From: SCHWARZ Bob
To: "MILLER Sarah"; "SCHWARZ Bob"; LANDES Franziska
Subject: RE: Work plan for I-205 culvert inlet repair at Container Management Services
Date: Thursday, July 9, 2020 4:56:04 PM

I don't think we need more detail for this small operation but if others disagree, I'm happy to discuss.

From: MILLER Sarah <Sarah.MILLER@state.or.us>
Sent: Thursday, July 9, 2020 4:16 PM
To: 'SCHWARZ Bob' <Bob.SCHWARZ@state.or.us>; LANDES Franziska <Franziska.Landes@state.or.us>
Subject: RE: Work plan for I-205 culvert inlet repair at Container Management Services

Hi Franziska
I'm around and just activated the 'teams' platform. Feel free to give me a call at your convenience

---

From: LANDES Franziska <Franziska.Landes@deq.state.or.us>
Sent: Thursday, July 9, 2020 3:53 PM
To: 'SCHWARZ Bob' <Bob.SCHWARZ@state.or.us>; MILLER Sarah <Sarah.MILLER@deq.state.or.us>
Subject: FW: Work plan for I-205 culvert inlet repair at Container Management Services

Hi Bob and Sarah,

I received this email from Charles today. Please let me know if you have a minute to discuss, and if we need more detail to their workplan.

Thanks,
Franziska

From: SCHWARZ Charles <Charles.SCHWARZ@odot.state.or.us>
Sent: Thursday, July 9, 2020 2:40 PM
To: LANDES Franziska <Franziska.Landes@state.or.us>; MCDONALD David L <David.L.MCDONALD@odot.state.or.us>
Cc: Lindsay Crowe <lcrowe@myerscontainer.com>; KAPPERS Jeremy C <Jeremy.C.KAPPERS@odot.state.or.us>; Daniel Scarpine <daniels@aquariusenv.com>
Subject: Work plan for I-205 culvert inlet repair at Container Management Services

Hi Franziska - The inlet repair is scheduled to happen soon, perhaps as early as next week.
ODOT is coordinating the work with Container Management Services (CMS).
The work will involve:

Removing blackberries to expose the pipe joint closest to the inlet.
Removing the joint and repairing the union between the culvert and end cap.
The filtration system in the west pond may need to be partially disassembled.

If so, it will be restored to its existing condition following the repair.

Daniel Scarpine, PE with Aquarius Environmental, will be providing technical assistance on behalf of CMS.

The water level in the pond is currently below the pipe invert.
In that condition, there should be no possibility of a release of water/sediment from the pond to Johnson Lake.

If you have any questions please let me know.

Charles Schwarz, RG
ODOT Region 1
123 NW Flanders St
Portland, OR 97209
Cell 503-880-9074