

Source Type	July 2001	July 2001 (new NOx)	January 2002	January 2002 (new NOx)
<b>2018 OTB (36 &amp; 12 km)</b>	<b>Completed</b>	<b>Running</b>	<b>Completed</b>	<b>Running</b>
<b>2018 OTW (36 &amp; 12 km)</b>	<b>Completed</b>	<b>X</b>	<b>Completed</b>	<b>X</b>
<b>2002 Typical (36 &amp; 12 km)</b>	<b>Planned</b>	<b>X</b>	<b>Planned</b>	<b>X</b>
<b>ALL SO2 (OTB)</b>	<b>Completed</b>	<b>Running</b>	<b>Completed</b>	<b>Running</b>
<b>ALL SO2 (OTW)</b>	<b>Completed</b>	<b>X</b>	<b>Completed</b>	<b>X</b>
All Elevated SO2 (OTB)	<b>Completed</b>			
<i>Elevated CFPP (OTB)</i>	<b>Completed</b>			
<i>Elevated Non-PP (OTB)</i>	<b>Completed</b>			
All Elevated SO2 (OTW)	<b>Completed</b>	<b>X</b>		<b>X</b>
<i>Elevated CFPP (OTW)</i>	<b>Completed</b>	<b>X</b>		<b>X</b>
<i>Elevated Non-PP (OTW)</i>	<b>Completed</b>	<b>X</b>		<b>X</b>
All Ground SO2 (OTB)	<b>Completed</b>			
<i>On-road Mobile (OTB)</i>				
<i>Off-Road Mobile (OTB)</i>				
All Ground SO2 (OTW)	<b>Completed</b>	<b>X</b>		<b>X</b>
All Boundary SO2 (OTB)	<b>Completed</b>	<b>X</b>		
All Boundary SO2 (OTW)	<b>Completed</b>	<b>X</b>		<b>X</b>
<b>ALL NOx (OTB)</b>	<b>Completed</b>	<b>Running</b>	<b>Completed</b>	<b>Running</b>
<b>ALL NOx (OTW)</b>	<b>Completed</b>	<b>X</b>	<b>Completed</b>	<b>X</b>
All Elevated NOx (OTB)				
<i>Elevated CFPP (OTB)</i>				
<i>Elevated Non-PP (OTB)</i>				
All Ground NOx (OTB)				
<i>On-Road Mobile (OTB)</i>				
<i>Off-Road Mobile (OTB)</i>				
<b>ALL NH3 (OTB)</b>	<b>Completed</b>	<b>Running</b>	<b>Completed</b>	<b>Running</b>
<b>ALL NH3 (OTW)</b>	<b>Completed</b>	<b>X</b>	<b>Completed</b>	<b>X</b>
Livestock (OTB)				
Stationary Area (OTB)				
<b>ALL Man Made VOCs (OTB)</b>	<b>Completed</b>		<b>Completed</b>	
<b>ALL Biogenic VOCs (OTB)</b>	<b>Completed</b>		<b>Completed</b>	
<b>ALL Primary Carbon (OTB)</b>	<b>Completed</b>		<b>Completed</b>	
All Mobile (OTB)				
<i>On-Road Mobile (OTB)</i>				
<i>Off-Road Mobile (OTB)</i>				
All Fires (OTB)				
Stationary Area (OTB)				
<b>All SO2/NOx (OTB)</b>	<b>Completed</b>	<b>Planned</b>	<b>Completed</b>	<b>Planned</b>
eSO2/eNOx (OTB)				
<b>All SO2/NH3 (OTB)</b>	<b>Completed</b>	<b>Planned</b>	<b>Completed</b>	<b>Planned</b>
<b>All NOx/NH3 (OTB)</b>	<b>Completed</b>	<b>Planned</b>	<b>Completed</b>	<b>Planned</b>
eNOx/NH3 (OTB)				
<b>All NOx/NH3 (OTW)</b>	<b>Completed</b>	<b>X</b>	<b>Completed</b>	<b>X</b>
eNOx/NH3 (OTW)		<b>X</b>		<b>X</b>
<b>All SO2/NOx/NH3 (OTB)</b>	<b>Completed</b>	<b>Planned</b>	<b>Completed</b>	<b>Planned</b>
eSO2/NOx/NH3 (OTB)				
eSO2/eNOx/NH3 (OTB)				

