From: Walls (Young), Suzy
To: Mitchell, Tanya
Subject: RE: Soil Sample Relocation
Date: Tuesday, January 13, 2015 2:08:05 PM
Attachments: Rolling Knolls Soil Location Modification_FCN 2-011315_Final.pdf

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Tanya – I have attached the revised FCN-02 for your records. The GPS locations have been changed for SS-137 and SS-138 (see revised figure 3B), the distance each sample was moved was updated in Table 1, and the section "Reason for Derivation" was updated as you requested below.
Please let me know if you have any questions or comments.
Thanks,
Suzy

From: Mitchell, Tanya [mailto:Mitchell.Tanya@epa.gov]
Sent: Monday, January 05, 2015 1:40 PM
To: Walls (Young), Suzy
Subject: FW: Soil Sample Relocation
Suzy,
Please document the relocation of samples SS-137 and SS-138 in the field log book along with the GPS locations as an amended change to FCR-02. Also, note that the relocation was due to debris and glass on the ground surface.
Regards,
Tanya

From: Mitchell, Tanya
Sent: Monday, January 05, 2015 12:04 PM
To: 'Walls (Young), Suzy'
Subject: RE: Soil Sample Relocation
Suzy,
The relocation of samples SS-137 and SS-138 due to debris is approved. These samples may be analyzed per the SAP.
I will get back to you on how to document this change.
Regards,
Tanya

From: Walls (Young), Suzy [mailto:Suzy.Walls@arcadis-us.com]
Sent: Monday, January 05, 2015 11:09 AM
To: Mitchell, Tanya
Cc: Gutherz, Andrew; Persico, John
Subject: Soil Sample Relocation
Importance: High
Tanya,
On Friday (January 2, 2015) at one of the last soil locations (SS-137), the field crew observed glass on the ground surface at the proposed location. The crew moved 10 feet until they did not observed any trash and then collected SS-137 and SS-138, 25 feet and 50 feet from this point. We sent these samples to the laboratory but have placed them on hold until we have your approval for analysis.
If you would prefer for us to revised FCN-02 with this information, we can do that and resubmit today. After we have your approval, we can go out to those locations and recollect the samples. Given that the schedule has already been delayed and recollecting these samples would increase

that delay, we would prefer not to repeat the sampling. However, we will do so if necessary. Please let me know how you would like us to proceed.

Thanks,

Suzy

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