Pond (378)
(No.)

Standard
Pond (Embankment) Operation and Maintenance Plan
Pond (Excavated) Operation and Maintenance Plan
Pond (Embankment) Documentation Requirements
Pond (Excavated) Documentation Requirements
Statement of Work
Construction Specification Excavated
Construction Specification Embankment

Forms

- ND-ENG-1- Earthwork Computation Sheet
- ND-ENG-6 – Flood Routing by Storage Indication Method
- ND-ENG-7 – Construction Inspection Report
- ND-ENG-8 – Peak Discharge Computation Sheet Method I
- ND-ENG-9 – Peak Discharge Computation Sheet Method II
- ND-ENG-12 – Hydrologic Curve Number Computation Sheet
- ND-ENG-14 – Reservoir Storage Capacity
- ND-ENG-16 – Hydraulic Data Sheet Pond 378
- ND-ENG-17 – Stockwater Dugout Data Sheet
- ND-ENG-17A – Instructions – Stockpond Restoration Data Sheet
- ND-ENG-17A – Stockpond Restoration Data Sheet
- ND-ENG-21 – Cover Sheet –Construction and Material Specifications
- ND-ENG-31 – Soil Cover Complex Peak Discharge
- ND-ENG-41 – Log Sheet for Earth Borings
- ND-ENG-44 – Preconstruction Check List
- ND-ENG-49 – Sieve Analysis – Filter Material
- ND-ENG-52 – Stockwater Dugout Checkout Data Sheet
- ND-ENG-54 – Certification of Materials
- ND-ENG-60 – Buried Utility Checklist
- ND-ENG-61 – Landowner Utility Information
- ND-ENG-62 – Buried Utility Notice