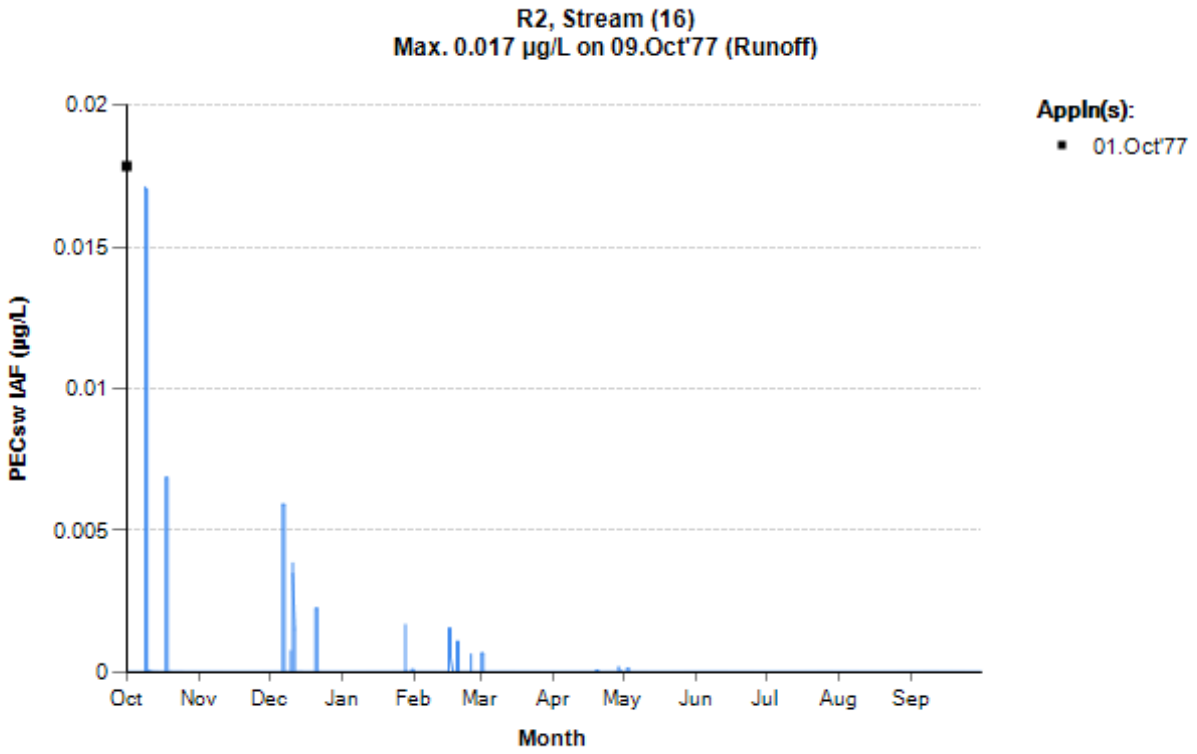
Test01

test001

PECsw (all in µg/L)	**RAC = 0.523 Scenario**	***1.03* 50 % Drift**	***1.53***						
Nozzle reduction	Mitigation Buffer (m)	0 m Single	3 fold	5 m Single	Multi	10 m Single	Multi	20 m Single	Multi
. . . Drainage only	**D6 Ditch** Thiva	**0.633** *0.95*	**0.672** *1.95*						
. . . Drift only									
None		0.319	0.319	0.310					
50 %		0.319	0.319	0.310					
75 %		0.310	0.310	0.310					
90 %		0.310	0.310	0.310					
. . . Runoff only	**R2 Stream**	0.561 *0.95*	0.661 *1.95*	0.369					
50 % Drift		0.369		0.369					
75 % Drift		0.369		0.369					
90 % Drift		0.369		0.369					

PECsw (all in µg/L)	**RAC = 0.523 Scenario**	**1.03**	**1.53**						
Nozzle reduction	Mitigation Buffer (m)	0 m Single	3 fold	5 m Single	Multi	10 m Single	Multi	20 m Single	Multi
. . . Drainage	**D6 Ditch**	**0.633**	**0.672**						
None									
50 % Drift		0.319	0.319	**0.310**					
75 % Drift		0.310	0.310	0.310					
90 % Drift		0.310	0.310	0.310					
. . . Runoff	**R2 Stream**	0.561		0.369					
50 % Drift		0.369		0.369					
75 % Drift		0.369		0.369					
90 % Drift		0.369		0.369					

PECsw (all in µg/L)	**RAC = 0.523 Scenario**	**1.03 50 % Drift**	**1.53**							
Nozzle reduction	Mitigation Buffer (m)	0 Single	3 fold	5 Single	Multi	10 Single	Multi	15 Single	Multi	20 Sir
Drainage	**D6 Ditch**	**0.633**	**0.672**							
None										
50 % Drift	*Main Entry*	0.319 (50)	0.319	**0.310**						
75 % Drift	*Drainage*	0.310	0.310	0.310						
90 % Drift		0.310	0.310	0.310						
Runoff	**R2 Stream**	0.561		0.369						
50 % Drift		0.369		0.369						
75 % Drift		0.369		0.369						
90 % Drift		0.369		0.369						



test02

test02

PECsw (all in µg/L)	**RAC = 0.523 Scenario**	**1.03**	**1.53**						
Nozzle reduction	Mitigation Buffer (m)	0 m Single	Multi	5 m Single	Multi	10 m Single	Multi	20 m Single	Multi
Drainage	**D6 Ditch**	**0.633**	**0.672**						
None									
50 % Drift	*Main Entry*	0.319	0.319	**0.310**					
75 % Drift	*Drainage*	0.310	0.310	0.310					
90 % Drift		0.310	0.310	0.310					
Runoff	**R2 Stream**	0.561		0.369					
50 % Drift		0.369		0.369					
75 % Drift		0.369		0.369					
90 % Drift		0.369		0.369					