

Comment Report: Reviewers' Details

For the **Sediment Characterization Report QA Review** phase of project North Park Lake, Section 206 (sorted by Office, Last Name)

LRP Pittsburgh District Offices

CAP Team

Gary Cooper , CAP Team
 voice: 412.395.7341 fax: not provided

3 Comments

Id	Discipline	DocType	Spec	Sheet	Detail
162844	Civil	Planning Report	n/a	n/a	n/a
Ex summary and page 2, last paragraph of 1.1: Recommend deleting sentence starting with "Recreation could include...". Currently no compacted fills are planned. (Submitted 02-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341.)					
1-0	Evaluation Concurred On page ES-1 the sentence starting "Recreation could include..." was deleted as recommended. The sentence in the last paragraph of section 1.1. starting with "Recreation could include..." was deleted as recommended. (02-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment ok (06-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341). Current Comment Status: Comment Closed				
162846	Civil	Planning Report	n/a	EX Summary	n/a
Next to last paragraph: A word is missing after floating. (Submitted 02-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341.)					
1-0	Evaluation Concurred In the first sentence in the next to last paragraph on page ES-2, the word "platform" was added after the word "floating". (02-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment ok (06-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341). Current Comment Status: Comment Closed				
162847	Civil	Planning Report	n/a	n/a	n/a
Appendix C is missing. (Submitted 02-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341.)					
1-0	Evaluation Concurred Appendix C was sent as a seperate mailing via standard priority mail, while the report was sent Express Mail. One complete copy of Appendix C, which is a very large document in 4 volumes, should have arrived at the district last week. Please notify Altech if you are unable to locate it or if it has not arrived and we will forward another copy to you ASAP. (02-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment We received it. (06-Jan-03 by Gary Cooper Gary.Cooper@usace.army.mil 412.395.7341). Current Comment Status: Comment Closed				

Engineering and Construction Division

Jeffrey Fritz , Engineering and Construction Division, CELRP-ED
 1000 Liberty Avenue, Pittsburgh, PA, 15222-4186

ZERO Comments

voice: 412-395-7301 fax: 412-644-6815

This specific report only retrieves comments with pick list values.
Please rerun the report with Comment ID as the sort.

Environmental Unit

Dilip Kothari , Environmental Unit
voice: 4123957314 fax: not provided

7 Comments

166710	Environmental Engineering	Other	Executive Summary	ES-1	n/a
Pg ES-1, Fourth Paragraph, Second Sentence. Please delete the sentence " The intent is....tennis courts, etc. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred Two sentences were deleted as directed. The first started with "The intent is..." and the second sentence ended with " ...tennis courts, etc." (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment okay (21-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					
166713	Environmental Engineering	Other	Executive Summary	ES-2	n/a
Pg ES-2 Fifth paragraph, first sentence. Insert "plant" between "floating and "between". (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred Page ES-2, fifth paragraph, first sentence was changed to read "...floating plant between...". (13-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (15-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					
166717	Environmental Engineering	Other	n/a	pg 2	n/a
(Code Reference: Section 1.1) Page 2, section 1.1. Delete last sentence. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 15-Jan-03.)					
1-0	Evaluation Concurred Text deleted as directed. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (21-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					
166723	Environmental Engineering	Other	Executive Summary	pg 2	n/a
(Code Reference: Section 1.2) Page 2, Section 1.2, second paragraph, third sentence. Please revise the sentence " This type development....in the watershed" to make it clear. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred Text revised as directed. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (21-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					

166732	Environmental Engineering	Other	Table 7	n/a	n/a
Table 7. Please insert mean TRPH and Lead results for Management Unit 5. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred Table revised as directed. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (21-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					
166739	Environmental Engineering	Other	n/a	Pg 18	n/a
(Code Reference: Section 4.3) Pg 18, Section 4.3, first sentence. North Park Lake sediments should be listed first. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred First sentence, Section 4.3, page 18, was changed to read "Tables 9 and 10.....North Park Lake and Marshall Lake.....respectively." (13-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (15-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					
166743	Environmental Engineering	Other	n/a	Pg 20	n/a
(Code Reference: Section 5.0) Pg 20, Section 5.0, first sentence. Add "Lake" after North Park. (Submitted 10-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314. Revised 10-Jan-03.)					
1-0	Evaluation Concurred "Lake" was added after "North Park" in the first sentence, Section 5.0, Page 20. (13-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Okay (15-Jan-03 by Dilip Kothari Dilip.J.Kothari@usace.army.mil 4123957314).				
Current Comment Status: Comment Closed					

Nancy Taylor , Environmental Unit
voice: 412-395-7320 fax: not provided

4 Comments

Id	Discipline	DocType	Spec	Sheet	Detail
168796	Chemical	Other	n/a	n/a	n/a
Page ES-3, fifth paragraph, starts on fifth line. "While the lead data... may be above naturally occurring levels,..." Either provide reference for "naturally occurring levels" or change the comparison. (Submitted 15-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320.)					
1-0	Evaluation Concurred Text revised as directed. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)				
1-1	Backcheck Recommendation Close Comment Closed without comment. (24-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320).				
Current Comment Status: Comment Closed					
169355	Environmental Science	Other	n/a	n/a	n/a

Page 4, fourth paragraph, line 9. Suggest Changing "Residential Generic MSC Value for the protection of groundwater." to "Residential Generic MSC Value for the Soil to Groundwater Pathway." (protection of groundwater implies that you are using the actual groundwater standard, which is incorrect)
 (Submitted 16-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320.)

1-0	Evaluation Concurred Text revised as directed. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)
1-1	Backcheck Recommendation Close Comment Closed without comment. (24-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320).
Current Comment Status: Comment Closed	

169481	Environmental Science	Other	n/a	n/a	n/a
---------------	-----------------------	-------	-----	-----	-----

Page 10, third paragraph. What gas was used for calibrating the PID? (Submitted 16-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320.)

1-0	Evaluation Concurred Text revised to reflect that isobutylene at 100 ppm was used to calibrate the PID. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)
1-1	Backcheck Recommendation Close Comment Closed without comment. (24-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320).
Current Comment Status: Comment Closed	

169567	General	Other	n/a	n/a	n/a
---------------	---------	-------	-----	-----	-----

Figures 1 and 2 are missing North Arrows. I like the data presentation format on Figures 6,7, and 8.
 (Submitted 16-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320.)

1-0	Evaluation Concurred Figures 1 and 2 will be revised to include North Arrows. Comment on data presentation format is noted. (20-Jan-03 by Amy Brown msaffran@msn.com 502-585-9500)
1-1	Backcheck Recommendation Close Comment Closed without comment. (24-Jan-03 by Nancy Taylor nancy.l.taylor@usace.army.mil 412-395-7320).
Current Comment Status: Comment Closed	

{Report Complete}