

MEETING SUMMARY
FERNALD NATURAL RESOURCE TRUSTEES
EM CONFERENCE ROOM
May 31, 2001

Attendees: Joe Bartoszek (OEPA)
Donna Bohannon (OEPA)
Tom Crawford (Fluor Fernald)
John Homer (Fluor Fernald)
Bill Kurey (FWS)
Jyl Lapachin (Fluor Fernald)
Lisa Ludwick (Fluor Fernald)
Lee McDaniel (Fluor Fernald)
Tom Schneider (OEPA)
Harold Swiger (Fluor Fernald)
Michele Wahler (Fluor Fernald)
Eric Woods (Fluor Fernald)
Pete Yerace (DOE)
Bill Zebick (Fluor Fernald)

Southern Waste Unit Remediation/Restoration

A plan showing the proposed restoration grading plan for the SWU was used for discussion during the meeting. The general approach to remediation of the SWU was discussed. IT is planning to start the week of July 9, 2001. Wise Construction should be ready to implement restoration grading in early September, 2001. The application of topsoil from stockpiles in Area 2, Phase 2 and Area 2, Phase 3 to select areas in the SWU was discussed. Use of riprap to secure the influent from Paddys Run Stream was discussed. Several comments were made on the plan and it was agreed that the plan would be revised and redistributed to the NRTs prior to the next meeting. It was also agreed that Randy Hoover would be contacted to provide a review of the drawing. J.D. Chiou informed the group that the drawing would need to be finalized by early September.

Baseline Ecological Monitoring

The Baseline monitoring transect locations and field forms were presented to the NRTs for review. All parties involved in the meeting agreed that the proposed transect locations for the baseline ecological monitoring were appropriate. The successional woodlot transect location may be revised in order to improve access. The approach to carrying out the monitoring was discussed, including the proposed method for randomizing each plot location. The use of the coefficient of conservatism and the method to calculating cover was also discussed and agreed upon by the group. OEPA requested that an "end time" may be added field forms. It was agreed that a preliminary review of available data would occur at the next NRT meeting.

Waterfowl in the A1PI Wetland

The group had a brief discussion on how to stock the deep pool of water in Basin #4 to support current and future waterfowl using the wetland. The group agreed that the addition of Golden Shiners and Fathead Minnows would be ideal for the wetland. It was further agreed that both Basins #2 and #4 would be stocked by early next spring.

The next NRT meeting was schedule for July 2, 2001 at 9:30 a.m. at the Fernald Site.

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