

Water assessment

April 1ST 2022

Reviewed may 2023

updated May 2024

11 May 2025

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WATER SAFETY – ANNUAL RISK ASSESSMENT (MP.n)

The questions in this template must be completed by a responsible person with oversight of the water supply. If the answer to any question in the annual risk assessment is “No”, then suitable remedial action must be undertaken and detail recorded.

WATER SUPPLY DETAILS

Name of supply/ site				
SILLINGHURST FARM				
Location				
BURY.				
Description of supply e.g. Borehole, spring, well				
MAINS OCT - DEC.				
Estimate of the average daily volume used (m ³)				
Types of premises supplied (delete non applicable)				
Parlour – milking equipment; Dairy		Parlour equipment and structures not in direct contact with milk		Livestock Housing ☒
Treatment Processes undertaken on the water (e.g. filtering)				
FILTERING.				
Date of Last two tests		Any Coliforms present?		Yes/ No
RT.				NO
Remedial action undertaken since last test				
Last service/ maintenance date				
monthly Maintenance.				
Contingency plan to be followed in the event of high levels of coliforms or failure of PWS				

ANNUAL RISK ASSESSMENT

Y/N

Boreholes 1. Are there adequate controls in place to stop surface water from entering

the borehole chamber?

- a) Is the borehole protected with a water tight chamber that no surface water can get inside?
- b) Is the cap on the end of the bore hole in good condition? (Y/N)
- c) Are any seals from cables and pipes that pass through the cap in good condition?

2. Are there adequate controls to stop people/ vermin getting into the borehole chamber?

- a) Are the covers/ doors to the borehole chamber complete and securable?

Wells

1. Are there adequate controls to stop water being contaminated?

- a) Stock proof, mesh fencing around the well, that keeps stock at a distance of 4m
- b) Do wells have a water tight, securable cover?
- c) Is there a lined ditch around the well that drains water away from the well (and stops rain water flowing across the ground and into the well)?

Springs

1. Are there adequate controls to stop water being contaminated?

- a) Is there stock proof, mesh fencing around the spring collection chamber, that keeps stock at a distance of 4m?
- b) Do springs have a vermin proof cap on the overflow pipe?

Depending on the outcome of the above and the outcome of any required tests, confirm safety of water by deleting a statement below and signing:

The water provided by the borehole / well / spring at
...Sillinghurst Farm... (farm name) is:

• Safe

• Needs further treatment or investigation (delete one)

Remedial action undertaken

Review completed by	
Signed	<i>[Signature]</i>
Date:	15/4/22

Please print this off for your records.

WATER SAFETY – ANNUAL RISK ASSESSMENT (MP.n)

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WATER SUPPLY DETAILS

Name of supply/ site			
SILLINGHURST			
Location			
BURY			
Description of supply e.g. Borehole, spring, well			
BOREHOLE / MAINS.			
Estimate of the average daily volume used (m ³)			
Types of premises supplied (delete non applicable)	Parlour – milking equipment; Dairy	Parlour equipment and structures not in direct contact with milk	Other
	☒	☒	☒ CHICKENS
Treatment Processes undertaken on the water (e.g. filtering)			
FILTERING			
Date of Last two tests	Any Coliforms present?	Yes/ No	
SHEETS			
Remedial action undertaken since last test			
Treated water			
Last service/ maintenance date			
Feb 28 th			
Contingency plan to be followed in the event of high levels of coliforms or failure of PWS			
get required people to come and assess use means of Treatment. required			

ANNUAL RISK ASSESSMENT

Boreholes 1. Are there adequate controls in place to stop surface water from entering

(Y/N)

the borehole chamber?

- a) Is the borehole protected with a water tight chamber that no surface water can get inside?
- b) Is the cap on the end of the bore hole in good condition? (Y/N)
- c) Are any seals from cables and pipes that pass through the cap in good condition?

2. Are there adequate controls to stop people/ vermin getting into the borehole chamber?

- a) Are the covers/ doors to the borehole chamber complete and securable?

Wells

1. Are there adequate controls to stop water being contaminated?

- a) Stock proof, mesh fencing around the well, that keeps stock at a distance of 4m
- b) Do wells have a water tight, securable cover?
- c) Is there a lined ditch around the well that drains water away from the well (and stops rain water flowing across the ground and into the well)?

Springs

1. Are there adequate controls to stop water being contaminated?

- a) Is there stock proof, mesh fencing around the spring collection chamber, that keeps stock at a distance of 4m?
- b) Do springs have a vermin proof cap on the overflow pipe?

Depending on the outcome of the above and the outcome of any required tests, confirm safety of water by deleting a statement below and signing:

The water provided by the borehole / well / spring at
...SILINGHURST.....(farm name) is:

- Safe
- Needs further treatment or investigation (delete one)

Remedial action undertaken

Review completed by:	
Signed	
Date: 1 st April 2011	

Please print this off for your records.

WATER SAFETY – ANNUAL RISK ASSESSMENT (MP.n)

The questions in this template must be completed by a responsible person with oversight of the water supply. If the answer to any question in the annual risk assessment is “No”, then suitable remedial action must be undertaken and detail recorded.

WATER SUPPLY DETAILS

Name of supply/ site	SILLINGHURST FARM			
Location	BURY.			
Description of supply e.g. Borehole, spring, well, mains	AT DATE TAKEN MAINS + BOREHOLE.			
Estimate of the average daily volume used (m ³)				
Types of premises supplied (delete non applicable)	Parlour – milking equipment; Dairy	Parlour equipment and structures not in direct contact with milk	Livestock Housing	Other
Treatment Processes undertaken on the water (e.g. filtering)	FILTERING			
Date of Last two tests	7-2-24	Any Coliforms present?	Yes/ No	
Remedial action undertaken since last test	Treatment.			
Last service/ maintenance date	20th May '24.			
Contingency plan to be followed in the event of high levels of coliforms or failure of PWS	Treatment by self or company (relevant)			

ANNUAL RISK ASSESSMENT

Boreholes 1. Are there adequate controls in place to stop surface water from entering

(Y/N)

the borehole chamber?

- a) Is the borehole protected with a water tight chamber that no surface water can get inside?
- b) Is the cap on the end of the bore hole in good condition? (Y/N)
- c) Are any seals from cables and pipes that pass through the cap in good condition?

2. Are there adequate controls to stop people/ vermin getting into the borehole chamber?

- a) Are the covers/ doors to the borehole chamber complete and securable?

Wells

1. Are there adequate controls to stop water being contaminated?

- a) Stock proof, mesh fencing around the well, that keeps stock at a distance of 4m
- b) Do wells have a water tight, securable cover?
- c) Is there a lined ditch around the well that drains water away from the well (and stops rain water flowing across the ground and into the well?

Springs

1. Are there adequate controls to stop water being contaminated?

- a) Is there stock proof, mesh fencing around the spring collection chamber, that keeps stock at a distance of 4m?
- b) Do springs have a vermin proof cap on the overflow pipe?

Depending on the outcome of the above and the outcome of any required tests, confirm safety of water by deleting a statement below and signing:

The water provided by the borehole / well / spring at
...SILLINGHURST...FARM..(farm name) is:

• Safe

• Needs further treatment or investigation (delete one)

Remedial action undertaken

Review completed by:	
Signed L Taylor	
Date: 6-6-24	

Please print this off for your records.



WATER SAFETY – ANNUAL RISK ASSESSMENT

The questions in this template must be completed by a responsible person with oversight of the water supply. If the answer to any question in the annual risk assessment is "No", then suitable remedial action must be undertaken, and detail recorded.

WATER SUPPLY DETAILS

Name of supply/ site	SILLINGHURST FARM		
Location	BURY BL9 6UN		
Description of supply e.g. Borehole, spring, well	Borehole. mains		
Estimate of the average daily volume used (m ³)			
Types of premises supplied (delete non applicable)	Parlour – milking equipment; Dairy	Parlour equipment and Livestock structures not in direct contact with milk Housing ☒	Other
Treatment Processes undertaken on the water (e.g. filtering)	FILTERING / Treatments Tablets in tank		
Date of Last two tests	Any Coliforms present?	Yes/ No	
See Seperate sheets		NO	
Remedial action undertaken since last test			
Last service/ maintenance date	Maintenance monthly.		
Contingency plan to be followed in the event of high levels of coliforms or failure of PWS	Mains Vet Consultation.		

ANNUAL RISK ASSESSMENT

Y/N

Boreholes

1. Are there adequate controls in place to stop surface water from entering the borehole chamber?

a) Is the borehole protected with a watertight chamber that no surface water can get inside? ✓

b) Is the cap on the end of the bore hole in good condition? (Y/N)

c) Are any seals from cables and pipes that pass through the cap in good condition? ✓

2. Are there adequate controls to stop people/ vermin getting into the borehole chamber? ✓

a) Are the covers/ doors to the borehole chamber complete and securable? ✓

Wells

1. Are there adequate controls to stop water being contaminated?

a) Stock proof, mesh fencing around the well, that keeps stock at 4m distance

b) Do wells have a watertight, securable cover?

c) Is there a lined ditch around the well that drains water away from the well (and stops rainwater flowing across the ground and into the well?)

Springs

1. Are there adequate controls to stop water being contaminated?

a) Is there stock proof, mesh fencing around the spring collection chamber, that keeps stock at a distance of 4m? ✓

b) Do springs have a vermin proof cap on the overflow pipe? ✓

Depending on the outcome of the above and the outcome of any required tests, confirm safety of water by deleting a statement below and signing:

The water provided by the borehole / well / spring at Sillinghurst (farm name) is:

• Safe

• Needs further treatment or investigation (delete one)

Remedial action undertaken

Review completed by:	
Signed	
Date:	2.6.25

Please print this off for your records.

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Reviewed Oct 2020*



WATER SAFETY – ANNUAL RISK ASSESSMENT

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WATER SUPPLY DETAILS

Name of supply/ site	SILLINGHURST FARM			
Location	BURY BLAUN			
Description of supply e.g. Borehole, spring, well	Borehole. mains			
Estimate of the average daily volume used (m ³)				
Types of premises supplied (delete non applicable)	Parlour – milking equipment; Dairy	Parlour equipment and structures not in direct contact with milk	Livestock Housing ✓	Other
Treatment Processes undertaken on the water (e.g. filtering)	FILTERING / Treatments Tablets in tank			
Date of Last two tests	See separate sheets	Any Coliforms present?	Yes/ No No	
Remedial action undertaken since last test				
Last service/ maintenance date	Maintenance monthly.			
Contingency plan to be followed in the event of high levels of coliforms or failure of PWS	Mains Ver Consultation			