CONDITION	ACCEPTED	APPEALED
Stormwater treatment BMPs must		
be selected from enhanced list		
2. Upstream/downstream stormwater		
sampling and hardness monitoring		
WET testing for injury to tested		X
organisms required	,	
4. 100% retrofit of stormwater	$\sqrt{}$	
management facilities required		
5. WER Study results cannot be		X
used to relax water quality stds.		
6. Port must mitigate Des Moines		X
Creek flow level to 1 CFS		
7. New Fill Criteria (based on natural		X
background levels)		
8. SPLP cannot be used to approve		X
use of fill exceeding Fill Criteria		
9. Number of fill samples must	$\sqrt{}$	
satisfy MTCA requirements		
10. Port must match wetland	V	
hydroperiods		.,
11. Wetland mitigation at 2:1 ratio		X
required (w/o counting buffer		
enhancement)		
12. Add'tl mitigation shall be required	V	
in-basin if future delineations		
show decreased wetlands		V
13. Ecology shall take action if		X
exceedances are detected in SW		
or GW discharges	<b>V</b>	
14. Monitoring req'd for at least 8 years from end of construction	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
15. AOMA monitoring shall continue	1	
as long as there are contaminants	· ·	
16. Water right required to implement		X
Low Flow Plan		
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