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NAS CECIL FIELD, FL
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LETTER OF TRANSMITTAL AND SITE MANAGEMENT PLAN SCHEDULE REVISIONS NAS
CECIL FIELD FL
5/5/1998
NAVAL FACILITIES ENGINEERING COMMAND SOUTHERN DIVISION



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DEPARTMENT OF THE NAVY

SOUTHERN DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
P.O. BOX 190010
2155 EAGLE DRIVE
NORTH CHARLESTON, S.C. 29419-9010

5090
Code 1879
5 May 1998

Ms. Debbie Vaughn-Wright, Remedial Project Manager
Federal Facilities Branch, Waste Management Division
EPA Region IV
61 Forsyth Street
Atlanta, GA 30303

7653-2.1-21

Subj: SITE MANAGEMENT PLAN, SCHEDULE REVISION, NAS CECIL FIELD

Dear Ms. Vaughn-Wright:

The Navy requests the following schedule modifications to the NAS Cecil Field Site Management Plan. The enclosed table presents the document title, current submittal date, revised submittal date, and the reason for the change.

Additionally, during the April BCT meeting it was requested that the outstanding BRAC deliverables be included in the SMP. The Navy is currently preparing this schedule and will send a draft version out by no later than 12 June in order to discuss it during the 23 June BCT meeting. Upon Team consensus, it will be included in the schedule portion of the Quarterly Progress Report for the third quarter, which will come out in early July, as well as all future submittals of the SMP.

As always, if you should have further questions or concerns, please do not hesitate to contact me at (843) 820-5526.

Sincerely,

MARK E. DAVIDSON
Remedial Project Manager
Environmental Department

Encl.:

(1) Table, Site Management Plan – Request for Schedule Extensions

Copy to:

FDEP (Mr. Mike Deliz)

ABB-ES (Tallahassee) (Mr. Rao Angara)

ABB-ES (Tallahassee) (Mr. Eric Baumberg)

Tetra Tech NUS (Mr. Mark Speranza)

BEI (Mr. Dale Obenauer)

NASCF (Mr. Dave Kruzicki)

Site Management Plan - Request for Schedule Extension

Document Title	Original Submittal Date	Revised Submittal Date	Reason for Delay
Site 3 Draft ROD	March 13, 1998	May 6, 1998	Change in Project Managers at Brown & Root Environmental resulted in delays for project deliverables
Site 3 Final ROD	May 8, 1998	June 17, 1998	Change in Project Managers at Brown & Root Environmental resulted in delays for project deliverables
Site 5 Final GW Design	March 20, 1998	May 15, 1998	Responded to EPA comments during April BCT meeting
Site 5 Soil and Sediment Excavation	January 15, 1998	May 4, 1998	Standing water on site due to recent rains has made it impossible to get equipment out on site
Site 5 GW Remediation	April 15, 1998	July 1, 1998	Standing water has delayed removal of contaminated soil and reestablishment of original site grade
Site 8 Final Design	June 5, 1998	June 30, 1998	No review comments have been received to date
Site 11 Draft ROD	April 10, 1998	May 11, 1998	Change in Project Managers at Brown & Root Environmental resulted in delays for project deliverables
Site 11 Final ROD	June 5, 1998	June 24, 1998	Change in Project Managers at Brown & Root Environmental resulted in delays for project deliverables
Site 14 Final Proposed Plan	April 5, 1998	May 8, 1998	Received EPA comments on April 23, 1998
Site 14 Draft ROD	April 10, 1998	May 8, 1998	Delay in Proposed Plan has caused the ROD to be delayed
Site 14 Final ROD	June 1, 1998	June 15, 1998	Delay in Proposed Plan has caused the ROD to be delayed
Site 15 Draft Proposed Plan	March 6, 1998	July 17, 1998	The magnitude of the cost of the remedial alternatives necessitated further review of the risk assessments by the BCT. Additional information concerning the habitats at Site 15 will be required to evaluate the ecological remediation goal for lead. This work will be conducted in June 1998 and should be available for the June BCT Meeting
Site 15 Final Proposed Plan	May 8, 1998	August 14, 1998	See above

Site 15 Draft ROD	June 12, 1998	September 9, 1998	See above
Site 15 Final ROD	August 8, 1998	October 23, 1998	See above
Site 15 Draft Design	September 18, 1998	October 16, 1998	See above
Site 15 Final Design	November 20, 1998	December 16, 1998	See above
Site 16 Stormdrain Draft Design	Not Scheduled	July 17, 1998	The design will be implemented after the results of the pilot scale study are received. The pilot scale study will be completed by May 8, 1998
Site 16 Stormdrain Final Design	Not Scheduled	September 25, 1998	See above
Site 16 Source Area Draft Design	May 15, 1998	August 28, 1998	The selected remedy (pump and treat) was re-evaluated. Based on the re-evaluation it has been recommended that air sparging be implemented. Additionally it was recommended that an additional round of groundwater samples be collected to evaluate natural attenuation and to help determine the location of DNAPL. The additional samples will be conducted concurrently with a pilot scale study to evaluate the effects of air sparging on natural attenuation for the down gradient plume. After analysis of the additional round of groundwater data and the results of the pilot scale study the design will be initiated
Site 16 Source Area Final Design	July 1, 1998	October 30, 1998	See above.
Site 16 Stormdrain Remedial Action	August 1, 1998	October 31, 1998	Delays in design have delayed construction
Site 16 Source Area Remedial Action	August 1, 1998	November 30, 1998	Delays in design have delayed construction
Site 16 Natural Attenuation Sampling, First Round	Not Scheduled	November 15, 1998	Delays in design have delayed construction