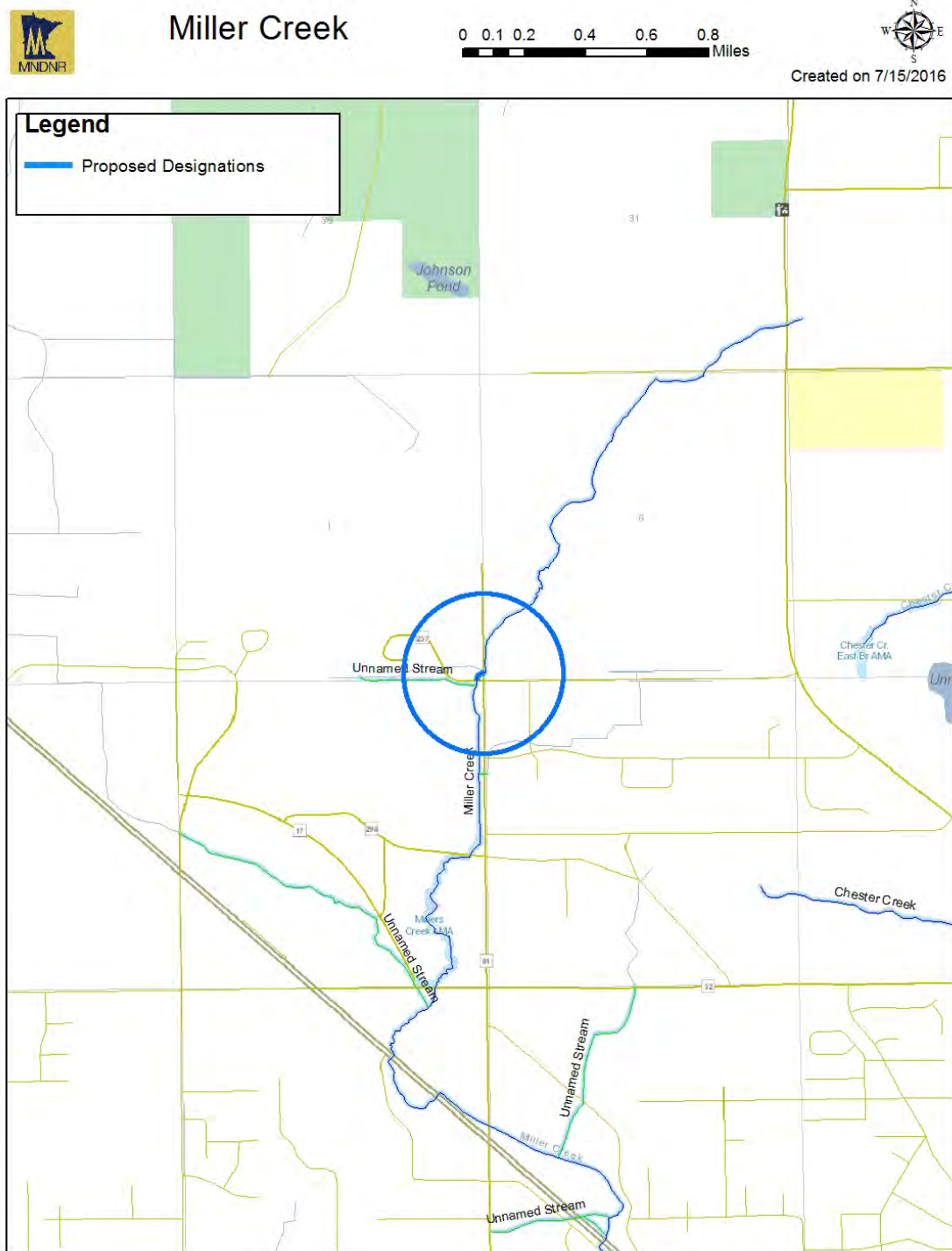
## Middle Branch Whitewater River

A small reach of the Middle Branch Whitewater River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



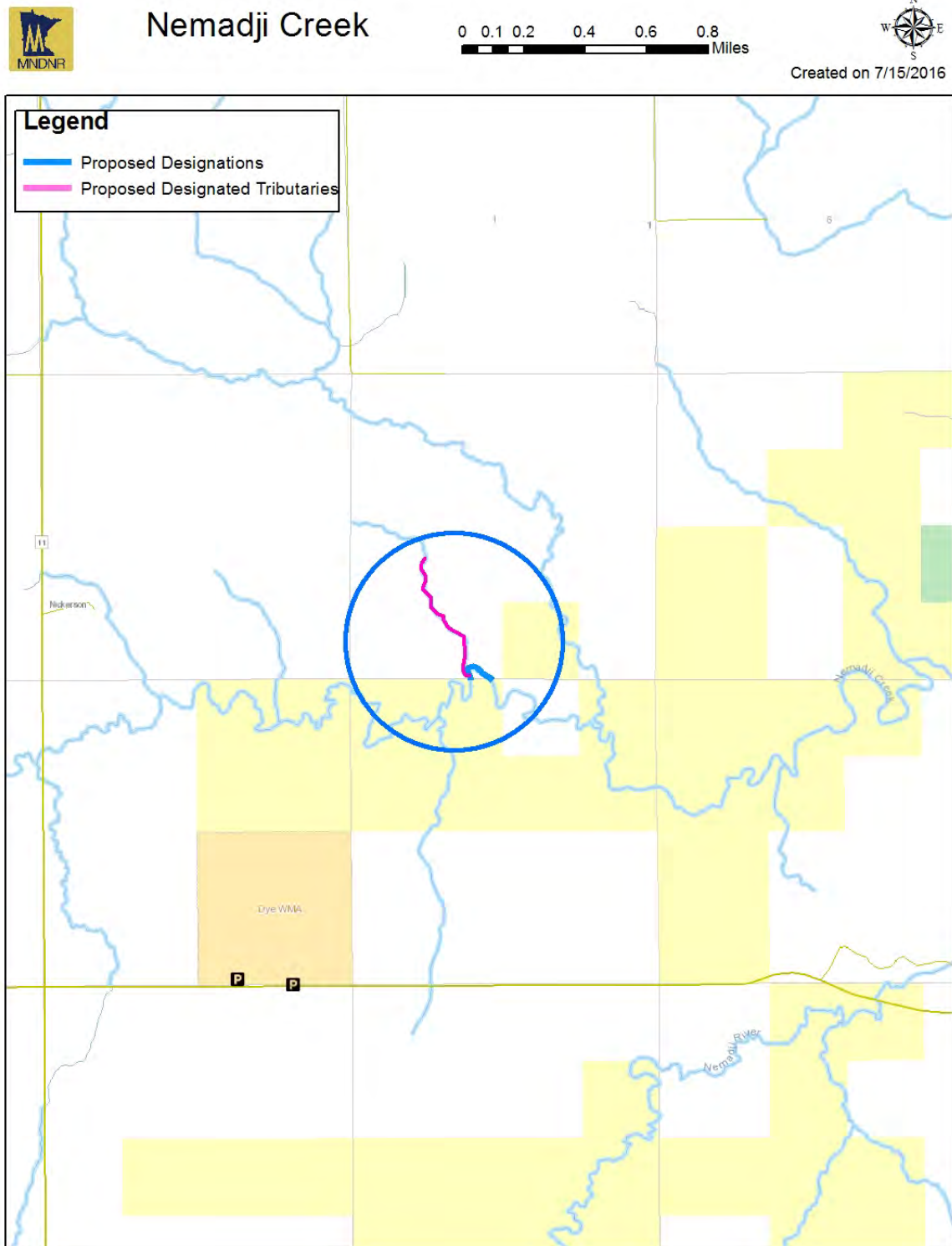
## Miller Creek

A small reach of the Miller Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## Nemadji Creek

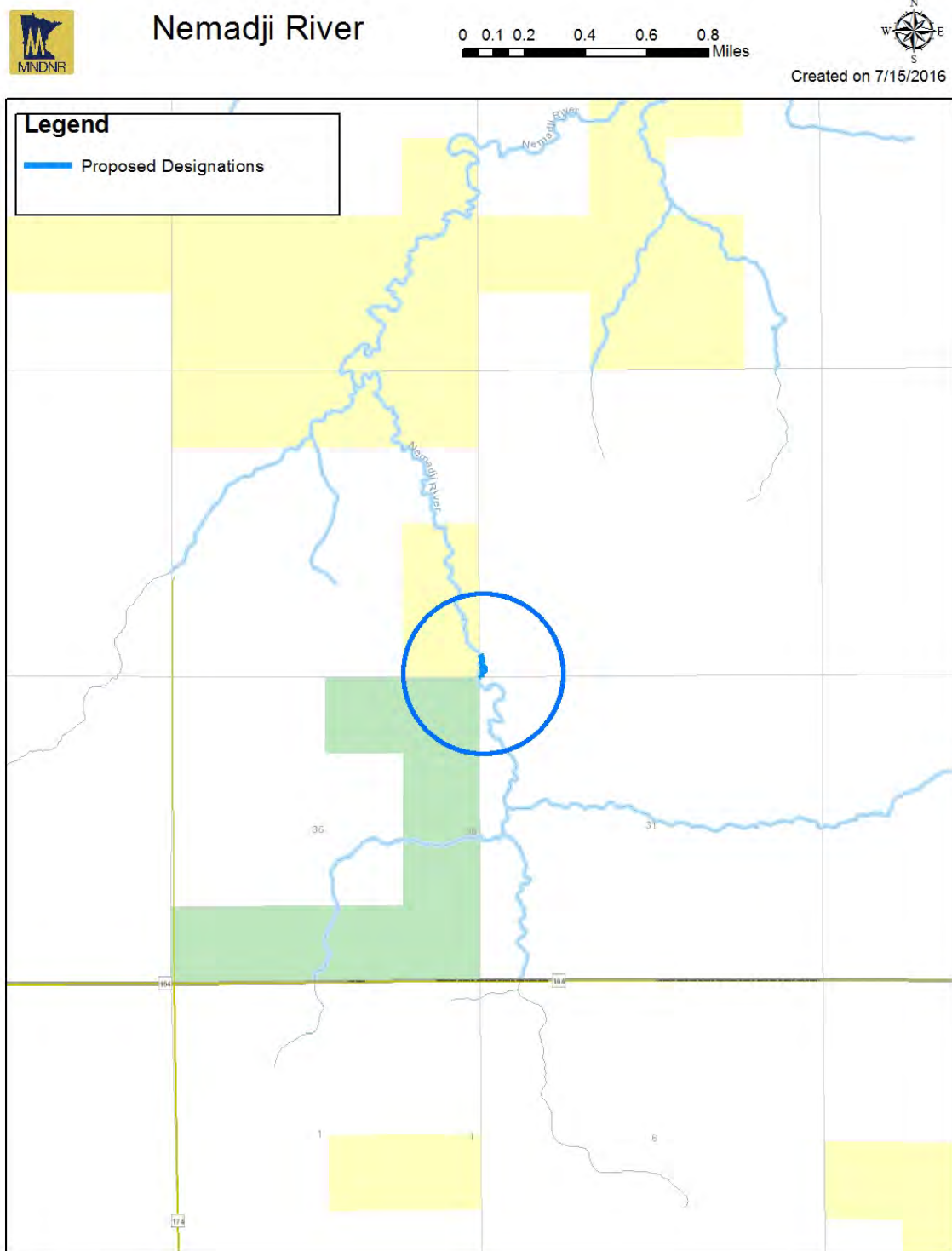
A small reach of Nemadji Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches, and would also protect one tributary.





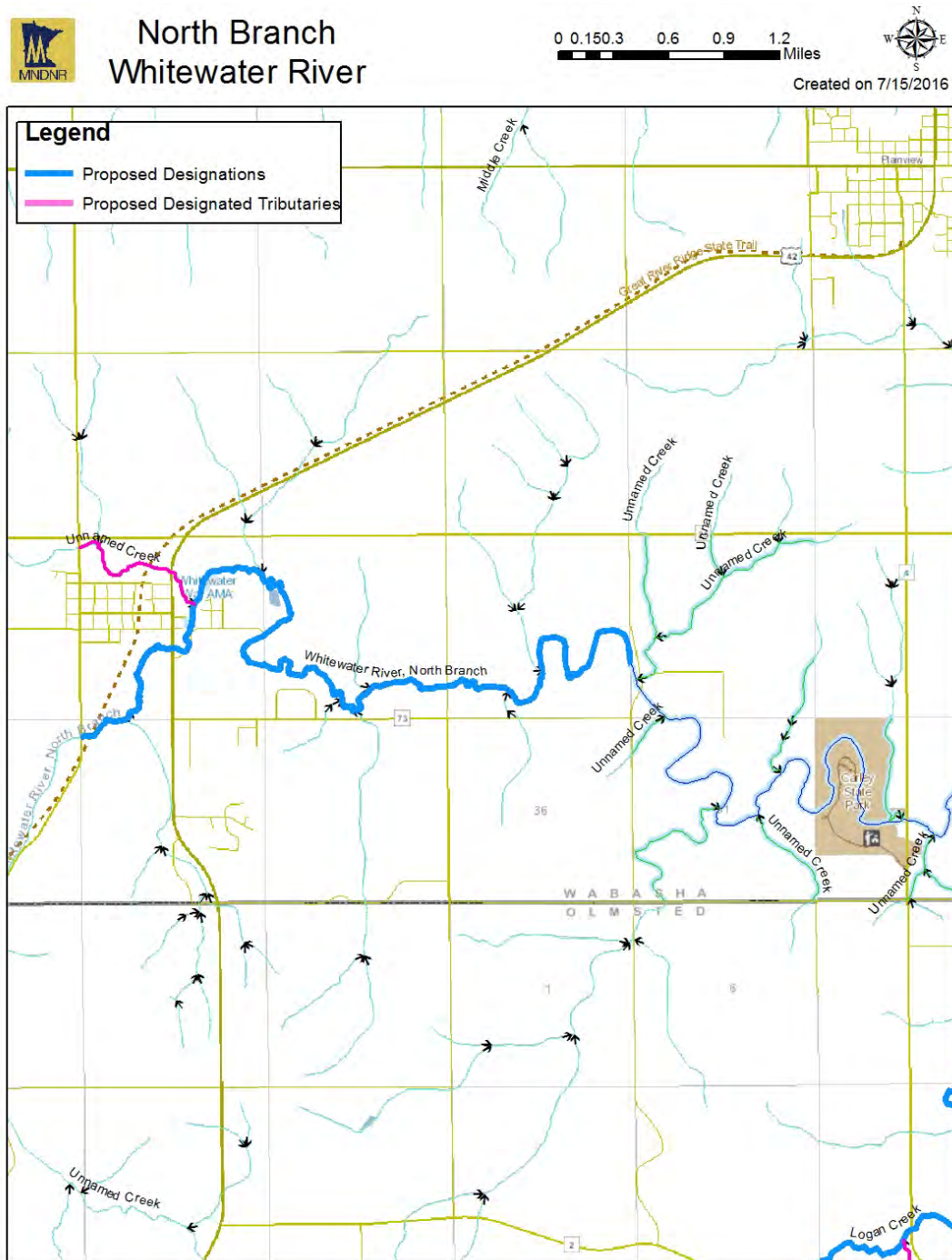
## Nemadji River

A small reach of the Nemadji River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



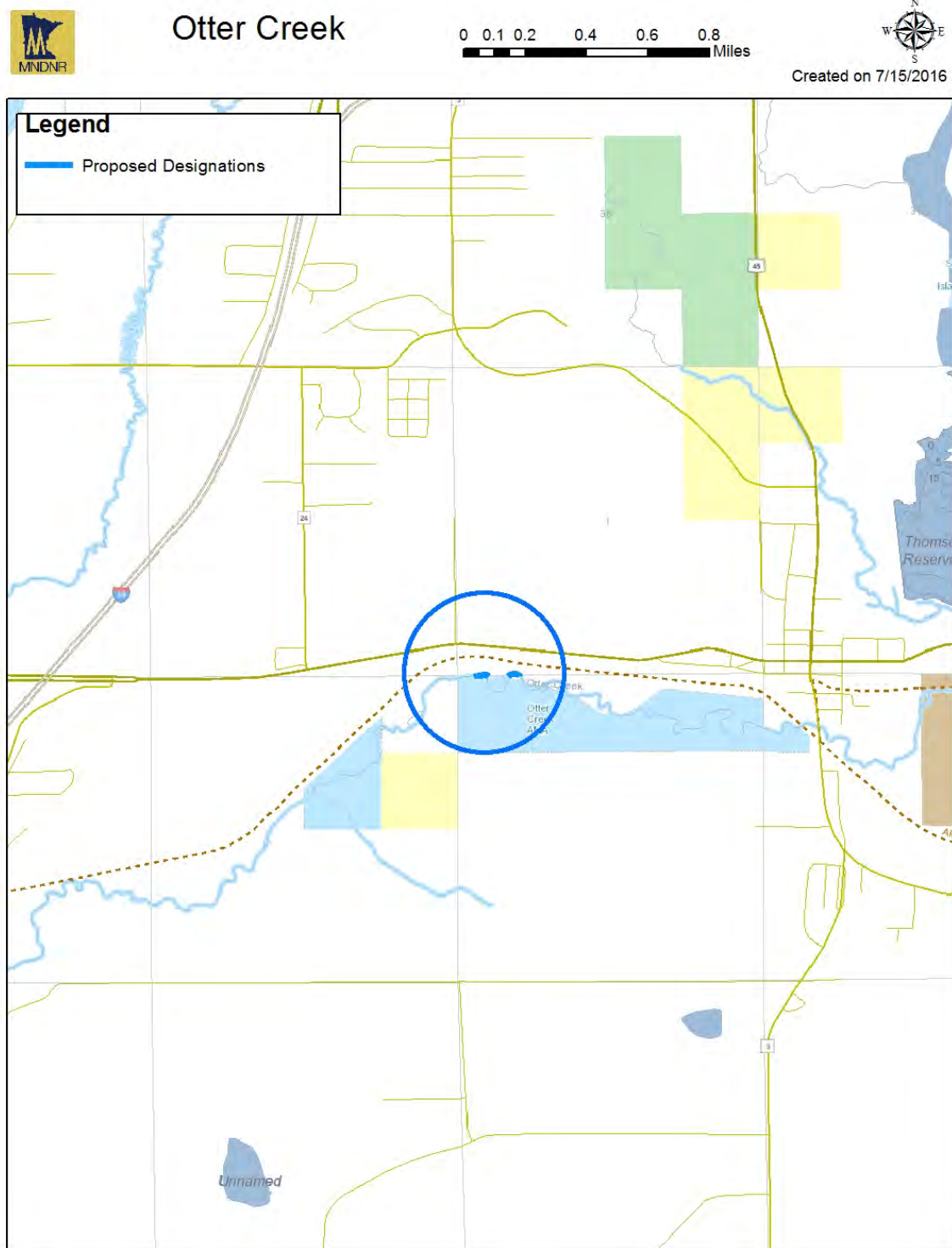
## North Branch Whitewater River

This proposal would extend trout designation upstream from its current endpoint above Carley State Park to include a reach through the town of Elgin. DNR and MPCA fish sampling have routinely found brown trout living in this reach despite a lack of stocking. MPCA is considering applying coldwater water quality and aquatic life standards for this reach based on the presence of trout as well as suitable habitat conditions.



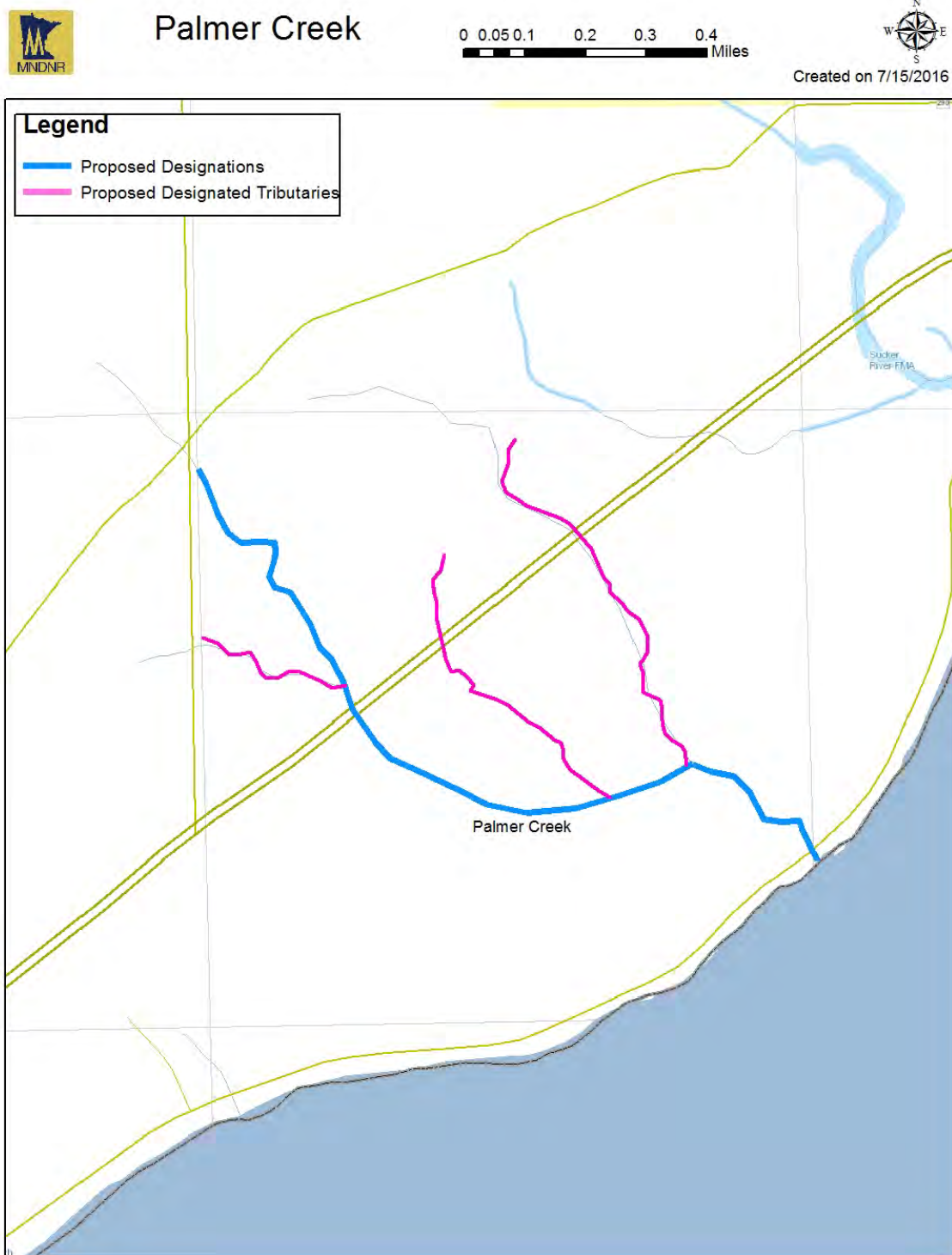
## Otter Creek

A small reach of Otter Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## Palmer Creek

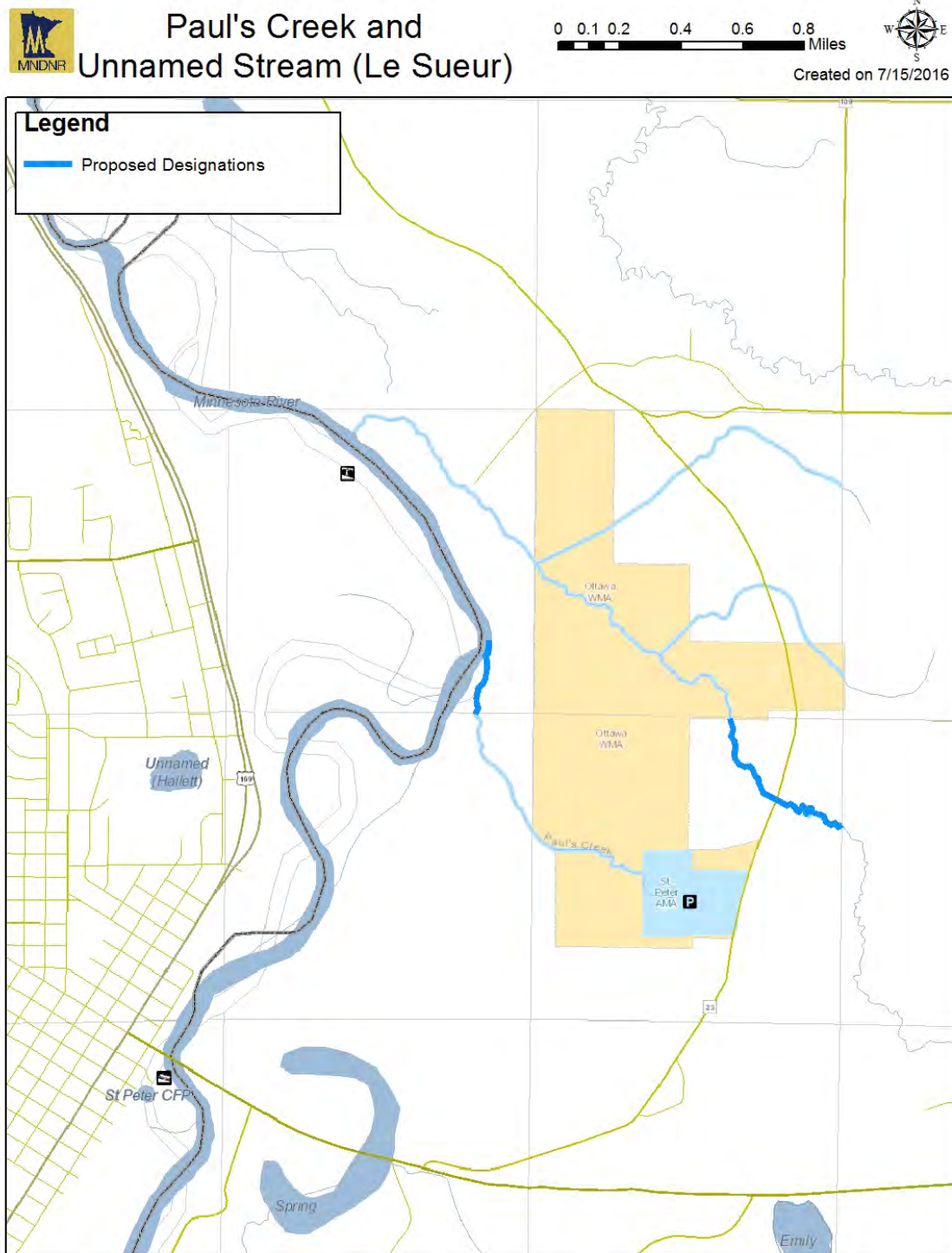
Migratory brown trout from Lake Superior were documented in the most recent survey, and the stream may be used in other years by migratory rainbow trout (steelhead). Water temperatures were found to be suitable for trout throughout the season they were measured.





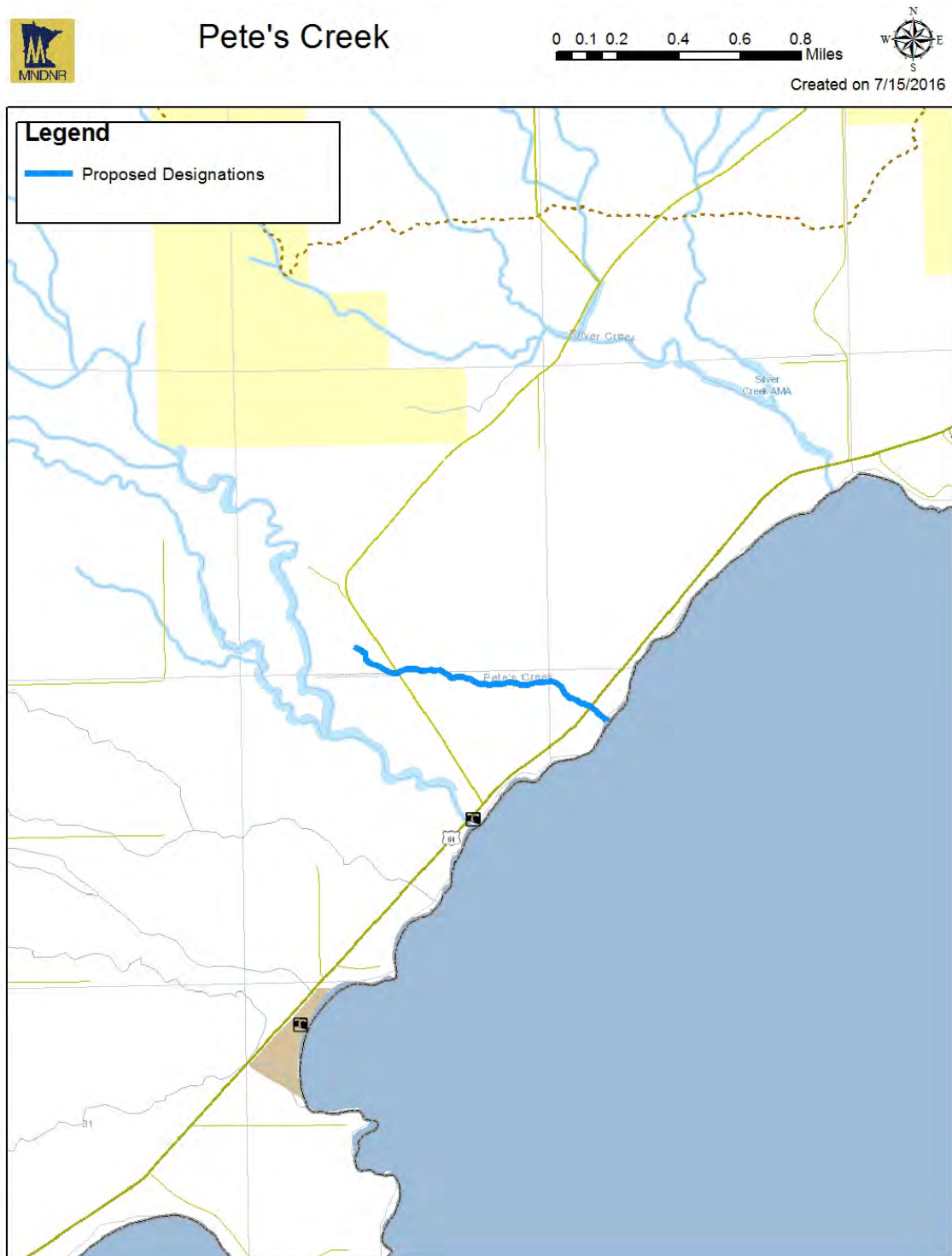
## Paul's Creek

A small reach of Paul's Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches. Description of the proposed designation of the unnamed stream is on a separate page.



## Pete's Creek

This stream has been documented to support natural reproduction of migratory rainbow trout (steelhead).



## Quarry Lake

As its name implies, this lake is a former rock quarry that has been allowed to fill with groundwater. The temperature and dissolved oxygen levels indicate that the lake could support trout if stocked. This would provide an additional location for trout fishing in a lake in the southwest metro besides the extremely popular Courthouse Lake. The lake is completely surrounded by parkland, and the city is supportive of the proposed designation.

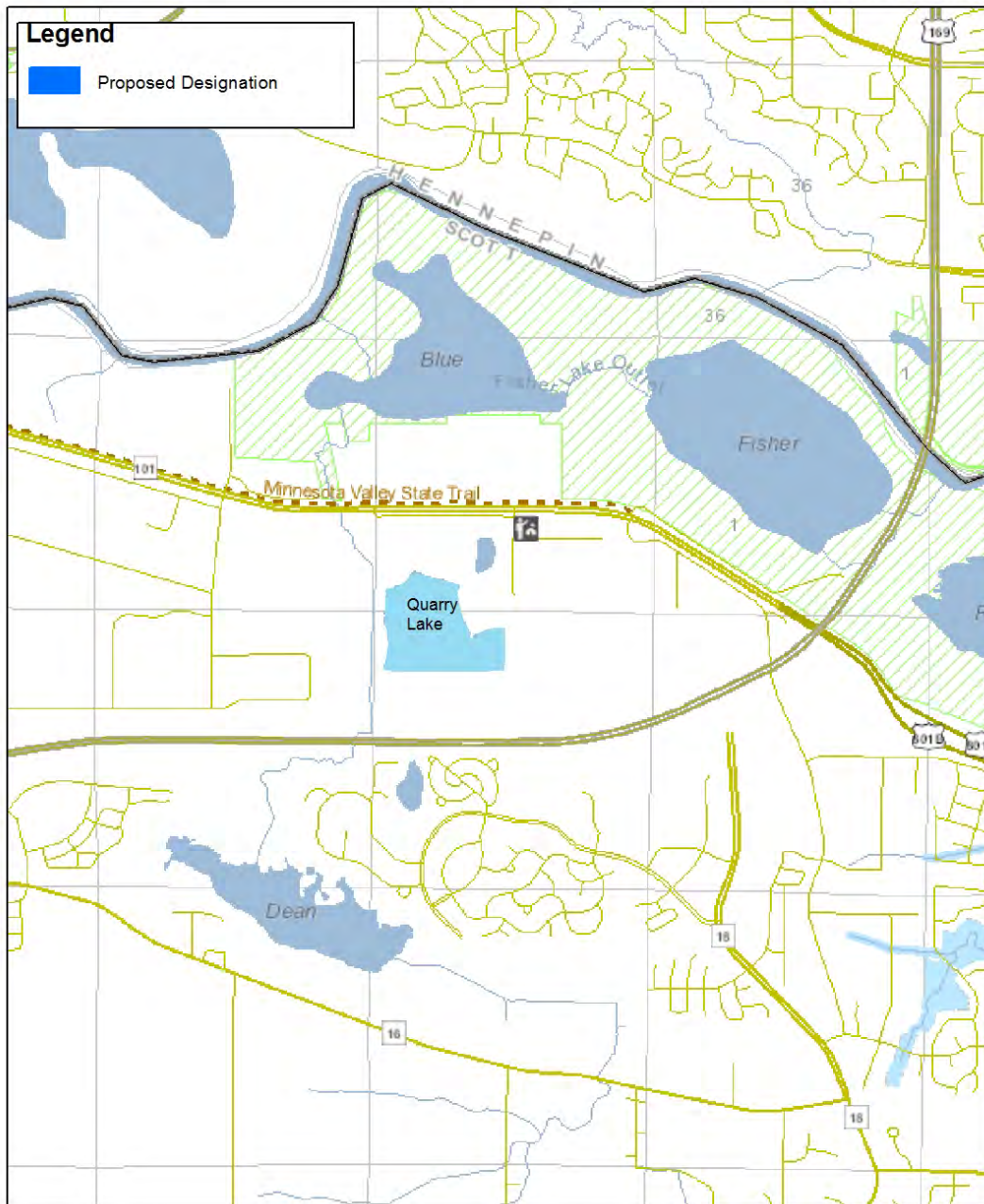


### Quarry Lake

0 0.1 0.2 0.4 0.6 0.8 Miles



Created on 7/15/2016





## Shamrock Creek

Similar to Crooked Creek, this stream was formerly designated as a trout stream but was removed from the list in order to allow year-round fishing on the Shamrock Impoundment. This proposal will reinstate designation, and the fishing issue will be handled through a separate future rule-making regarding special regulations. Both brook and brown trout are found in Shamrock Creek, which is not stocked.

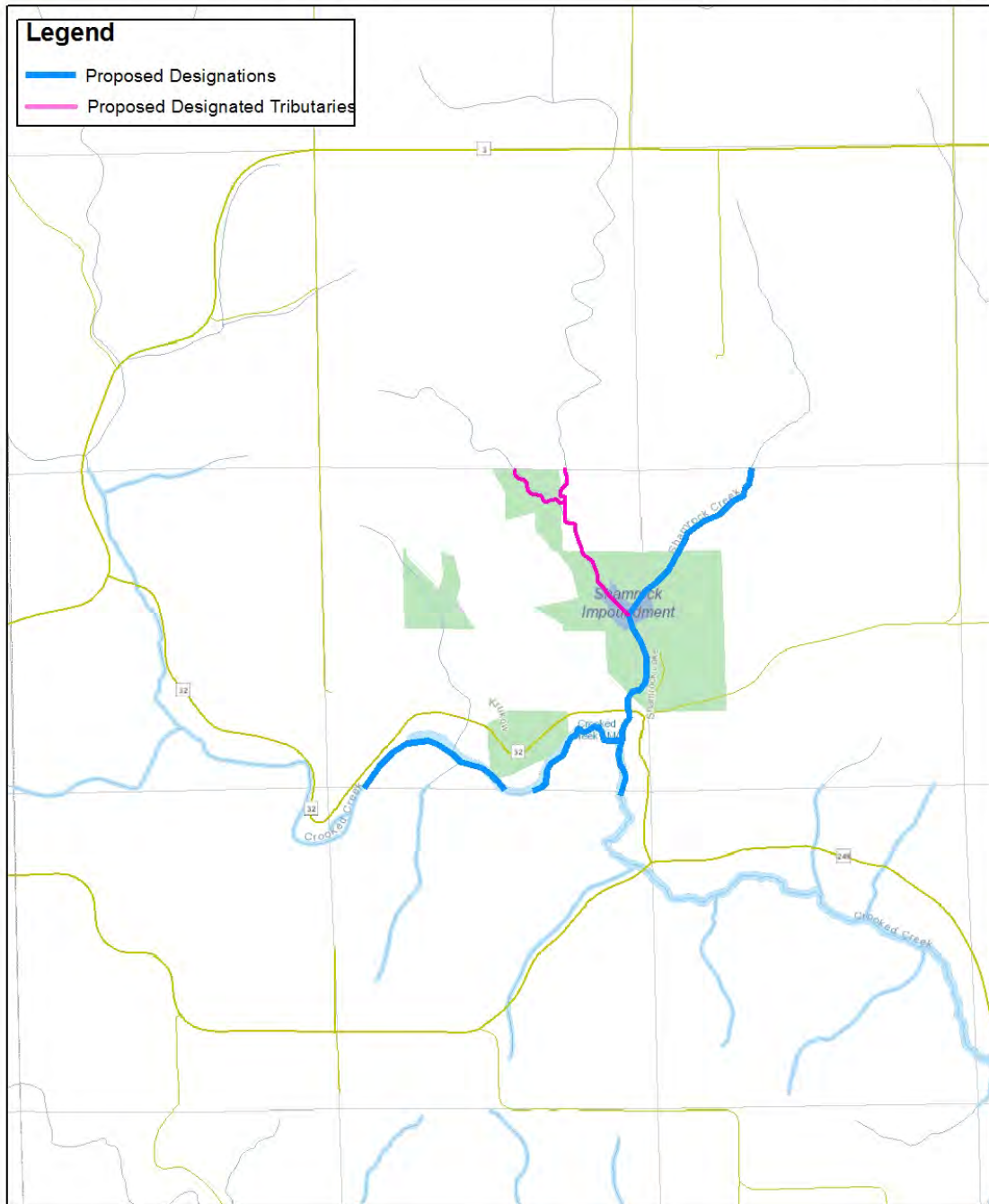


### Crooked and Shamrock Creeks

0 0.1 0.2 0.4 0.6 0.8 Miles



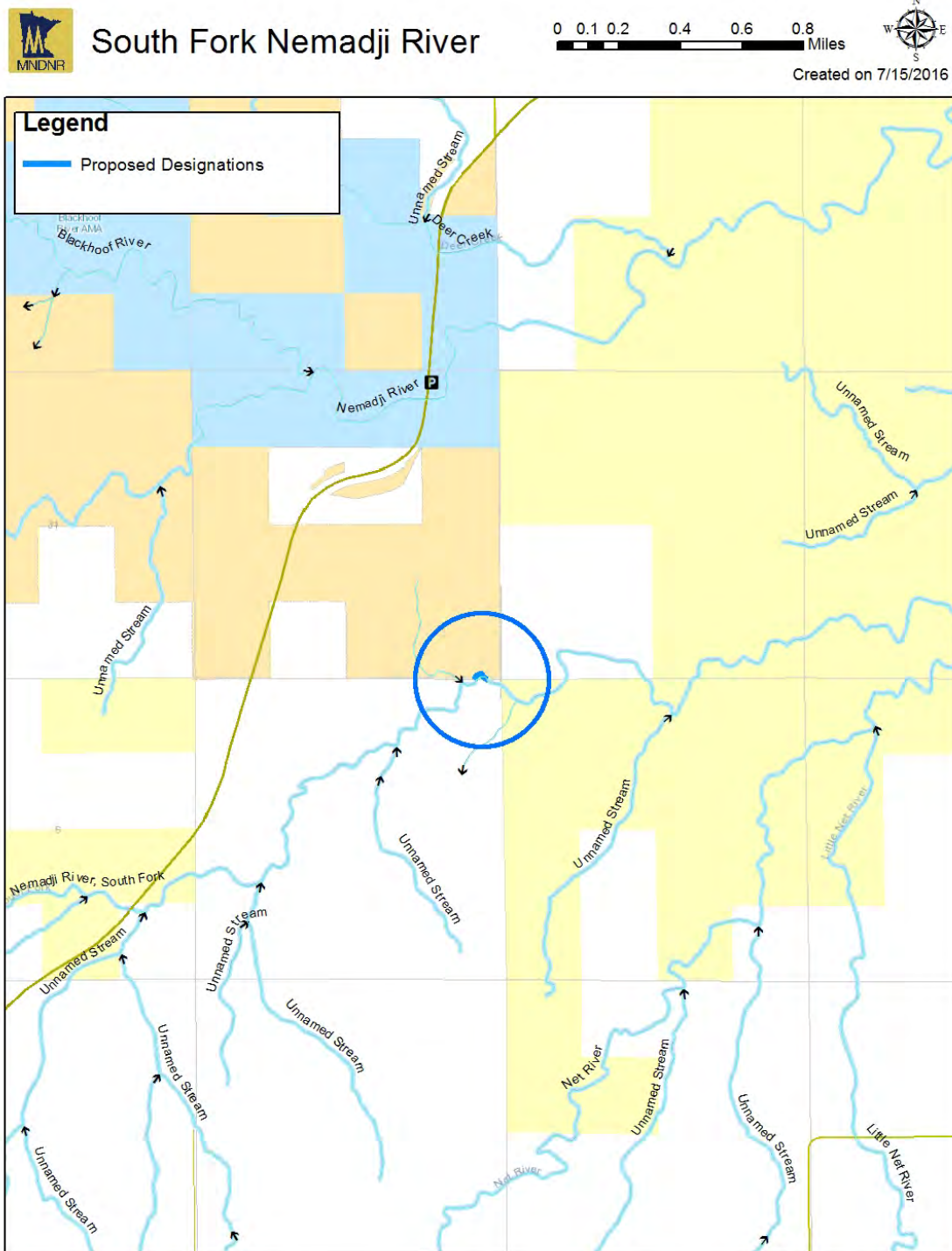
Created on 7/15/2016



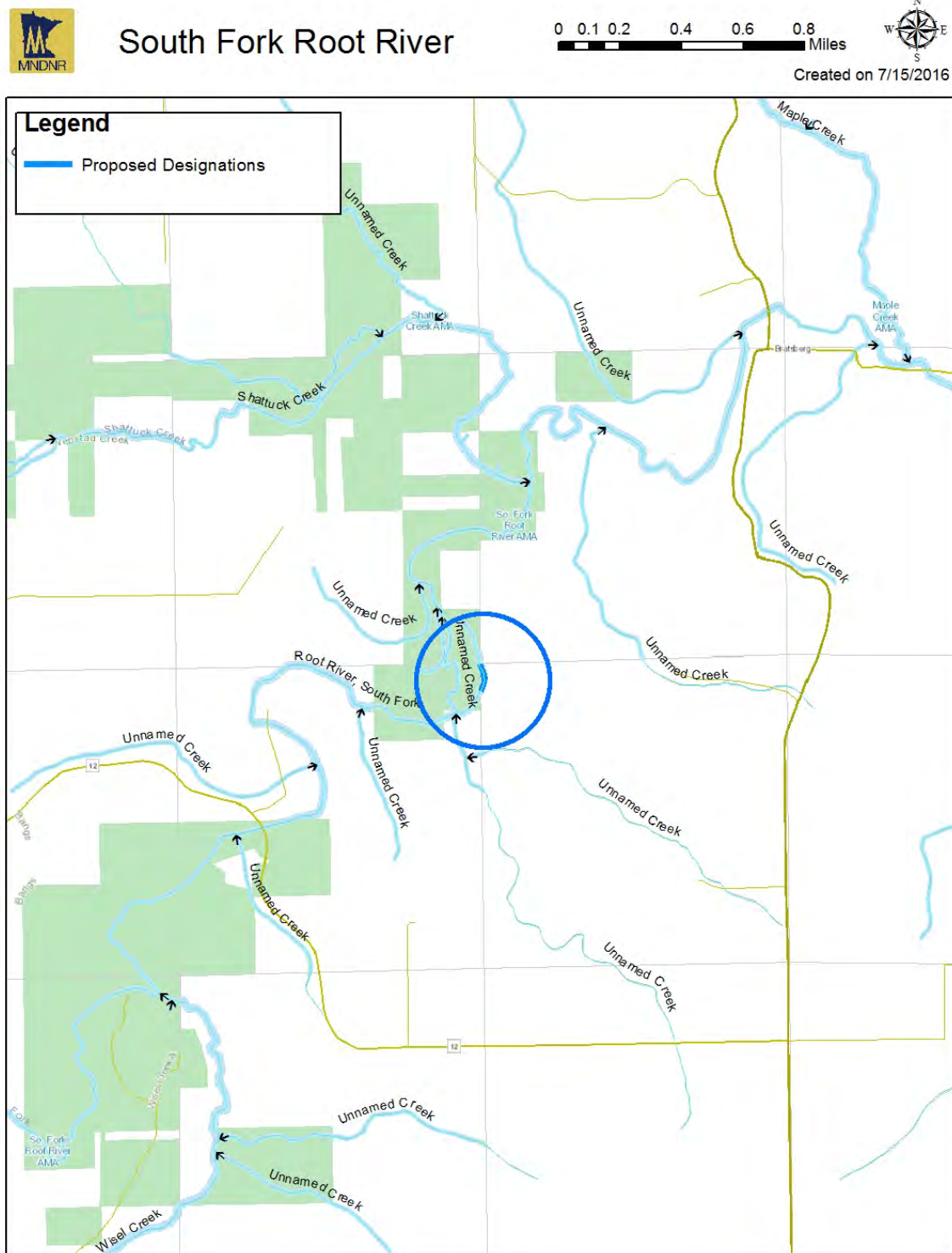


## South Fork Nemadji River

A small reach of the South Fork Nemadji River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.

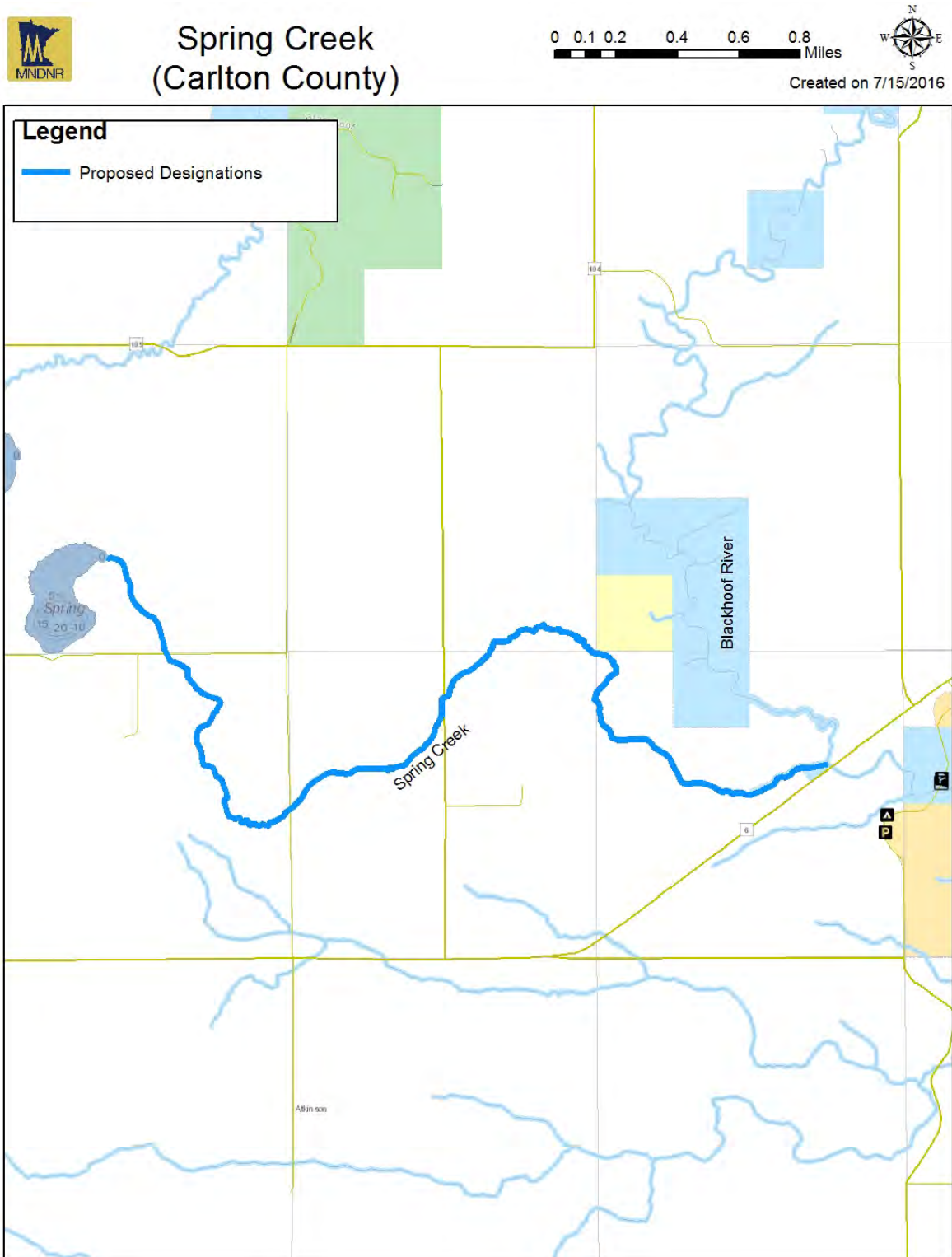


A small reach of the South Fork Root River was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.

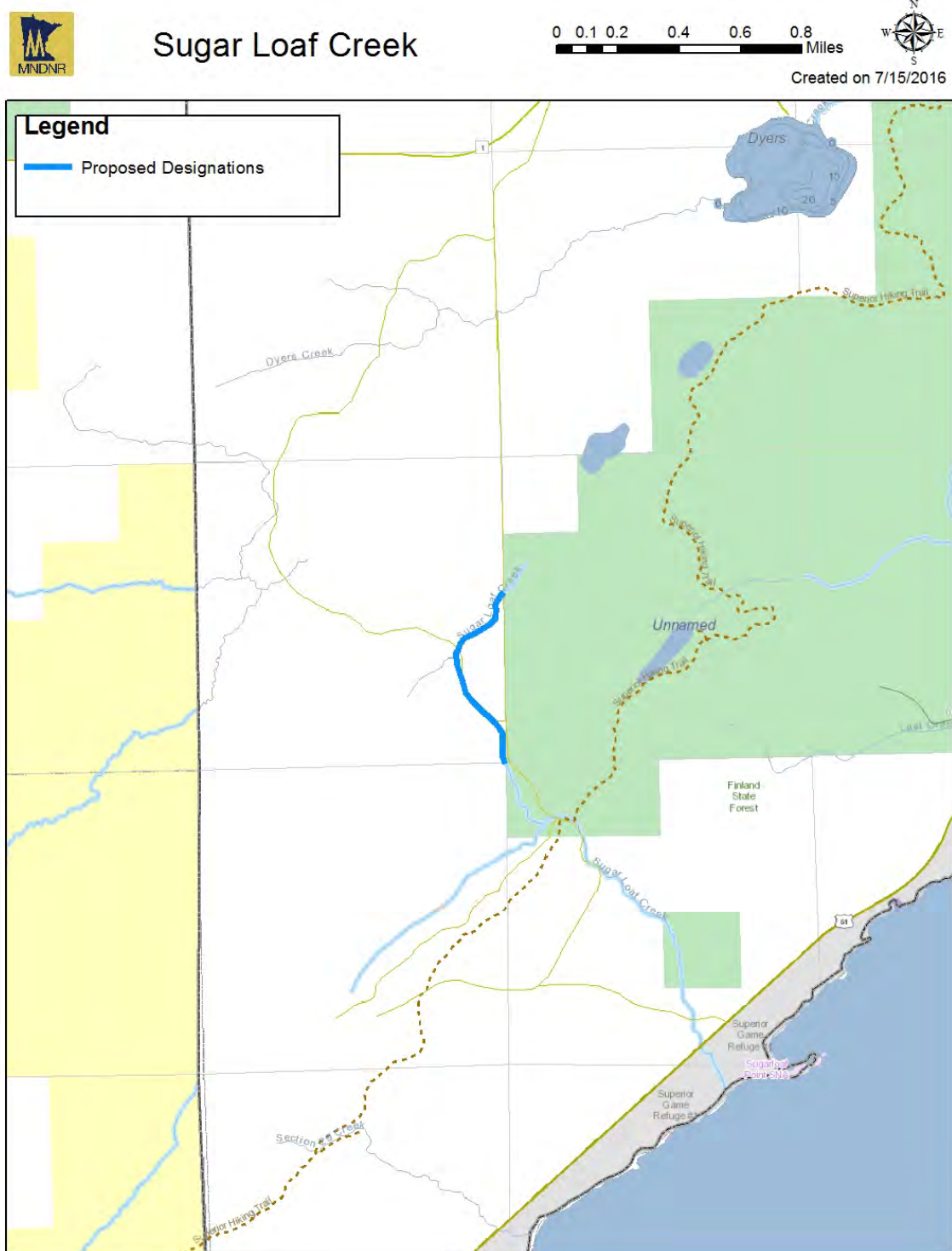


## Spring Creek (Carlton County)

This stream supports a self-sustaining population of brook trout, and natural reproduction of migratory rainbow trout (steelhead) also occurs in this stream.



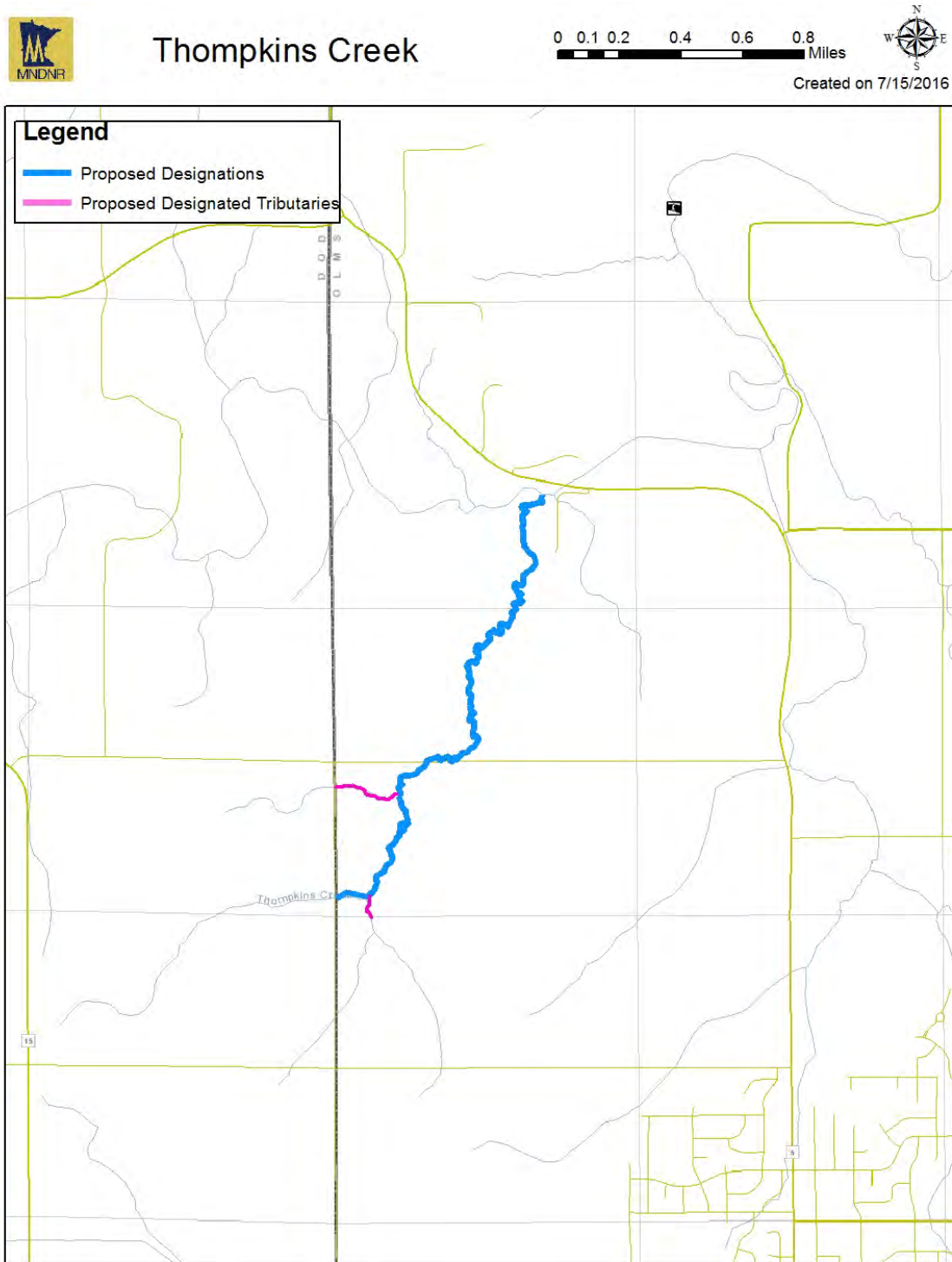
A small reach of Sugar Loaf Creek was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





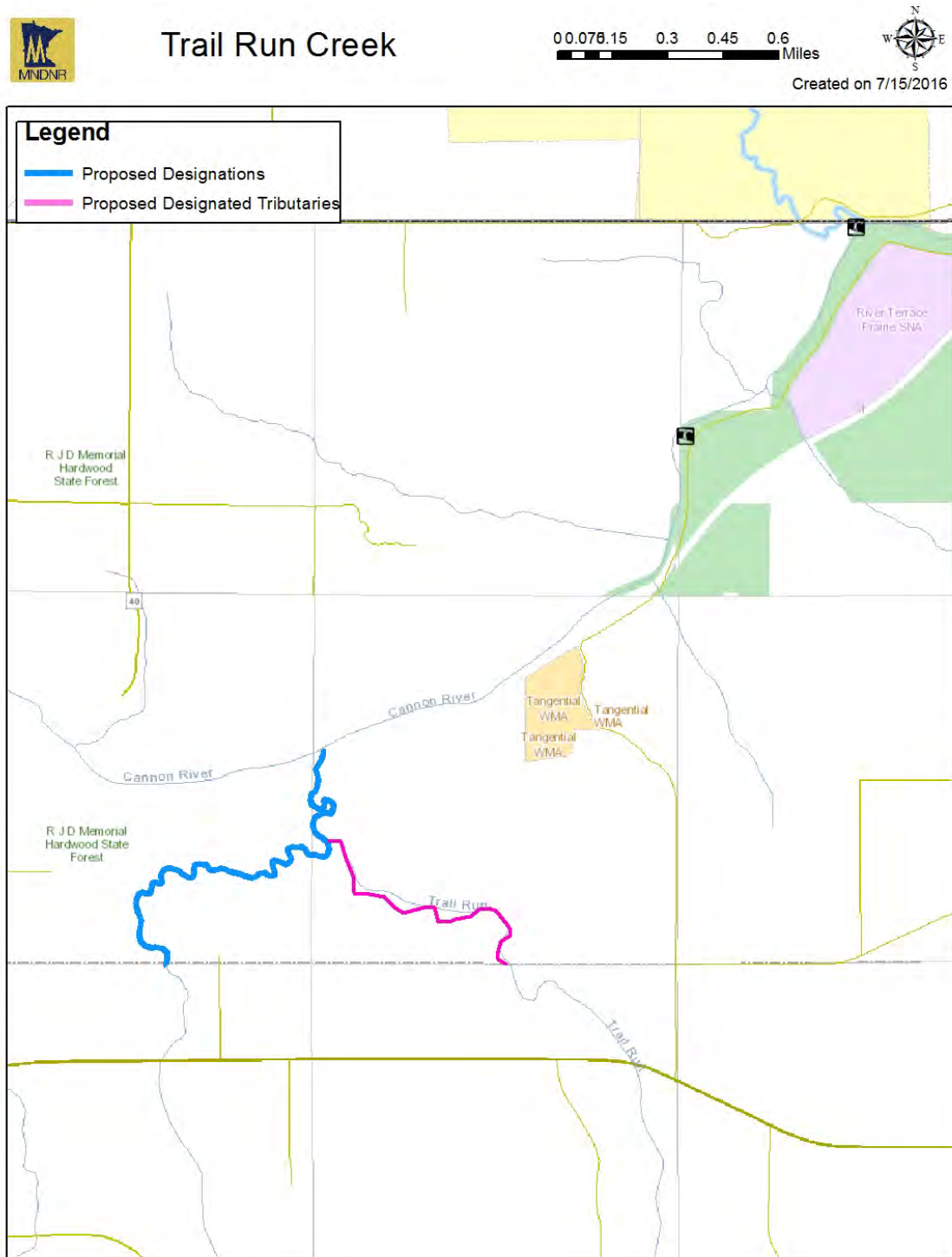
## Thompkins Creek

Brook trout were reintroduced into this stream in 1999, and have maintained a self-sustaining population since that time.



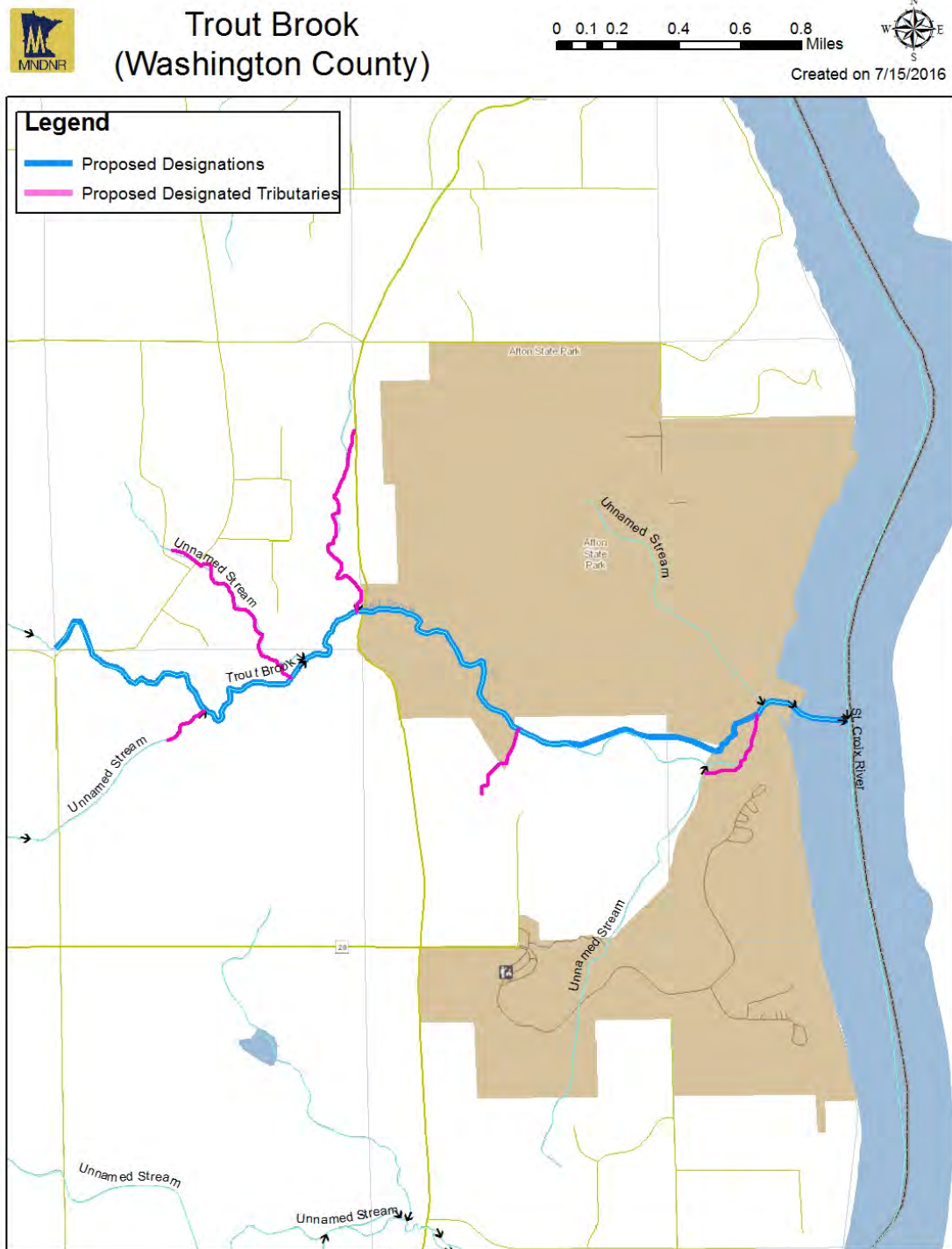
## Trail Run Creek

This stream supports a population of self-sustaining brook trout, and has never been stocked.



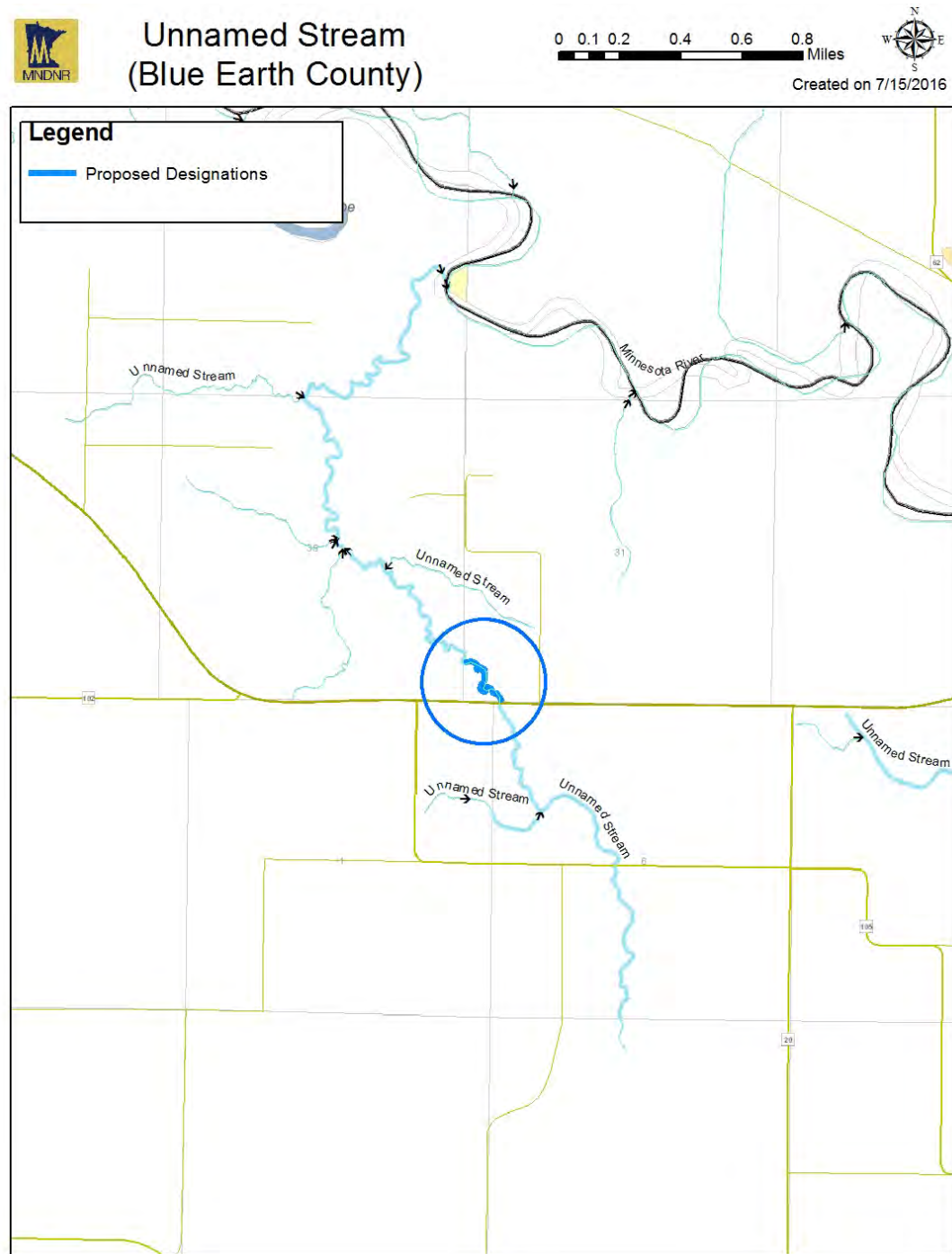
## Trout Brook (Washington County)

Surveys have found low numbers of brown trout in this stream despite it having never been stocked. There has not been evidence of natural reproduction to this point, indicating that the trout present likely migrated from other St. Croix River tributaries. A portion of this stream flows through Afton State Park.



## Unnamed Stream (Blue Earth County)

A small reach of this unnamed stream was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





## Unnamed Stream (Hennepin County)

Located primarily within the Minnesota Valley National Wildlife Refuge, this stream received one introductory stocking of brook trout in 2007. Since that time, sampling has documented annual natural reproduction that now supports this population. It's location within a half-mile of the Mall of America makes it unique among trout streams.

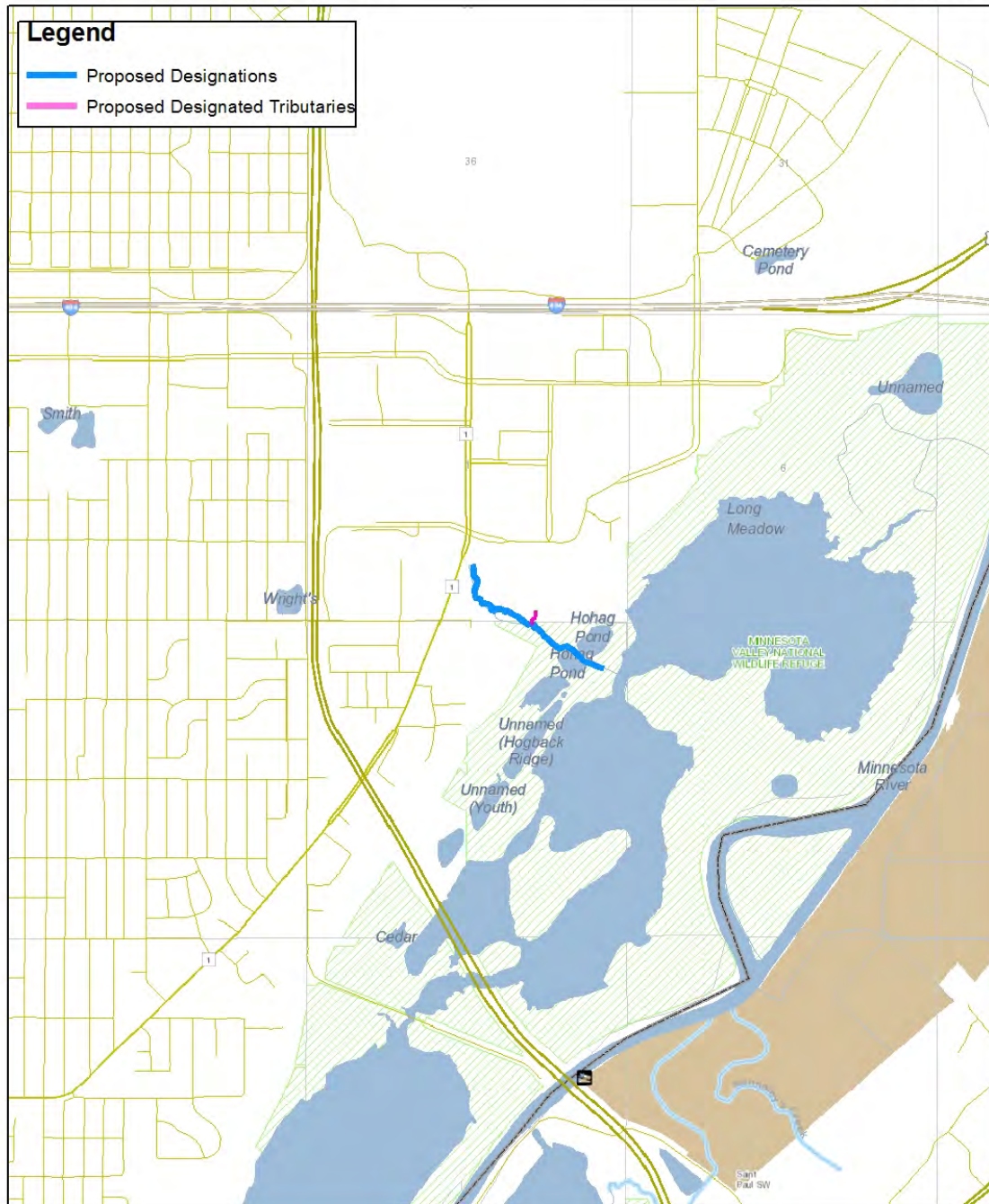


### Unnamed Stream (Hennepin County)

0 0.1 0.2 0.4 0.6 0.8 Miles

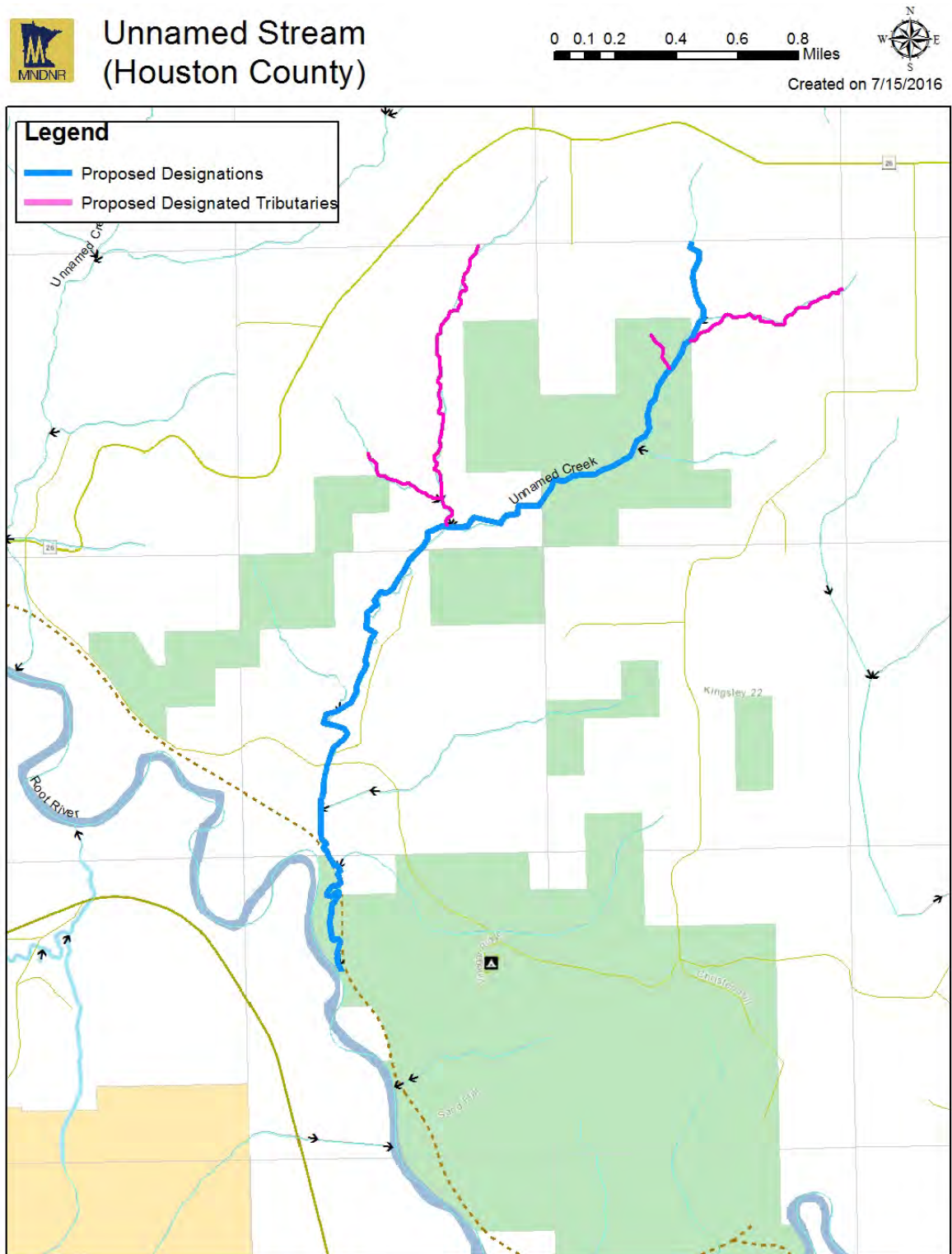


Created on 7/15/2016



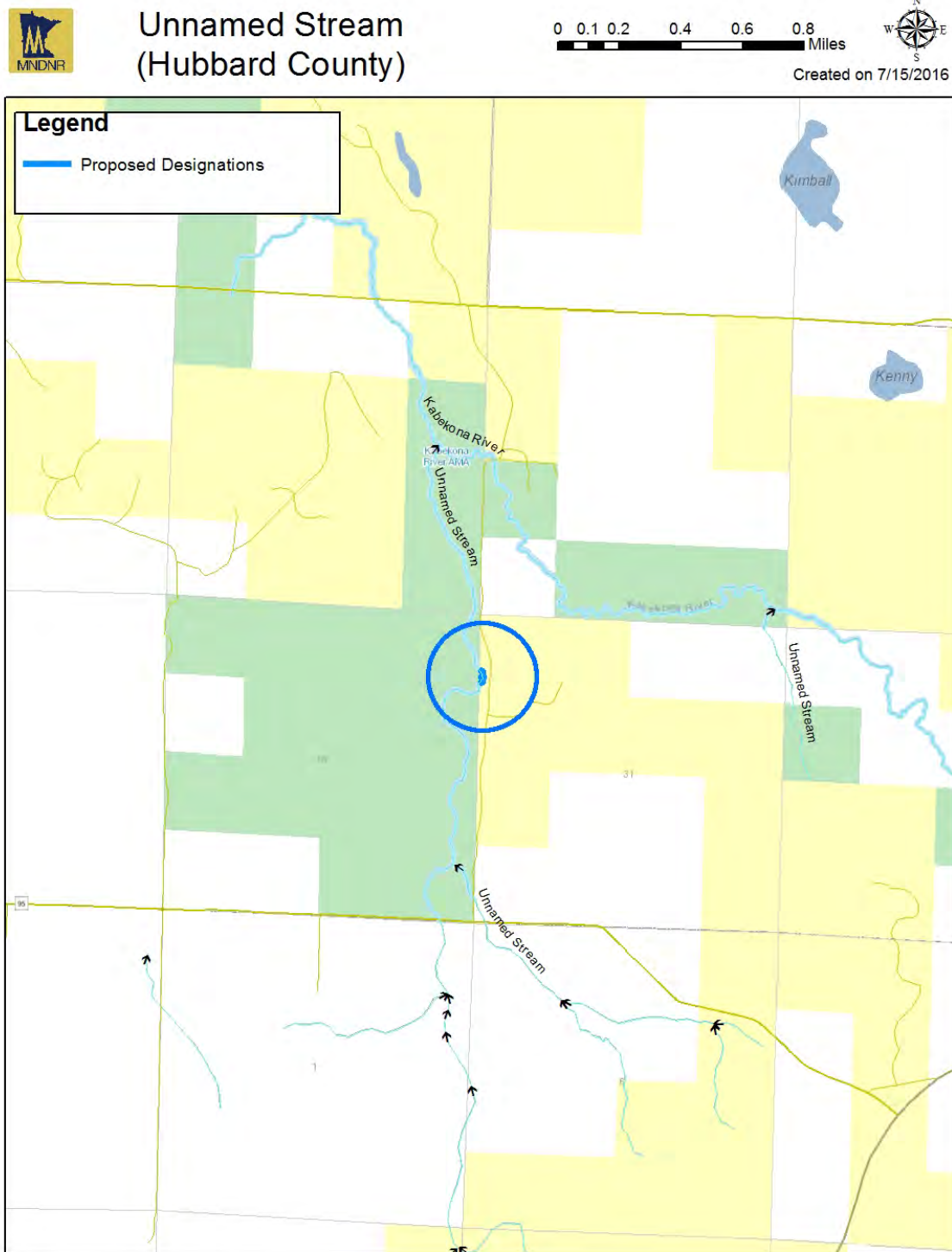
## Unnamed Stream (Houston County)

This stream was first surveyed in 2016, and supports multiple ages of brook trout that indicates regular natural reproduction. This stream has never been stocked.



## Unnamed Stream (Hubbard County)

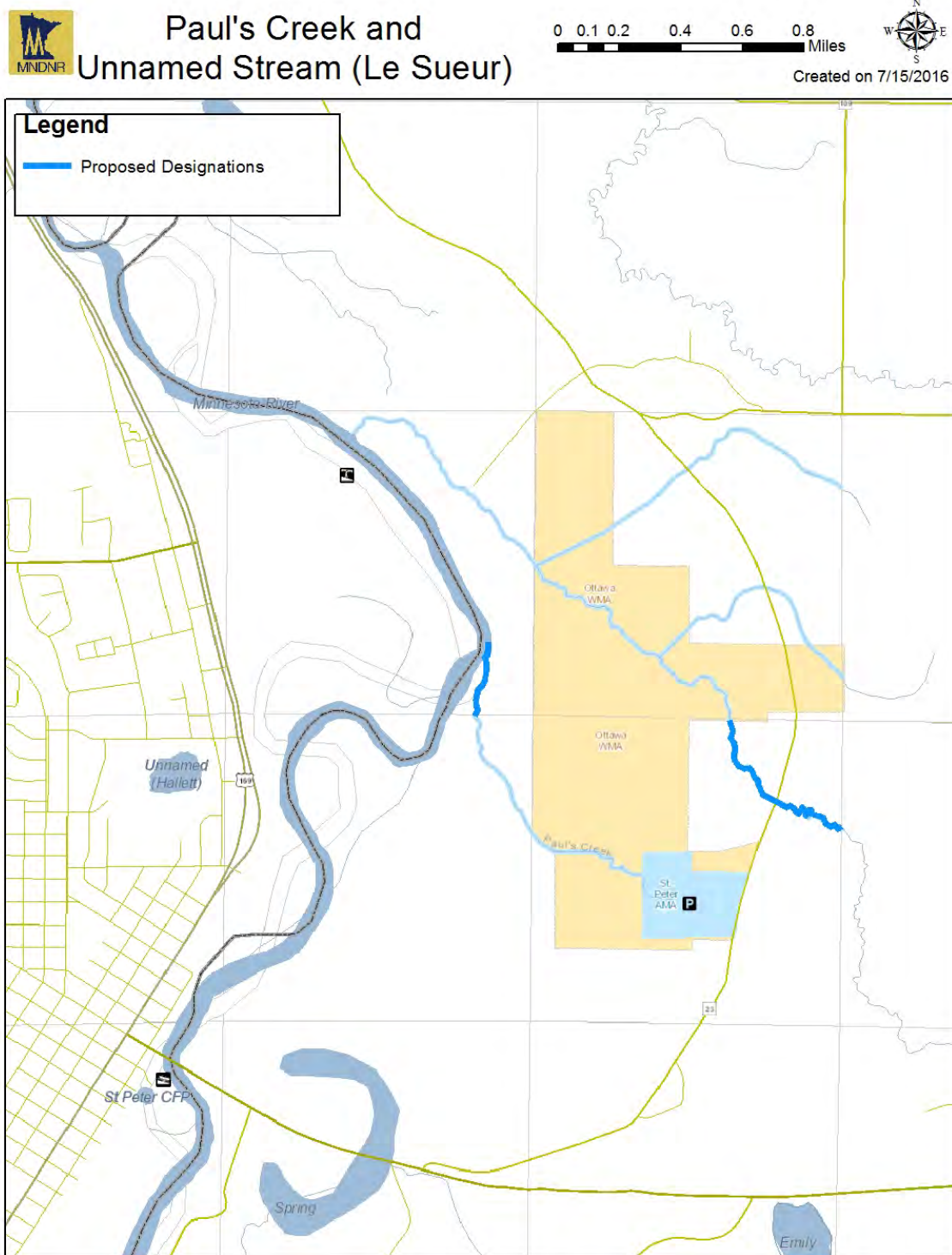
A small reach of this unnamed stream was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





## Unnamed Stream (Le Sueur County)

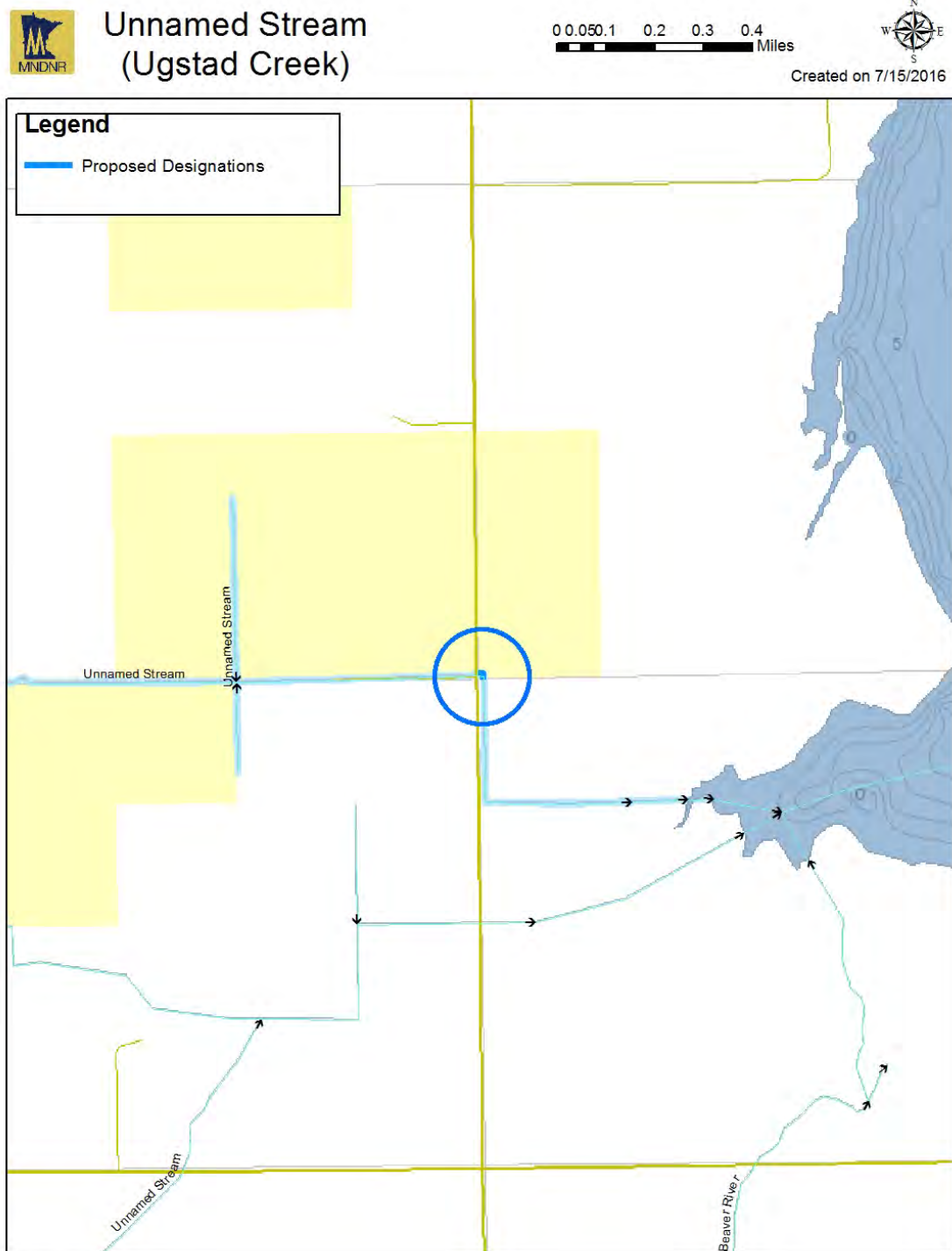
A small reach of this unnamed stream was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.





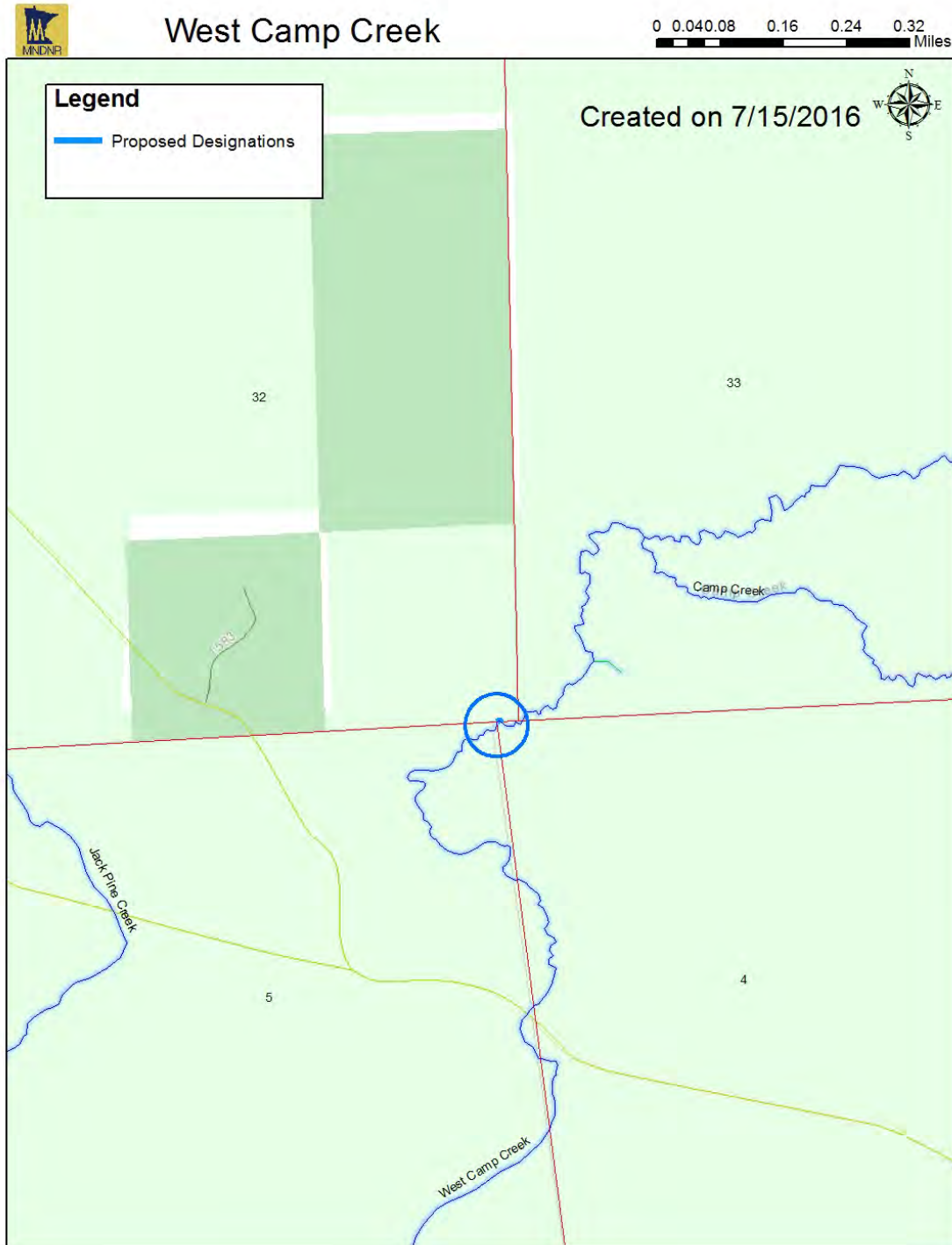
## Unnamed Stream (Ugstad Creek)

A small reach of this unnamed stream was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## West Camp Creek

A small reach of this unnamed stream was inadvertently left off the list of sections when the stream was originally designated. This designation would fill in a small gap between upstream and downstream designated reaches.



## Wolf Creek

Habitat conditions suitable for brook trout, including cold water temperatures, have been documented in Wolf Creek. This indicates the potential for trout management in this stream. Should designation be successful, brook trout stocking will be considered. A portion of the stream flows through Banning State Park.



## Zavoral's Creek

A self-sustaining population of brook trout is present in this stream despite a lack of stocking history.

