

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
Moseley Common| Pembridge (SSSI)

Region: England
Site Name: Moseley Common| Pembridge
Site Code: 2102
Designation Status: SSSI
Distance from Installation (m): 2142
Receptor Type: Habitat
Grid Reference: 337903.8,257932.2
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.08	0.44	0.03	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.08	0.42	0.028	-	-
Background concentration at receptor edge	2.31	19.74	1.58 (N:1.41 S:0.17)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.39	20.16	1.61	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	20.0 Neutral grassland lowland	maxN: 4.86 maxS: 4.00 minN: 0.86 Neutral grassland lowland	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 8% Upper: 3%	2%	1%	-	-
% of relevant standard PEC	Lower: 239% Upper: 80%	101%	33%	-	-
EXCEEDANCE	Lower: 1.39 Upper: No exceedance	0.16	-3.25	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information **Flintsham & Titley Pools (SSSI)**

Region: England
 Site Name: Flintsham & Titley Pools
 Site Code: 2237
 Designation Status: SSSI
 Distance from Installation (m): 6569
 Receptor Type: Habitat
 Grid Reference: 332824.7,259516.3
 Met Site: SENN
 Run Mode: Conservative
 PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.12	0.008	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	2.43	21.84	1.76 (N:1.56 S:0.20)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.45	21.94	1.77	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	Standing open water not inc oligotrophic types	Standing open water not inc oligotrophic types	-	-
ALTERNATIVE CRITICAL LOAD INFO					
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	n/a	n/a	-	-
% of relevant standard PEC	Lower: 245% Upper: 82%	n/a	n/a	-	-
EXCEEDANCE	Lower: 1.45 Upper: No exceedance	n/a	n/a	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
Byton & Combe Moors (SSSI) ⓘ

Region: England
Site Name: Byton & Combe Moors
Site Code: ⓘ 2211
Designation Status: ⓘ SSSI
Distance from Installation (m): ⓘ 7556
Receptor Type: Habitat
Grid Reference: 336625.8,263197.3
Met Site: ⓘ SENN
Run Mode: ⓘ Conservative
PM₁₀ Percentile: ⓘ Average

Installation Information ⓘ

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.1	0.007	-	-

Total Depositions/Concentrations and Exceedances ⓘ

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge ⓘ	1.98	19.04	1.55 (N:1.38/S:0.19)	-	-
Predicted Environmental Concentration/Deposition (PEC) ⓘ	1.98	19.14	1.56	-	-
Environmental Assessment Level or Critical Load / Level ⓘ	Lower: 1 Upper: 3 ⓘ	20.0 Neutral grassland lowland	maxN: 4.88 maxS: 4.00 minN: 0.88 Neutral grassland lowland	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC ⓘ	Lower: 2% Upper: 1%	1%	0%	-	-
% of relevant standard PEC ⓘ	Lower: 198% Upper: 66%	96%	32%	-	-
EXCEEDANCE ⓘ	Lower: 0.98 Upper: No exceedance	-0.86	-3.30	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information

River Lugg (SSSI)

Region:

England

Site Name:

River Lugg

Site Code: [?](#)

1887

Designation Status: [?](#)

SSSI

Distance from Installation (m): [?](#)

8122

Receptor Type:

Habitat

Grid Reference:

335885,263587.7

Met Site: [?](#)

SENN

Run Mode: [?](#)

Conservative

PM₁₀ Percentile: [?](#)

Average

Installation Information [?](#)

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.1	0.007	-	-

Total Depositions/Concentrations and Exceedances [?](#)

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge ?	1.96	19.04	1.55 (N:1.36 S:0.19)	-	-
Predicted Environmental Concentration/Deposition (PEC) ?	1.98	19.14	1.56	-	-
Environmental Assessment Level or Critical Load / Level ?	Lower: 1 Upper: 3 ?	Rivers and streams	Rivers and streams	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC ?	Lower: 2% Upper: 1%	n/a	n/a	-	-
% of relevant standard PEC ?	Lower: 198% Upper: 66%	n/a	n/a	-	-
EXCEEDANCE ?	Lower: 0.98 Upper: No exceedance	n/a	n/a	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information Queestmoor Meadow (SSSI)

Region: England
 Site Name: Queestmoor Meadow
 Site Code: 1886
 Designation Status: SSSI
 Distance from Installation (m): 8481
 Receptor Type: Habitat
 Grid Reference: 330677.6,252008.2
 Met Site: SENN
 Run Mode: Conservative
 PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.09	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	2.10	19.04	1.53 (N:1.36 S:0.17)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.12	19.14	1.54	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	20.0 Neutral grassland lowland	maxN: 4.86 maxS: 4.00 minN: 0.86 Neutral grassland lowland	-	-
ALTERNATIVE CRITICAL LOAD INFO					
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	1%	0%	-	-
% of relevant standard PEC	Lower: 212% Upper: 71%	96%	32%	-	-
EXCEEDANCE	Lower: 1.12 Upper: No exceedance	-0.86	-3.32	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information The Sturts (SSSI)

Region: England
 Site Name: The Sturts
 Site Code: 3985
 Designation Status: SSSI
 Distance from Installation (m): 8652
 Receptor Type: Habitat
 Grid Reference: 333969.6,248302.8
 Met Site: SENIN
 Run Mode: Conservative
 PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.6	-	0.02	0.09	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	2.04	20.58	1.69 (N:1.47 S:0.22)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.06	20.68	1.7	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	20.0 Neutral grassland lowland	maxN: 5.07 maxS: 4.00 minN: 1.07 Neutral grassland lowland	-	-
ALTERNATIVE CRITICAL LOAD INFO					
USE OWN THRESHOLDST					
% of relevant standard PC	Lower: 2% Upper: 1%	1%	0%	-	-
% of relevant standard PEC	Lower: 206% Upper: 69%	103%	34%	-	-
EXCEEDANCE	Lower: 1.06 Upper: No exceedance	0.68	-3.37	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
Quebb Meadow (SSSI)

Region: England
Site Name: Quebb Meadow
Site Code: 1896
Designation Status: SSSI
Distance from Installation (m): 8742
Receptor Type: Habitat
Grid Reference: 330355,252074.6
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.09	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	2.10	19.04	1.53 (N:1.36 S:0.17)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.12	19.14	1.54	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	20.0 Neutral grassland lowland	maxN: 4.86 maxS: 4.00 minN: 0.86 Neutral grassland lowland	-	-
ALTERNATIVE CRITICAL LOAD INFO					
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	1%	0%	-	-
% of relevant standard PEC	Lower: 212% Upper: 71%	96%	32%	-	-
EXCEEDANCE	Lower: 1.12 Upper: No exceedance	-0.86	-3.32	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information

River Lugg (SSSI)

Region: England
Site Name: River Lugg
Site Code: 4570
Designation Status: SSSI
Distance from Installation (m): 8801
Receptor Type: Habitat
Grid Reference: 334933.9,263969.4
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.09	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	1.68	18.34	1.52 (N:1.31 S:0.21)	-	-
Predicted Environmental Concentration/Deposition (PEC)	1.7	18.44	1.53	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	Rivers and streams	Rivers and streams	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	n/a	n/a	-	-
% of relevant standard PEC	Lower: 170% Upper: 57%	n/a	n/a	-	-
EXCEEDANCE	Lower: 0.70 Upper: No exceedance	n/a	n/a	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
Bradnor Hill Quarry (SSSI)

Region: England
Site Name: Bradnor Hill Quarry
Site Code: 2196
Designation Status: SSSI
Distance from Installation (m): 9362
Receptor Type: Habitat
Grid Reference: 329091.4,257741.8
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.08	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	1.37	19.04	1.61 (N:1.36 S:0.25)	-	-
Predicted Environmental Concentration/Deposition (PEC)	1.39	19.14	1.62	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	No sensitive habitat or species at this site	No sensitive habitat or species at this site	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	n/a	n/a	-	-
% of relevant standard PEC	Lower: 139% Upper: 46%	n/a	n/a	-	-
EXCEEDANCE	Lower: 0.39 Upper: No exceedance	n/a	n/a	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
River Lugg Meanders (SSSI)

Region: England
Site Name: River Lugg Meanders
Site Code: 1810
Designation Status: SSSI
Distance from Installation (m): 9701
Receptor Type: Habitat
Grid Reference: 346230.9,261340.6
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.08	0.006	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	2.23	18.76	1.50 (N:1.34 S:0.16)	-	-
Predicted Environmental Concentration/Deposition (PEC)	2.25	18.86	1.51	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	No sensitive habitat or species at this site	No sensitive habitat or species at this site	-	-
		ALTERNATIVE CRITICAL LOAD INFO			
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	n/a	n/a	-	-
% of relevant standard PEC	Lower: 225% Upper: 75%	n/a	n/a	-	-
EXCEEDANCE	Lower: 1.25 Upper: No exceedance	n/a	n/a	-	-

Project Notes

SCAIL

Simple Calculation of Atmospheric Impact Limits



Results

[Scail Home](#) | [User Guide](#) | [SCAIL-Agriculture Report](#) | [SEPA/EA/NIEA/EPA Contact Details](#) | [Online Tutorial](#)

Content Specific Help Text

Site Information
Upper Welson Marsh (SSSI)

Region: England
Site Name: Upper Welson Marsh
Site Code: 2297
Designation Status: SSSI
Distance from Installation (m): 9875
Receptor Type: Habitat
Grid Reference: 329337.4,251576
Met Site: SENN
Run Mode: Conservative
PM₁₀ Percentile: Average

Installation Information

No.	Name	No. of sources	No. of new sources	PM ₁₀ (t/a)	NH ₃ (t/a)	Odour (kOu/a)	Conc NH ₃ (µg/m ³)	Dep N (kg/ha/yr)	Dep Acid (kEq H ⁺ /ha/yr)	Conc PM ₁₀ (µg/m ³)	Conc Odour (Ou/m ³)
1	Morgan	1	1	-	3.5	-	0.02	0.08	0.005	-	-

Total Depositions/Concentrations and Exceedances

Concentrations/Depositions and Critical Loads/Levels	NH ₃ (µg/m ³)	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H ⁺ /ha/yr)	PM ₁₀ (µg/m ³)	Odour (Ou/m ³)
Process Contribution (PC) at receptor edge	0.02	0.10	0.007	-	-
Background concentration at receptor edge	1.58	17.64	1.46 (N:1.26 S:0.20)	-	-
Predicted Environmental Concentration/Deposition (PEC)	1.6	17.74	1.47	-	-
Environmental Assessment Level or Critical Load / Level	Lower: 1 Upper: 3	10.0 Fen marsh and swamp - lowland	maxN: 1.07 maxS: 0.85 minN: 0.22 Fen marsh and swamp - lowland	-	-
ALTERNATIVE CRITICAL LOAD INFO					
USE OWN THRESHOLDS?					
% of relevant standard PC	Lower: 2% Upper: 1%	1%	1%	-	-
% of relevant standard PEC	Lower: 160% Upper: 53%	177%	137%	-	-
EXCEEDANCE	Lower: 0.60 Upper: No exceedance	7.74	0.40	-	-

Project Notes