From: LANDES Franziska
To: "SCHWARZ Charles"; MCDONALD David L
Cc: NOWICKI Teresa; MILLER Sarah; SCHWARZ Bob
Subject: RE: I-205 culvert at Myers
Date: Friday, April 3, 2020 5:56:02 PM

Hi David,

Please call my cellphone – 405-512-2923. Given the nature of Johnson Lake, DEQ will want to see a quick workplan to understand what activity will be conducted on site (both the Johnson Lake side and the Myer's side) of the culvert. We want to make sure that maintenance activities don't impact Johnson Lake or the remedial work (capping) done on either site.

If we don't connect today, let's talk Monday.

Thanks,
Franziska

From: SCHWARZ Charles <Charles.SCHWARZ@odot.state.or.us>
Sent: Friday, April 3, 2020 2:35 PM
To: MCDONALD David L <David.L.MCDONALD@odot.state.or.us>
Cc: LANDES Franziska <Landes.Franziska@deq.state.or.us>; NOWICKI Teresa <Teresa.NOWICKI@odot.state.or.us>
Subject: I-205 culvert at Myers

Hi Dave – Can you give Franziska at DEQ a call and describe what repairs need to be made to the culvert?
PCBs have been a concern there. After the cleanup that was done several years ago I believe the area should be safe for construction workers.
But if material has to be excavated I'm not sure it would meet DEQ clean fill standards due to residual concentrations.
My preference is to have Myers do the repairs under ODOT oversight, if possible.
Thanks-

Charles Schwarz, RG
Senior Environmental Geologist
Oregon Department of Transportation
123 NW Flanders St
Portland, OR 97209
Cell 503-880-9074

Office 503-731-8290

From: LANDES Franziska <Franziska.Landes@state.or.us>
Sent: Thursday, April 2, 2020 5:49 PM
To: SCHWARZ Charles <Charles.SCHWARZ@odot.state.or.us>
Subject: RE: Johnson Lake - Owens Brockway ECSI 1311

Hi Charles,

Thank you for notifying me about the drainage problem with the I-205 culvert. After our conversation today, I reached out to my colleagues to about the Myer's Containter (ECSI #2062) property and we're following up with the City of Portland about the status of their stormwater permit.

Would you be able to briefly summarize what work will be required to cleanout the culvert?

Kind regards,
Franziska

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Franziska Landes, PhD
Project Manager and Data Analyst
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Oregon Department of Environmental Quality

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pronouns: she/her

From: SCHWARZ Charles <Charles.SCHWARZ@odot.state.or.us>
Sent: Thursday, April 2, 2020 12:10 PM
To: LANDES Franziska <Landes.Franziska@deq.state.or.us>
Subject: FW: Johnson Lake - Owens Brockway ECSI 1311
Importance: High

Call my cell phone 503-880-9074. Thanks

From: SCHWARZ Charles
Sent: Thursday, April 2, 2020 12:08 PM
To: 'Landes.Franziska@deq.state.or.us' <Landes.Franziska@deq.state.or.us>
Cc: MCDONALD David L <David.L.MCDONALD@odot.state.or.us>
Subject: Johnson Lake - Owens Brockway ECSI 1311
Importance: High

Hello Franziska – I'd like to talk with you about this site when you have a

moment. I'm free this afternoon.
ODOT is aware of a drainage problem with the culvert that crosses under 205 and outlets to the lake.
Water is backing up at the inlet for some reason and we need to look at what's going on.
Thanks,

Charles Schwarz, RG
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