COON CREEK WATERSHED DISTRICT
PERMIT REVIEW

MEETING DATE: August 26, 2013
AGENDA NUMBER: 7
FILE NUMBER: 13-087
ITEM: Century Link E.446702

RECOMMENDATION: Approve with 1 Stipulations

APPLICANT: Century Link – ATTN: Scott Kunzman
425 Monroe St
Anoka, MN 55303

PURPOSE: Directional bore for conduit under County Ditch 11

LOCATION: From intersection of Constance Blvd. and Naples Street to
Intersection of 155th Avenue and Rendova St NE, Ham Lake, MN

APPLICABILITY:
1. Any work within or adjacent to a Public Ditch within the Watershed District.
2. High water table, outwash and organic soils.
3. High infiltration soils.
4. Highly erodible soils

EXHIBITS:
1. Cover Letter from Scott Kunzman at Centurylink; no date provided; received
   8/5/2013
2. Plan view and typical ditch cross section figure; no date provided; received
   8/5/2013

HISTORY & CONSIDERATIONS:

FINDINGS:
Ditches and Drainage: There is a public ditch on the property. The ditch is County
Ditch 11. The ditch has been inspected. The project site is tributary to County Ditch 11.
The conduit is planned to be 4 feet below the approved elevation of 890.45 at a
minimum.

Floodplain: There is floodplain on the property according to FEMA. The District Atlas
14 model predicts the 100-year elevation for the subwatershed at 898.1 feet. The total
floodplain impact is 0 acre-feet, within the flood/fringeway. Compensatory storage is not
needed.
**Groundwater:** No groundwater information is provided.

**Historic Sites:** The proposed project does not include sites of historic or archeological significance.

**Local Planning & Zoning:** The proposed project is consistent with local planning and zoning. There is an approved local water plan.

**Maintenance:** The proposed project does include a ditch maintenance easement or utility line crossings.

**Soils & Erosion Control:** Soils affected by the proposal are Isanti. Project is located approximately 100 feet back from ditch bank. Certified erosion control specialist is available if needed. Adjacent properties are protected from sediment deposition.

**ISSUES/CONCERNS:**
None

**RECOMMENDATION:** Approve with 1 Stipulations

**Stipulations:**
1. Receipt of escrows.