



**BWON Waste Stream Applicability Comparison Table**

Stream Type		Included in TAB	Included in 6 BQ	Included in 2 BQ
Uncontrolled	<10 ppmw benzene	YES	YES	NO
	≥10 ppmw benzene	YES	YES	YES
Controlled		YES	<i>At entrance to first uncontrolled WMU or when shipped offsite</i>	<b>NO</b> <i>But if becomes uncontrolled, must count at POG if ≥ 10 ppmw benzene</i>
Remediation Wastes		NO	<b>YES</b> <i>If uncontrolled</i>	<b>YES</b> <i>If uncontrolled and ≥ 10 ppmw benzene</i>
<10% Water Stream	No water contact	NO	<i>Controls are required</i>	<b>YES</b> <i>If uncontrolled and ≥ 10 ppmw benzene</i>
	Commingles with water	YES	<b>YES</b> <i>If uncontrolled</i>	
Turnaround Waste		<b>YES</b> <i>Can average over turnaround cycle</i>	<b>YES</b> <i>Counted in year waste is generated</i>	<b>YES</b> <i>Counted in year waste is generated if ≥ 10 ppmw benzene</i>
No Potential to Contain Benzene		NO	NO	NO
Treated Waste		NO	<b>YES</b> <i>At entrance to first uncontrolled WMU</i>	<b>NO</b> <i>If all WMUs are controlled up to §61.348 treatment</i>
Sour Water Stream		<b>YES</b> <i>Counted at exit of the stripper</i>	<i>Counted at exit of the stripper if the stripper effluent uncontrolled</i>	<i>Counted at exit of the stripper if the stripper effluent is uncontrolled and ≥10 ppmw benzene</i>