

Construction Inspection Plan

Dike for wetland

Project Name
whatever County, Iowa
Date

Pre-Construction Conference:

Landowner: _____
Phone: _____
Best time to call: _____

Contractor: _____
Phone: _____
Best time to call: _____

NRCS Field Office: _____
Phone: _____
Best time to call: _____

NRCS Area Office: _____
Phone: _____
Best time to call: _____

Stake Out:

Who: NRCS - _____
When: Contact NRCS one week prior to construction
Why: To insure the location is as planned and to allow time if adjustments are needed.
What: Centerline of structure, toe stakes, bench mark, other

Construction Inspection:

Landowner: _____
Who: NRCS - _____
Why: To insure that construction is as planned and meets specifications.

- What: Clearing and Grubbing
 Pollution Control - Construction Specification IA-5
 Pipe/ Water Control Structure & anti-seep collar(s) sizing and materials specifications
 Excavation(s) borrow / shallow water for pool
 Core trench before back fill
 Fill placements and compaction
 Pipe/ Water Control Structure & anti-seep collar(s) installation and backfilling
 Concrete work
 Steel and Forms
 Concrete placement - NRCS shall inspect as concrete is placed
 Curing
 Excavation / Fill for auxillary spillway

When: During construction with 24 hours lead time for each phase to keep delays from happening due to conflicts.

Final Checkout: NRCS - _____