

# Environmental Quality Incentives Program

## 2013 EQIP Signup

Minnesota Supplement for:  
Practice Standard 521D – Pond Sealing or Lining, Compacted Clay Treatment

### Supplemental Criteria

1. Consult General Provision 15 for Ag Waste System payment cap information.

### Scenarios

#### **In Place Soil Liner**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and soil cover to protect the finished liner. Material is on site.

Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.

#### **Material Haul < 1 mile**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and soil cover to protect the finished liner. Material haul 100 ft - 1 mile.

Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.

#### **Material haul > 1 mile**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and protection of the finished liner. Material haul > 1 mile. Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.

#### **In Place Soil Liner with Testing**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and soil cover to protect the finished liner. Material is on site.

Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.

**Material Haul < 1 mile with testing**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and soil cover to protect the finished liner. Material haul 100 ft - 1 mile.

Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.

**Material haul > 1 mile with testing**

Construction of a compacted soil liner, to reduce seepage from ponds or waste storage impoundment structures. Practice implementation includes compaction of the soil liner under proper moisture conditions to the designed liner thickness, and protection of the finished liner. Material haul > 1 mile. Associated practices include Pond (378), Waste Storage Facility (313), solid/Liquid Waste Separation Facility, & other waste water impoundments.