## LANDFILL INSPECTION CHECKLIST

INSPECTION SUM Inspection summary Leachate seeps. Cond	Yamhill Bob Schv ditions: ra tatives: Unannou ISW Land IMARY:	iin, 40s F Nick Godfrey inced	INSF Start time:	<u>u-xii am</u>		5 v. 30, 2016 Noon
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Road conditions. I di sweeper was working spraying muddy wate that are too small an working on replacing Odors. I did observe observe landfill odors	ies at locati ively. umber of bi id not obser g on site ro- er. The land d pumps th g this wheel leachate oc s off the pro-	e quite wet due to recent an ons of leachate seeps to dire irds (mostly gulls and starling rve significant mud on roads ads during my inspection. As lfill manager stated that this hat are too powerful, and the wash. A date for replacement dors while walking on the lar operty.	ct this liqui on the lance noted in th problem is refore stir nt has not b dfill, partic	d back into the l served. Ifill property or o ne photos below caused by wate up sediment in r been determined ularly on the NM	on High v, the wh r/sedim reservoir d. V corner	These appear way 18. A roa neel wash is ent reservoirs rs. They are r. I did not

Facility Name SWDP # 345 Yamhill County Page 2 of 3

Bob Schwarz

**DEQ Representative Signature** 

Dec. 2, 2016

Date

## Photo Log:

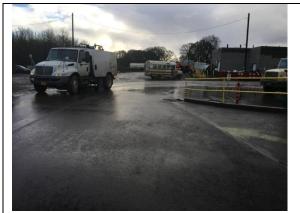


Photo showing onsite road conditions. No significant mud was observed on either onsite road or Hwy 18.



Muddy water at wheel wash. Landfill manager stated that this problem is caused by water/sediment reservoirs that are too small and pumps that are too powerful, and therefore stir up sediment in reservoirs. They are working on replacing this wheel wash. A date for replacement has not been determined.



North stormwater pond under construction. Sediment fence was in good condition.



Repair area where outside of north berm had some soil sloughing. This area is in good condition.



Concrete containment area for controls for Module 9 leachate management system. Previous inspection report noted hose running from the air relief valve (on vertical pipe) to the concrete containment area because leachate was getting into this air line. This problem has been corrected.



Access point for French drain, one of several installed on the sideslope to address leachate seeps.