

B. Is this a high quality natural community? If so, which one? (cont'd) (check one and explain further in **COMMENTS** section)

Terrestrial

Forest

- Mesic southern forest [Southern hardwood forest]
- Dry-mesic southern forest [Oak-hardwood forest]
- Dry southern forest [Oak forest]
- Mesic northern forest [Northern hardwood forest; Hemlock-hardwood forest]
- Dry-mesic northern forest [Pine-hardwood forest]
- Dry northern forest [Pine forest]

Savanna

- Lakeplain oak openings
- Bur oak plains
- Oak openings
- Oak barrens
- Oak-pine barrens
- Pine barrens
- Great Lakes barrens
- Northern bald [Krummholz ridgetop]

Prairie

- Lakeplain mesic sand prairie
- Mesic prairie
- Hillside prairie
- Mesic sand prairie
- Woodland prairie
- Dry sand prairie

Palustrine/Terrestrial

- Wooded dune and swale complex
- Boreal forest

Subterranean

- Cave

Primary

- Open dunes
- Sand/gravel beach
- Cobble beach [Cobble shore]
- Alvar [Alvar grassland]

Bedrock glade

- Basalt bedrock glade
- Igneous bedrock glade
- Limestone bedrock glade [Alvar glade]
- Sandstone bedrock glade
- Volcanic conglomerate bedrock glade

Bedrock lakeshore

- Basalt bedrock glade
- Igneous bedrock lakeshore
- Limestone bedrock lakeshore [Alvar pavement]
- Volcanic conglomerate bedrock lakeshore

Cliff

- Dry non-acid cliff
- Moist non-acid cliff
- Dry acid cliff
- Moist acid cliff

Lakeshore cliff

- Basalt lakeshore cliff
- Sandstone lakeshore cliff
- Volcanic conglomerate lakeshore cliff

- Sinkhole

COMMENTS:

ATTACH MAPS, DRAWINGS, OR ADDITIONAL COMMENTS ON SEPARATE SHEETS, IF NECESSARY.

Completed entirely and return to:

**FOREST RESOURCE MANAGEMENT SECTION
FOREST, MINERAL & FIRE MANAGEMENT
DEPARTMENT OF NATURAL RESOURCES
PO BOX 30452
LANSING MI 48909-7952**