

Site 5 – Transect 1 – 21 May 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S4				
S3				
S2				
S1 Top				

Site 5 – Transect 2 – 4 September 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
End				
S4				
S3				
S2				

**S1  
Top**















Site 5 – Transect 3 – 21 May 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S5				
S4				
S3				
S2				

S1  
Top



Site 5 – Transect 4 – 4 September 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S3				
S2				
S1 Top				

Site 6 – Transect 1 – 21 May 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S5				
S4				
S3				
S2				

**S1  
Top**





Site 6 – Transect 2 – 4 September 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S4				
S3				
S2				
S1 Top				

Site 7 – Transect 1 – 13 November 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S6				
S5				
S4				
S3				

<p><b>S2</b></p>				
<p><b>S1 Top</b></p>				

Site 7 – Transect 2 – 13 November 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S4				
S3				
S2				
S1 Top				

Site 8 – Transect 1 – 5 September 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
End				
S4				
S3				
S2				

**S1  
Top**



Site 8 – Transect 2 – 5 September 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
S5				
S4				
S3				
S2				

**S1  
Top**





Site 9 – Transect 1 – 13 November 2014

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
END				
S2				
S1 Top				

Site 10 – Transect 1 – 18 February 2015

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
<p><b>END</b></p> 				
<p><b>S4</b></p>				
<p><b>S3</b></p>				
<p><b>S2</b></p>				

**S1  
Top**



Site 10 – Transect 2 – 18 February 2015

Segment	1 (Downslope)	2 (Upstream)	3 (Upslope)	4 (Downstream)
END				
S4				
S3				
S2				

**S1  
Top**

