



**Results**

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**Content Specific Help Text**

**Site Information** Nearest Dwellings

Country: \_\_\_\_\_  
 Site Name: Nearest Dwellings  
 Site Code: N/A  
 Designation Status: Human Health Receptor  
 Distance from Installation (m): 94  
 Receptor Type: N/A  
 Grid Reference: 408576,415524  
 Met Site: LEED  
 Run Mode: Hybrid  
 PM<sub>10</sub> Percentile: Average

**Installation Information**

No.	Name	No. of sources	No. of new sources	PM <sub>10</sub> (t/a)	NH <sub>3</sub> (t/a)	Odour (kOu/a)	Conc NH <sub>3</sub> (µg/m <sup>3</sup> )	Dep N (kg/ha/yr)	Dep Acid (kEq H <sup>+</sup> /ha/yr)	Conc PM <sub>10</sub> (µg/m <sup>3</sup> )	Conc Odour (Ou/m <sup>3</sup> )
1	Poultry Shed	1	1	0	-	0	-	-	-	0	0

**Total Depositions/Concentrations and Exceedances**

Concentrations/Depositions and Critical Loads/Levels	NH <sub>3</sub> (µg/m <sup>3</sup> )	N Dep. (kg N/ha/yr)	Acid Dep. (kEq H <sup>+</sup> /ha/yr)	PM <sub>10</sub> (µg/m <sup>3</sup> )	Odour (Ou/m <sup>3</sup> )
Process Contribution (PC) at receptor edge	-	-	-	0	0
Background concentration at receptor edge	-	-	-	10.51	0
<b>Predicted Environmental Concentration/Deposition (PEC)</b>	-	-	-	10.51	0
Environmental Assessment Level or Critical Load / Level	-	-	-	40	3
<input type="button" value="ALTERNATIVE CRITICAL LOAD INFO"/>					
<input type="button" value="USE OWN THRESHOLDS?"/>					
% of relevant standard PC	-	-	-	0%	0%
% of relevant standard PEC	-	-	-	26%	0%
<b>EXCEEDANCE</b>	-	-	-	-29.49	-3.00

**Project Notes**

[Use this Back button. Do not use the browser back button - you could lose all inputs!]

