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NAS CECIL FIELD, FL  
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EMAIL REGARDING FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION  
APPROVAL OF U S NAVY RESPONSES TO COMMENTS ON FEASIBILITY STUDY FOR  
OPERABLE UNIT 5 (OU 5) SITE 15 NAS CECIL FIELD FL  
5/16/2007  
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

**From:** Grabka, David [mailto:David.Grabka@dep.state.fl.us]  
**Sent:** Wednesday, May 16, 2007 9:33 AM  
**To:** Jonnet, Mark  
**Cc:** Speranza, Mark; mark.e.davidson@navy.mil; Simcik, Robert  
**Subject:** RE: Site 15 FS

The response to my comments are acceptable. Thanks,

Dave

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**From:** Jonnet, Mark [mailto:Mark.Jonnet@ttnus.com]  
**Sent:** Wednesday, May 16, 2007 8:06 AM  
**To:** Grabka, David  
**Cc:** Speranza, Mark; mark.e.davidson@navy.mil; Simcik, Robert  
**Subject:** RE: Site 15 FS

Dave attached are the RTC for Site 15 FS. If the RTC are acceptable, we will issue errata pages accordingly and submit to the BCT. Thanks....

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**From:** Grabka, David [mailto:David.Grabka@dep.state.fl.us]  
**Sent:** Monday, May 14, 2007 3:24 PM  
**To:** Speranza, Mark; mark.e.davidson@navy.mil; Jonnet, Mark  
**Subject:** Site 15 FS

Marks,

I got Jeff Lockwood's certification page today and drafted the approval letter for the FS. However, I did find a few editorial errors that might be fixed with errata pages. These changes will not change the fundamental approval of the range of alternatives evaluated so I moved forward with approving the FS. The errors or possible errors I found are below:

- (1) Page 1-6, first paragraph, last line of the paragraph, the word "selected" is misspelled.
- (2) In the Table on page 2-7, FDEPs residential SCTL is 100 ug/kg or .1 mg/kg.
- (3) In the Table at the top of page 2-9, the maximum BaPEq concentration is 1,573,000 ug/kg, which seems high. Most PAHs have only a fraction of the carcinogenicity of benzo(a)pyrene and to have a sample with that much BaP equivalents would seem to need to be almost pure PAHs in it. I would have to wonder what the total PAHs concentration would be. Please make sure that this is not a total PAHs concentration that inadvertently got into the table. Also, please note that the maximum BaPEq concentration detected in the Table at the top of page 2-10 has a different value, 956,000 ug/kg.

Let me know if you have any questions about these.

David P. Grabka, P.G.  
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