

Sediment Management Project

Purpose - Sample Plan to demonstrate compliance with any conditions specified in any environmental authorizations relating to the works

Sample Identifier and Trace

'Onsite' Samples required		'Offsite' Samples Required		
<p>Type A* Collection Area <i>Pre dredged</i></p> <p><i>*see Stage below for actual test description</i></p>	<p>Type B* Processing Area <i>Post dredged & dewatered</i></p> <p><i>*see Stage below for actual test description</i></p>	<p>Type C, Chemical composition Disposal location with Receiver <i>Recovered in windrows pasteurised, screened & ground</i></p>		
<p>Stg 1 Chemical composition frequency = _____</p>	<p>Moisture content</p>	<p>Procedure for results of sample analytes:</p>	<p>YES</p>	<p>NO</p>
		<p>1. Is frequency of sampling approved by appropriate regulator?</p>	<p><i>go to step 2</i></p>	<p><i>**resubmit</i></p>
		<p>2. Do results return values within allowable tolerances?</p>	<p><i>continue as usual</i></p>	<p><i>go to step 3</i></p>
		<p>3. Receiver notifies contractor who in turn notifies Superint asap. A Hold Point (HP) is raised for acceptance of sediment as suitable composting material, but normal dredging operations still continue.</p> <p>4. Receiver arranges follow up targeted and specific testing to determine actual levels and recoverable status. Freq'y of this extraordinary testing is agreed with Receiver and Superint.</p> <p>5. Classification (ILC, LLCW) of preceeding lots during HP response time from step 3.</p> <p>6. Contractor informs Superint of results.</p> <p>7. HP (from step 3) is released & Verification Records reflect HP (for payment purposes)</p> <p>8. Go to step 1 and DEWNR assign Auditor for sampling and analysing of Types A, B & C</p> <p><i>**Required check prior to works commencement, o/wise operational delay risk</i></p>		
<p>Stg 2 Characteristics (variability) frequency = 2 x dredging day - bulk specific gravity - insitu moisture content plus Chemical composition match Stg 2 frequency = ____</p>	<p>Moisture content</p>	<p>see Stage 1.</p> <p><i>Question is it possible to take the Type A sample direct to Receiver for inclusion into their (Type C) scheduled sample testing?</i></p>		