

Millersford Bottom



Millersford Bottom - 1.1 - 01 -
downstream - 20130615



Millersford Bottom - 1.1 - 01 - upstream -
20130615



Millersford Bottom - 1.1 - 04 -
downstream - 20130615



Millersford Bottom - 1.1 - 04 - upstream -
20130615



Millersford Bottom - 1.1 - 10 -
downstream - 20130615



Millersford Bottom - 1.1 - 10 - upstream -
20130615



Millersford Bottom - 1.1 - 14 -
downstream - 20130615



Millersford Bottom - 1.1 - 14 - upstream -
20130615



Millersford Bottom - 1.1 - 20 -
downstream - 20130615



Millersford Bottom - 1.1 - 20 - upstream -
20130615



Millersford Bottom - 1.1 - 26 -
downstream - 20130615



Millersford Bottom - 1.1 - 26 - upstream -
20130615



Millersford Bottom - 1.1 - 28 -
downstream - 20130615



Millersford Bottom - 1.1 - 28 - upstream -
20130615



Millersford Bottom - 1.2 - 01 - downstream - 20130615



Millersford Bottom - 1.2 - 01 - upstream - 20130615



Millersford Bottom - 1.2 - 03 - downstream - 20130615



Millersford Bottom - 1.2 - 03 - upstream - 20130615



Millersford Bottom - 1.2 - END - downstream - 20130615



Millersford Bottom - 1.2 - END - upstream - 20130615



Millersford Bottom - 1.3 - 01 -
downstream - 20130615



Millersford Bottom - 1.3 - 01 - upstream -
20130615



Millersford Bottom - 1.3 - 03 - looking
down into incised choked channel -
20130615



Millersford Bottom - 1.3 - END -
downstream - 20130615



Millersford Bottom - 1.3 - END - upstream
- 20130615



Millersford Bottom - 1.4 - 01 -
downstream - 20130615



Millersford Bottom - 1.4 - 01 - upstream -
20130615



Millersford Bottom - 1.4 - 05 -
downstream - 20130615



Millersford Bottom - 1.4 - 05 - upstream -
20130615



Millersford Bottom - 1.4 - 10 -
downstream - 20130615



Millersford Bottom - 1.4 - 10 - upstream -
20130615



Millersford Bottom - 1.4 - 12 - downstream - 20130615



Millersford Bottom - 1.4 - 12 - upstream - 20130615



Millersford Bottom - 1.5 - 01 - downstream - 20130615



Millersford Bottom - 1.5 - 01 - upstream - 20130615



Millersford Bottom - 1.5 - 03 - downstream - 20130615



Millersford Bottom - 1.5 - 03 - upstream - 20130615



Millersford Bottom - 1.5 - 10 -
downstream - 20130615



Millersford Bottom - 1.5 - 10 - upstream -
20130615



Millersford Bottom - 1.5 - 14 -
downstream - 20130615



Millersford Bottom - 1.5 - 14 - upstream -
20130615



Millersford Bottom - 1.5 - 14 - east -
20130615



Millersford Bottom - 1.5 - 14 - west -
20130615



Millersford Bottom - 1.5 - 16 -
downstream - 20130615



Millersford Bottom - 1.5 - 16 - upstream -
20130615



Millersford Bottom - 1.5 - 16 - east -
20130615



Millersford Bottom - 1.5 - 16 - west -
20130615



Millersford Bottom - 1.5 - 24 -
downstream - 20130615



Millersford Bottom - 1.5 - 24 - upstream -
20130615



Millersford Bottom - 1.5 - 30 - downstream - 20130615



Millersford Bottom - 1.5 - 30 - upstream - 20130615



Millersford Bottom - 1.5 - 34 - downstream - 20130615



Millersford Bottom - 1.5 - 34 - upstream - 20130615



Millersford Bottom - 1.5 - 35 - downstream - 20130615



Millersford Bottom - 1.5 - 35 - upstream - 20130615



Millersford Bottom - 1.5 - WM318 - future scrub growth on log - 20130615 (1)



Millersford Bottom - 1.5 - WM318 - future scrub growth on log - 20130615 (2)



Millersford Bottom - 1.6 - 01 - downstream - 20130615



Millersford Bottom - 1.6 - 01 - upstream - 20130615



Millersford Bottom - 1.6 - 06 - downstream - 20130615



Millersford Bottom - 1.6 - 06 - upstream - 20130615



Millersford Bottom - 1.6 - WM334 -
downstream - 20130615



Millersford Bottom - 1.6 - WM334 -
upstream - 20130615

Round Hill



Round Hill - 1.1 - 01 - downstream -
20130613



Round Hill - 1.1 - 01 - upstream -
20130613



Round Hill - 1.1 - 09 - downstream -
20130613



Round Hill - 1.1 - 09 - upstream -
20130613



Round Hill - 1.2 - 01 - downstream -
20130613



Round Hill - 1.2 - 01 - upstream -
20130613



Round Hill - 1.2 - 04 - downstream -
20130613



Round Hill - 1.2 - 04 - upstream -
20130613



Round Hill - 1.3 - 01 - downstream -
20130613



Round Hill - 1.3 - 01 - upstream -
20130613



Round Hill - 1.3 - 06 - downstream -
20130613



Round Hill - 1.3 - 06 - upstream -
20130613



Round Hill - 1.3 - 10 - downstream -
20130613



Round Hill - 1.3 - 10 - upstream -
2013061320130613



Round Hill - 1.3 - 11 - downstream -
20130613



Round Hill - 1.3 - 11 - upstream -
20130613



Round Hill - 1.3 - 15 - downstream -
20130613



Round Hill - 1.3 - 15 - upstream -
20130613



Round Hill - 1.3 - END - downstream -
20130613



Round Hill - 1.4 - 01 - upstream -
20130613



Round Hill - 1.4 - 03 - downstream -
20130613



Round Hill - 1.4 - 03 - upstream -
20130613



Round Hill - 2.1 - START - upstream -
20130614



Round Hill - 2.1 - END - downstream -
20130614



Round Hill - 2.1 - END - upstream –
20130614



Round Hill - 2.1 - END - adjacent mire -
20130614



Round Hill - 2.2 - 01 - downstream -
20130614



Round Hill - 2.2 - 01 - upstream -
20130614



Round Hill - 2.2 - END - downstream -
20130614



Round Hill - 2.2 - END - upstream -
20130614



Round Hill - 2.3 - 03 - downstream -
20130614



Round Hill - 2.3 - 03 - upstream -
20130614



Round Hill - 2.3 - 05 - downstream -
20130614



Round Hill - 2.3 - 05 - upstream -
20130614



Round Hill - 2.3 - END - downstream -
20130614



Round Hill - 2.3 - END - upstream -
20130614



Round Hill - 2.4 - END - downstream -
20130614



Round Hill - 2.4 - END - upstream -
20130614



Round Hill - 3.1 - 03 - downstream -
20130614



Round Hill - 3.1 - 03 - upstream -
20130614



Round Hill - 3.1 - 03 - habitat true right bank - 20130614 (1)



Round Hill - 3.1 - 03 - habitat true right bank - 20130614 (2)



Round Hill - 3.1 - 03 - in channel habitat - 20130614



Round Hill - 3.2 - 04 - upstream - 20130613



Round Hill - 3.2 - 04 - downstream - 20130613



Round Hill - 3.2 - 10 - downstream -
20130613



Round Hill - 3.2 - 10 - upstream -
20130613



Round Hill - 3.2 - 15 - downstream -
20130613



Round Hill - 3.2 - 15 - upstream -
20130613



Round Hill - 3.2 - END - downstream -
20130613



Round Hill - 3.2 - END - upstream -
20130613



Round Hill - 3.3 - 01 - downstream -
20130613



Round Hill - 3.3 - 01 - upstream –
20130613



Round Hill - 3.3 - END - downstream -
20130613



Round Hill - 3.3 - END - upstream -
20130613

Shipton Bottom



Shipton Bottom - 1.1 - 01 - downstream -
20130624



Shipton Bottom - 1.1 - 01 - upstream -
20130624



Shipton Bottom - 1.1 - 05 - downstream -
20130624



Shipton Bottom - 1.1 - 05 - upstream -
20130624



Shipton Bottom - 1.1 - 11 - downstream -
20130624



Shipton Bottom - 1.1 - 11 - upstream -
20130624



Shipton Bottom - 1.1 - 18 - downstream -
20130624



Shipton Bottom - 1.1 - 18 - upstream with
berm - 20130624



Sipton Bottom - 1.1 - 21 - downstream - 20130624



Sipton Bottom - 1.1 - 21 - upstream with berm - 20130624



Sipton Bottom - 1.1 - 30 - true left bank - 20130624



Sipton Bottom - 1.1 - 30 - true right bank - 20130624



Sipton Bottom - 1.1 - 30 - downstream - 20130624



Sipton Bottom - 1.1 - 30 - upstream - 20130624



Shipton Bottom - 1.1 - 34 - downstream -
20130624



Shipton Bottom - 1.1 - 34 - upstream -
20130624



Shipton Bottom - 1.1 - 40 - downstream -
20130624



Shipton Bottom - 1.1 - 40 - upstream -
20130624



Shipton Bottom - 1.1 - 49 - downstream -
20130624



Shipton Bottom - 1.1 - 49 - upstream -
20130624



Shipton Bottom - 1.1 - 55 - downstream -
20130624



Shipton Bottom - 1.1 - 56 - upstream -
20130624



Shipton Bottom - 1.1 - WM584 -
eutrophication - 20130624 (1)



Shipton Bottom - 1.1 - WM584 -
eutrophication - 20130624 (2)



Shipton Bottom - 1.1 - WM584 -
eutrophication - 20130624 (3)



Shipton Bottom - 1.2 - 01 - downstream -
20130626



Shipton Bottom - 1.2 - 01 - upstream -
20130626



Shipton Bottom - 1.2 - 06 - downstream -
20130626



Shipton Bottom - 1.2 - 06 - upstream -
20130626



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (1)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (2)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (3)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (4)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (5)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (6)



Shipton Bottom - 1.2 - 10 - panorama -
20130626 (7)



Shipton Bottom - 1.2 - 15 - looking north-
west at pond - 20130626



Shipton Bottom - 1.2 - 19 - downstream -
20130626



Shipton Bottom - 1.2 - 19 - upstream -
20130626



Shipton Bottom - 1.2 - 24 - downstream -
20130626



Shipton Bottom - 1.2 - 24 - upstream -
20130626



Shipton Bottom - 1.2 - 30 - downstream -
20130626



Shipton Bottom - 1.2 - 30 - upstream -
20130626



Shipton Bottom - 1.2 - 30 - true right bank - 20130626



Shipton Bottom - 1.2 - 30 - true left bank - 20130626



Shipton Bottom - 1.2 - 36 - downstream - 20130626



Shipton Bottom - 1.2 - 36 - upstream - 20130626



Shipton Bottom - 1.2 - 40 - downstream - 20130626



Shipton Bottom - 1.2 - 40 - upstream - 20130626



Shipton Bottom - 1.2 - 40 - true left bank
- 20130626



Shipton Bottom - 1.3 - 01 - downstream -
20130626



Shipton Bottom - 1.3 - 01 - upstream -
20130626



Shipton Bottom - 1.3 - 06 - downstream -
20130626



Shipton Bottom - 1.3 - 06 - upstream -
20130626



Shipton Bottom - 1.3 - END -
downstream - 20130626



Shipton Bottom - 1.3 - END - upstream -
20130626



Shipton Bottom - 1.4 - 05 - downstream -
20130626



Shipton Bottom - 1.4 - 05 - upstream -
20130626



Shipton Bottom - 1.4 - 10 - downstream -
20130626



Shipton Bottom - 1.4 - 10 - upstream -
20130626



Shipton Bottom - 1.4 - 16 - downstream -
20130626



Shipton Bottom - 1.4 - 16 - upstream -
20130626



Shipton Bottom - 1.5 - 01 - downstream -
20130624



Shipton Bottom - 1.5 - 01 - upstream -
20130624



Shipton Bottom - 1.5 - 07 - downstream -
20130624



Shipton Bottom - 1.5 - 07 - upstream -
20130624



Shipton Bottom - 1.5 - 17 - downstream -
20130625



Shipton Bottom - 1.5 - 17 - upstream -
20130625



Shipton Bottom - 1.5 - 28 - downstream -
20130625



Shipton Bottom - 1.5 - 28 - upstream -
20130625



Shipton Bottom - 1.5 - 32 - downstream -
20130625



Shipton Bottom - 1.5 - 32 - upstream -
20130625



Shipton Bottom - 1.5 - 38 - downstream -
20130625



Shipton Bottom - 1.5 - 38 - upstream -
20130625



Shipton Bottom - 1.5 - 45 - downstream -
20130625



Shipton Bottom - 1.5 - 45 - upstream -
20130625



Shipton Bottom - 1.6 - 08 - downstream -
20130625



Shipton Bottom - 1.6 - 08 - upstream -
20130625



Shipton Bottom - 1.6 - 18 - downstream -
20130625



Shipton Bottom - 1.6 - 18 - upstream -
20130625



Shipton Bottom - 1.6 - 31 - downstream -
20130625



Shipton Bottom - 1.6 - 31 - upstream -
20130625



Shipton Bottom - 1.6 - 33 - downstream -
20130625



Shipton Bottom - 1.6 - 33 - upstream -
20130625

Shobley



Shobley - 1.1 - 01 - downstream -
20130704



Shobley - 1.1 - 01 - upstream - 20130704



Shobley - 1.1 - 09 - downstream -
20130704



Shobley - 1.1 - 09 - upstream - 20130704



Shobley - 1.1 - 14 - downstream -
20130704



Shobley - 1.1 - 14 - upstream - 20130704



Shobley - 1.1 - 18 - downstream -
20130704



Shobley - 1.1 - 18 - upstream - 20130704



Shobley - 1.1 - 27 - downstream -
20130704



Shobley - 1.1 - 27 - upstream - 20130704



Shobley - 1.1 - 35 - downstream -
20130704



Shobley - 1.1 - 35 - upstream - 20130704



Shobley - 1.2 - 01 - downstream -
20130704



Shobley - 1.2 - 01 - upstream - 20130704



Shobley - 1.2 - 03 - downstream -
20130704



Shobley - 1.2 - 03 - upstream - 20130704



Shobley - 1.2 - 11 - downstream -
20130704



Shobley - 1.2 - 11 - upstream - 20130704



Shobley - 1.3 - 01 - downstream -
20130704



Shobley - 1.3 - 01 - upstream - 20130704



Shobley - 1.3 - 09 - downstream -
20130704



Shobley - 1.3 - 09 - upstream - 20130704



Shobley - 1.3 - 10 - downstream -
20130704



Shobley - 1.3 - 10 - upstream - 20130704



Shobley - 1.4 - 01 - downstream -
20130704



Shobley - 1.4 - 01 - upstream - 20130704



Shobley - 1.4 - 04 - downstream -
20130704



Shobley - 1.4 - 04 - upstream - 20130704

Stag Brake



Stag Brake - 1.1 - 01 - downstream -
20130625



Stag Brake - 1.1 - 01 - upstream -
20130625



Stag Brake - 1.1 - 10 - downstream -
20130625



Stag Brake - 1.1 - 10 - upstream -
20130625



Stag Brake - 1.1 - 11 - panorama -
20130625 (1)



Stag Brake - 1.1 - 11 - panorama -
20130625 (2)



Stag Brake - 1.1 - 11 - panorama -
20130625 (3)



Stag Brake - 1.1 - 11 - panorama -
20130625 (4)



Stag Brake - 1.1 - 11 - panorama -
20130625 (5)



Stag Brake - 1.1 - 11 - panorama -
20130625 (6)



Stag Brake - 1.1 - 11 - panorama -
20130625 (7)



Stag Brake - 1.1 - 11 - panorama -
20130625 (8)



Stag Brake - 1.1 - 17 - downstream -
20130625



Stag Brake - 1.1 - 17 - upstream -
20130625

Stony Moors



Stony Moors - 1.1 - 01 - downstream -
20130626



Stony Moors - 1.1 - 01 - upstream -
20130626



Stony Moors - 1.1 - 09 - downstream -
20130626



Stony Moors - 1.1 - 09 - upstream -
20130626



Stony Moors - 1.2 - 01 - downstream -
20130626



Stony Moors - 1.2 - 01 - upstream -
20130626



Stony Moors - 1.2 - 03 - downstream -
20130626



Stony Moors - 1.2 - 03 - upstream -
20130626



Stony Moors - 1.3 - 01 - downstream -
20130626



Stony Moors - 1.3 - 01 - upstream -
20130626



Stony Moors - 1.3 - 06 - downstream -
20130626



Stony Moors - 1.3 - 06 - upstream -
20130626



Stony Moors - 1.4 - 01 - panorama -
20130626 (1)



Stony Moors - 1.4 - 01 - panorama -
20130626 (2)



Stony Moors - 1.4 - 01 - panorama -
20130626 (3)



Stony Moors - 1.4 - 01 - panorama -
20130626 (4)



Stony Moors - 1.4 - 01 - panorama -
20130626 (5)



Stony Moors - 1.4 - 01 - panorama -
20130626 (6)



Stony Moors - 1.4 - 01 - panorama -
20130626 (7)



Stony Moors - 1.4 - 01 - panorama -
20130626 (8)



Stony Moors - 1.4 - 01 - panorama -
20130626 (9)



Stony Moors - 1.4 - 10 - panorama -
20130626 (1)



Stony Moors - 1.4 - 10 - panorama -
20130626 (2)



Stony Moors - 1.4 - 10 - panorama -
20130626 (3)



Stony Moors - 1.4 - 10 - panorama -
20130626 (4)



Stony Moors - 1.4 - 10 - panorama -
20130626 (5)



Stony Moors - 1.4 - 10 - panorama -
20130626 (6)



Stony Moors - 1.4 - 10 - panorama -
20130626 (7)



Stony Moors - 1.4 - 10 - panorama -
20130626 (8)



Stony Moors - 2.1 - 01 - panorama -
20130626 (1)



Stony Moors - 2.1 - 01 - panorama -
20130626 (2)



Stony Moors - 2.1 - 01 - panorama -
20130626 (3)



Stony Moors - 2.1 - 01 - panorama -
20130626 (4)



Stony Moors - 2.1 - 01 - panorama -
20130626 (5)



Stony Moors - 2.1 - 01 - panorama -
20130626 (6)



Stony Moors - 2.1 - 01 - panorama -
20130626 (7)



Stony Moors - 2.1 - 01 - panorama -
20130626 (8)



Stony Moors - 2.1-10 - upstream -
20130626



Stony Moors - 2.1 - 10 - downstream -
20130626

Three Beech Bottom



Three Beech Bottom - 1.1 - 01 -
downstream - 20130722



Three Beech Bottom - 1.1 - 01 -
upstream - 20130722



Three Beech Bottom - 1.1 - 10 -
downstream - 20130722



Three Beech Bottom - 1.1 - 10 -
upstream - 20130722



Three Beech Bottom - 1.2 - 01 -
downstream - 20130722



Three Beech Bottom - 1.2 - 01 -
upstream – 20130722



Three Beech Bottom - 1.2 - 10 -
downstream - 20130722



Three Beech Bottom - 1.2 - 10 -
upstream - 20130722



Three Beech Bottom - 1.3 - 01 -
downstream - 20130722



Three Beech Bottom - 1.3 - 01 -
upstream - 20130722



Three Beech Bottom - 1.3 - 07 -
downstream - 20130722



Three Beech Bottom - 1.3 - 07 -
upstream - 20130722



Three Beech Bottom - 1.4 - 01 -
downstream - 20130722



Three Beech Bottom - 1.4 - 01 -
upstream - 20130722



Three Beech Bottom - 1.4 - 09 -
downstream - 20130722



Three Beech Bottom - 1.4 - 09 -
upstream - 20130722



Three Beech Bottom - 2.1 - 01 -
downstream - 20130722



Three Beech Bottom - 2.1 - 01 -
upstream – 20130722



Three Beech Bottom - 2.1 - 08 -
downstream - 20130722



Three Beech Bottom - 2.1 - 08 -
upstream - 20130722



Three Beech Bottom - 2.2 - 01 -
downstream - 20130722



Three Beech Bottom - 2.2 - 01 -
upstream - 20130722



Three Beech Bottom - 2.2 - 08 -
downstream - 20130722



Three Beech Bottom - 2.2 - 08 -
upstream - 20130722



Three Beech Bottom - 2.3 - 01 -
downstream - 20130722



Three Beech Bottom - 2.3 - 01 -
upstream - 20130722



Three Beech Bottom - 2.3 - 07 -
downstream - 20130722



Three Beech Bottom - 2.3 - 07 -
upstream – 20130722



Three Beech Bottom - 2.4 - 01 - upstream
- 20130722



Three Beech Bottom - 2.4 - 01 -
downstream - 20130722



Three Beech Bottom - 2.4 - 08 -
downstream - 20130722



Three Beech Bottom - 2.4 - 08 -
upstream - 20130722

Widden Bottom



Widden Bottom - 1.1 - 01 - downstream -
20130716



Widden Bottom - 1.1 - 01 - upstream -
20130716



Widden Bottom - 1.1 - 10 - panorama -
20130716 (1)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (2)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (3)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (4)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (5)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (6)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (7)



Widden Bottom - 1.1 - 10 - panorama -
20130716 (8)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (1)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (2)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (3)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (4)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (5)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (6)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (7)



Widden Bottom - 1.1 - 11 - panorama -
20130716 (8)



Widden Bottom - 1.1 - 20 - downstream -
20130716



Widden Bottom - 1.1 - 20 - upstream -
20130716



Widden Bottom - 1.1 - 21 - panorama -
20130716 (1)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (2)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (3)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (4)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (5)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (6)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (7)



Widden Bottom - 1.1 - 21 - panorama -
20130716 (8)



Widden Bottom - 1.1 - 30 - downstream -
20130716



Widden Bottom - 1.1 - 30 - upstream -
20130716



Widden Bottom - 1.1 - 31 - downstream -
20130716



Widden Bottom - 1.1 - 31 - upstream -
20130716



Widden Bottom - 1.1 - 34 - downstream -
20130716



Widden Bottom - 1.1 - 34 - upstream -
20130716

Appendix 7b: Ordinance survey grid references for photomonitoring points

Site and transect section number	Sample point	Photopoint grid reference	Direction
Acres Down 1.1	1	SU2698108538	upstream
Acres Down 1.1	1	SU2698108538	downstream
Acres Down 1.1	4	SU2697308563	upstream
Acres Down 1.1	4	SU2697308563	downstream
Acres Down 1.1	8	SU2697108591	upstream
Acres Down 1.1	8	SU2697108591	downstream
Acres Down 1.1	10	SU2698408605	upstream
Acres Down 1.1	10	SU2698408605	downstream
Acres Down 1.2	1	SU2701608492	upstream
Acres Down 1.2	1	SU2701608492	downstream
Acres Down 1.2	4	SU2703008513	upstream
Acres Down 1.2	4	SU2703008513	downstream
Acres Down 1.2	9	SU2704308552	upstream
Acres Down 1.2	9	SU2704308552	downstream
Acres Down 1.2	10	SU2704708562	upstream
Acres Down 1.2	10	SU2704708562	downstream
Acres Down 1.2	11	SU2704208571	upstream
Acres Down 1.2	11	SU2704208571	downstream
Acres Down 1.3	1	SU2703808516	upstream
Acres Down 1.3	1	SU2703808516	downstream
Acres Down 1.3	5	SU2704708551	upstream
Acres Down 1.3	5	SU2704708551	downstream
Acres Down 1.3	7	SU2705508564	upstream
Acres Down 1.3	7	SU2705508564	downstream
Acres Down 1.4	1	SU2700908519	upstream
Acres Down 1.4	1	SU2700908519	downstream
Acres Down 1.4	6	SU2702108559	upstream
Acres Down 1.4	6	SU2702108559	downstream
Acres Down 1.4	8	SU2702208580	upstream
Acres Down 1.4	8	SU2702208580	downstream
Acres Down 1.5	1	SU2696008612	upstream
Acres Down 1.5	1	SU2696008612	downstream
Acres Down 1.5	5	SU2696108573	upstream
Acres Down 1.5	5	SU2696108573	downstream
Bagshot Moor 1.1	1	SZ3696499840	downstream
Bagshot Moor 1.1	1	SZ3696499840	upstream
Bagshot Moor 1.1	5	SZ3695099872	downstream
Bagshot Moor 1.1	5	SZ3695099872	upstream
Bagshot Moor 1.1	11	SZ3691799920	downstream
Bagshot Moor 1.1	11	SZ3691799920	upstream
Bagshot Moor 1.1	17	SZ3691299981	downstream
Bagshot Moor 1.1	17	SZ3691299981	upstream
Bagshot Moor 1.1	20	SU3690700013	downstream
Bagshot Moor 1.1	20	SU3690700013	upstream
Bagshot Moor 1.1	23	SU3690200040	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Bagshot Moor 1.1	23	SU3690200040	upstream
Bagshot Moor 1.1	30	SU3688800111	downstream
Bagshot Moor 1.1	30	SU3688800111	true right bank
Bagshot Moor 1.1	30	SU3688800111	true left bank
Bagshot Moor 1.1	30	SU3688800111	upstream
Bagshot Moor 1.1	32	SU3688300131	downstream
Bagshot Moor 1.1	32	SU3688300131	upstream
Bagshot Moor 1.1	36	SU3687500171	downstream
Bagshot Moor 1.1	36	SU3687500171	upstream
Bagshot Moor 1.1	WM198	SZ3692499908	downstream
Bagshot Moor 1.1	WM198	SZ3692499908	upstream
Bull Hill 1.1	1	SZ3383198761	downstream
Bull Hill 1.1	1	SZ3383198761	upstream
Bull Hill 1.1	4	SZ3382198795	downstream
Bull Hill 1.1	4	SZ3382198795	upstream
Bull Hill 1.1	6	SZ3381798813	runnel from north-east (true left bank)
Bull Hill 1.1	6	SZ3381798813	upstream
Bull Hill 1.1	16	SZ3379898901	downstream
Bull Hill 1.1	16	SZ3379898901	upstream
Bull Hill 1.2	1	SZ3377898874	upstream
Bull Hill 1.2	1	SZ3377898874	downstream
Bull Hill 1.2	10	SZ3373898957	upstream
Bull Hill 1.2	10	SZ3373898957	downstream
Bull Hill 1.3	1	SZ3365299322	downstream
Bull Hill 1.3	1	SZ3365299322	upstream
Bull Hill 1.3	5	SZ3367799317	downstream
Bull Hill 1.3	5	SZ3367799317	upstream
Bull Hill 1.4	1	SZ3364999346	downstream
Bull Hill 1.4	1	SZ3364999346	upstream
Bull Hill 1.4	4	SZ3364199374	downstream
Bull Hill 1.4	4	SZ3364199374	upstream
Bull Hill 1.4	7	SZ3362499397	downstream
Bull Hill 1.4	7	SZ3362499397	upstream
Bull Hill 1.5	1	SZ3380298869	downstream
Bull Hill 1.5	1	SZ3380298869	upstream
Bull Hill 1.5	4	SZ3381398845	downstream
Bull Hill 1.5	4	SZ3381398845	upstream
Bull Hill 1.5	7	SZ3381898819	downstream
Bull Hill 1.5	7	SZ3381898819	upstream
Clayhill Bottom 1.1	1	SU2311900852	upstream
Clayhill Bottom 1.1	1	SU2311900852	downstream
Clayhill Bottom 1.1	6	SU2308100808	upstream
Clayhill Bottom 1.1	6	SU2308100808	downstream
Clayhill Bottom 1.2	1	SU2317500911	upstream
Clayhill Bottom 1.2	1	SU2317500911	downstream
Clayhill Bottom 1.2	4	SU2315400885	upstream
Clayhill Bottom 1.2	4	SU2315400885	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Clayhill Bottom 1.3	1	SU2318600946	upstream
Clayhill Bottom 1.3	1	SU2318600946	downstream
Clayhill Bottom 1.3	10	SU2323901014	upstream
Clayhill Bottom 1.3	10	SU2323901014	downstream
Common Moor 1.1	1	SU2055704410	upstream
Common Moor 1.1	1	SU2055704410	downstream
Common Moor 1.1	7	SU2049604413	panorama (1)
Common Moor 1.1	7	SU2049604413	panorama (2)
Common Moor 1.1	7	SU2049604413	panorama (3)
Common Moor 1.1	7	SU2049604413	panorama (4)
Common Moor 1.1	7	SU2049604413	panorama (5)
Common Moor 1.1	7	SU2049604413	panorama (6)
Common Moor 1.1	7	SU2049604413	panorama (7)
Common Moor 1.1	7	SU2049604413	panorama (8)
Crockford Stream (Lower) 1.1	1	SZ3508598967	upstream
Crockford Stream (Lower) 1.1	1	SZ3508598967	downstream
Crockford Stream (Lower) 1.1	4	SZ3509598947	upstream
Crockford Stream (Lower) 1.1	4	SZ3509598947	downstream
Crockford Stream (Lower) 1.1	10	SZ3513898921	upstream
Crockford Stream (Lower) 1.1	10	SZ3513898921	downstream
Crockford Stream (Lower) 1.1	17	SZ3519898899	upstream
Crockford Stream (Lower) 1.1	17	SZ3519898899	downstream
Crockford Stream (Lower) 1.1	24	SZ3526498893	upstream
Crockford Stream (Lower) 1.1	24	SZ3526498893	downstream
Crockford Stream (Lower) 1.1	30	SZ3532198896	upstream
Crockford Stream (Lower) 1.1	30	SZ3532198896	downstream
Crockford Stream (Lower) 1.1	34	SZ3535998912	upstream
Crockford Stream (Lower) 1.1	34	SZ3535998912	downstream
Crockford Stream (Lower) 1.2	7	SZ3542898922	upstream
Crockford Stream (Lower) 1.2	7	SZ3542898922	downstream
Crockford Stream (Lower) 1.2	14	SZ3548198947	upstream
Crockford Stream (Lower) 1.2	14	SZ3548198947	downstream
Crockford Stream (Lower) 1.2	16	SZ3549398954	upstream
Crockford Stream (Lower) 1.2	16	SZ3549398954	downstream
Crockford Stream (Lower) 1.3	7	SZ3555198934	upstream
Crockford Stream (Lower) 1.3	7	SZ3555198934	downstream
Crockford Stream (Lower) 1.3	10	SZ3558198938	upstream
Crockford Stream (Lower) 1.3	10	SZ3558198938	downstream
Crockford Stream (Lower) 1.3	13	SZ3560598932	upstream
Crockford Stream (Lower) 1.3	13	SZ3560598932	downstream
Crockford Stream (Lower) 1.3	26	SZ3571098862	upstream
Crockford Stream (Lower) 1.3	26	SZ3571098862	downstream
Crockford Stream (Lower) 1.3	34	SZ3576998859	upstream
Crockford Stream (Lower) 1.3	34	SZ3576998859	downstream
Crockford Stream (Lower) 1.3	36	SZ3578198849	upstream
Crockford Stream (Lower) 1.3	36	SZ3578198849	downstream
Crockford Stream (Lower) 1.4	3	SZ3589998810	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Crockford Stream (Lower) 1.4	3	SZ3589998810	downstream
Crockford Stream (Lower) 1.4	6	SZ3592198792	upstream
Crockford Stream (Lower) 1.4	6	SZ3592198792	downstream
Crockford Stream (Upper) 1.1	1	SZ3506898986	downstream
Crockford Stream (Upper) 1.1	1	SZ3506898986	upstream
Crockford Stream (Upper) 1.1	5	SZ3506199019	downstream
Crockford Stream (Upper) 1.1	5	SZ3506199019	upstream
Crockford Stream (Upper) 1.1	9	SZ3503799051	downstream
Crockford Stream (Upper) 1.1	9	SZ3503799051	upstream
Crockford Stream (Upper) 1.1	20	SZ3496499138	downstream
Crockford Stream (Upper) 1.1	20	SZ3496499138	upstream
Crockford Stream (Upper) 1.2	1	SZ3493399165	downstream
Crockford Stream (Upper) 1.2	1	SZ3493399165	upstream
Crockford Stream (Upper) 1.2	5	SZ3490499178	downstream
Crockford Stream (Upper) 1.2	5	SZ3490499178	upstream
Crockford Stream (Upper) 1.2	16	SZ3482699229	downstream
Crockford Stream (Upper) 1.2	16	SZ3482699229	upstream
Crockford Stream (Upper) 1.2	21	SZ3478699248	downstream
Crockford Stream (Upper) 1.2	21	SZ3478699248	upstream
Crockford Stream (Upper) 1.2	33	SZ3470199298	downstream
Crockford Stream (Upper) 1.2	33	SZ3470199298	mire true right bank
Crockford Stream (Upper) 1.2	38	SZ3464999328	downstream
Crockford Stream (Upper) 1.2	38	SZ3464999328	upstream
Crockford Stream (Upper) 1.2	47	SZ3460399394	downstream
Crockford Stream (Upper) 1.2	47	SZ3460399394	upstream
Crockford Stream (Upper) 1.3	1	SZ3458099444	downstream
Crockford Stream (Upper) 1.3	1	SZ3458099444	upstream
Crockford Stream (Upper) 1.3	4	SZ3458899468	downstream
Crockford Stream (Upper) 1.3	4	SZ3458899468	upstream
Crockford Stream (Upper) 1.3	9	SZ3458199513	downstream
Crockford Stream (Upper) 1.3	9	SZ3458199513	upstream
Crockford Stream (Upper) 1.3	11	SZ3458999530	downstream
Crockford Stream (Upper) 1.3	11	SZ3458999530	upstream
Crockford Stream (Upper) 1.3	15	SZ3459499563	downstream
Crockford Stream (Upper) 1.3	15	SZ3459499563	upstream
Crockford Stream (Upper) 1.4	1	SZ3460799590	downstream
Crockford Stream (Upper) 1.4	1	SZ3460799590	upstream
Crockford Stream (Upper) 1.4	9	SZ3465399652	downstream
Crockford Stream (Upper) 1.4	9	SZ3465399652	upstream
Crockford Stream (Upper) 1.4	17	SZ3470799696	downstream
Crockford Stream (Upper) 1.4	17	SZ3470799696	upstream
Crockford Stream (Upper) 1.4	22	SZ3473499740	downstream
Crockford Stream (Upper) 1.4	22	SZ3473499740	upstream
Crockford Stream (Upper) 1.4	26	SZ3475699775	downstream (1)
Crockford Stream (Upper) 1.4	26	SZ3475699775	downstream (2)
Crockford Stream (Upper) 1.4	26	SZ3475699775	downstream (3)
Crockford Stream (Upper) 1.4	26	SZ3475699775	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Crockford Stream (Upper) 1.4	33	SZ3479799830	downstream
Crockford Stream (Upper) 1.4	33	SZ3479799830	upstream
Crockford Stream (Upper) 1.4	39	SZ3481499884	downstream
Crockford Stream (Upper) 1.4	39	SZ3481499884	upstream
Crockford Stream (Upper) 1.4	43	SZ3482999925	downstream
Crockford Stream (Upper) 1.4	46	SZ3483199961	downstream
Crockford Stream (Upper) 1.4	46	SZ3483199961	upstream
Crockford Stream (Upper) 1.4	50	SU3484700003	downstream
Crockford Stream (Upper) 1.4	50	SU3484700003	upstream
Crockford Stream (Upper) 1.4	50	SU3484700003	true left bank
Crockford Stream (Upper) 1.4	50	SU3484700003	true right bank
Crockford Stream (Upper) 1.4	53	SU3485500033	downstream
Crockford Stream (Upper) 1.4	53	SU3485500033	upstream
Crockford Stream (Upper) 1.4	55	SU3486200055	downstream
Crockford Stream (Upper) 1.4	55	SU3486200055	upstream
Crockford Stream (Upper) 1.5	1	SU3488000092	downstream
Crockford Stream (Upper) 1.5	1	SU3488000092	upstream
Crockford Stream (Upper) 1.5	6	SU3490300141	downstream
Crockford Stream (Upper) 1.5	6	SU3490300141	upstream
Crockford Stream (Upper) 1.5	10	SU3492200173	downstream
Crockford Stream (Upper) 1.5	10	SU3492200173	upstream
Crockford Stream (Upper) 1.6	1	SZ3433399745	upstream
Crockford Stream (Upper) 1.6	1	SZ3433399745	downstream
Crockford Stream (Upper) 1.6	6	SZ3434299702	upstream
Crockford Stream (Upper) 1.6	6	SZ3434299702	downstream
Crockford Stream (Upper) 1.6	10	SZ3434799666	upstream
Crockford Stream (Upper) 1.6	10	SZ3434799666	downstream
Crockford Stream (Upper) 1.6	10	SZ3434799666	true left bank
Crockford Stream (Upper) 1.6	10	SZ3434799666	true right bank
Crockford Stream (Upper) 1.6	15	SZ3435999629	upstream
Crockford Stream (Upper) 1.6	15	SZ3435999629	downstream
Crockford Stream (Upper) 1.6	24	SZ3442299581	upstream
Crockford Stream (Upper) 1.6	24	SZ3442299581	downstream
Crockford Stream (Upper) 1.6	30	SZ3446799548	upstream
Crockford Stream (Upper) 1.6	30	SZ3446799548	downstream
Crockford Stream (Upper) 1.6	40	SZ3456099526	upstream
Crockford Stream (Upper) 1.6	40	SZ3456099526	downstream
Crockford Stream (Upper) 1.7	1	SU3426100069	upstream
Crockford Stream (Upper) 1.7	1	SU3426100069	downstream
Crockford Stream (Upper) 1.7	11	SZ3428899976	upstream
Crockford Stream (Upper) 1.7	11	SZ3428899976	downstream
Crockford Stream (Upper) 1.7	20	SZ3430999900	upstream
Crockford Stream (Upper) 1.7	20	SZ3430999900	downstream
Crockford Stream (Upper) 1.7	24	SZ3430799847	upstream
Crockford Stream (Upper) 1.7	24	SZ3430799847	downstream
Crockford Stream (Upper) 1.7	30	SZ3431699809	upstream
Crockford Stream (Upper) 1.7	30	SZ3431699809	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Dibden Bottom 1.1	1	SU3952507158	upstream
Dibden Bottom 1.1	1	SU3952507158	downstream
Dibden Bottom 1.1	10	SU3943707107	upstream
Dibden Bottom 1.1	10	SU3943707107	downstream
Dibden Bottom 1.1	11	SU3942607104	upstream
Dibden Bottom 1.1	11	SU3942607104	downstream
Dibden Bottom 1.1	20	SU3933107089	upstream
Dibden Bottom 1.1	20	SU3933107089	downstream
Dibden Bottom 1.1	21	SU3931807091	upstream
Dibden Bottom 1.1	21	SU3931807091	downstream
Duckhole Bog 1.1	1	SU2525902098	upstream
Duckhole Bog 1.1	1	SU2525902098	downstream
Duckhole Bog 1.1	10	SU2530502188	upstream
Duckhole Bog 1.1	10	SU2530502188	downstream
Duckhole Bog 1.1	11	SU2531402206	upstream
Duckhole Bog 1.1	11	SU2531402206	downstream
Duckhole Bog 1.1	12	SU2531202226	upstream
Duckhole Bog 1.1	12	SU2531202226	downstream
Foulford 1.1	1	SU1886205528	upstream
Foulford 1.1	1	SU1886205528	downstream
Foulford 1.1	4	SU1888005544	upstream
Foulford 1.1	4	SU1888005544	downstream
Foulford 1.1	5	SU1888905551	upstream
Foulford 1.1	5	SU1888905551	downstream
Foulford 1.1	7	SU1889205567	upstream
Foulford 1.1	7	SU1889205567	downstream
Foulford 1.2	1	SU1889405540	upstream
Foulford 1.2	1	SU1889405540	downstream
Foulford 1.2	4	SU1891605531	upstream
Foulford 1.2	4	SU1891605531	downstream
Foulford 1.2	8	SU1895305539	upstream
Foulford 1.2	8	SU1895305539	downstream
Foulford 1.2	14	SU1900005545	upstream
Foulford 1.2	14	SU1900005545	downstream
Foulford 1.3	1	SU1883405524	upstream
Foulford 1.3	1	SU1883405524	downstream
Foulford 1.3	4	SU1883505504	upstream
Foulford 1.3	4	SU1883505504	downstream
Foulford 1.3	6	SU1884305485	upstream (mire)
Foulford 1.3	6	SU1884305485	downstream (linear)
Foulford 1.3	10	SU1882305461	upstream
Foulford 1.3	10	SU1882305461	downstream
Hatchet Stream 1.1	1	SU3621301221	upstream
Hatchet Stream 1.1	1	SU3621301221	downstream
Hatchet Stream 1.1	11	SU3611201223	upstream
Hatchet Stream 1.1	11	SU3611201223	downstream
Hatchet Stream 1.1	20	SU3603501230	green algae (1)

Site and transect section number	Sample point	Photopoint grid reference	Direction
Hatchet Stream 1.1	20	SU3603501230	green algae (2)
Hatchet Stream 1.1	21	SU3602301232	upstream
Hatchet Stream 1.1	21	SU3602301232	downstream
Hatchet Stream 1.1	30	SU3593201219	downstream
Hatchet Stream 1.1	30	SU3593201219	upstream
Hatchet Stream 1.1	30	SU3593201219	eutrophication (1)
Hatchet Stream 1.1	30	SU3593201219	eutrophication (2)
Hatchet Stream 1.1	31	SU3592501211	upstream
Hatchet Stream 1.1	31	SU3592501211	downstream
Hatchet Stream 1.1	40	SU3584001218	upstream
Hatchet Stream 1.1	40	SU3584001218	downstream
Hatchet Stream 1.1	41	SU3582701218	upstream
Hatchet Stream 1.1	41	SU3582701218	downstream
Hatchet Stream 1.1	51	SU3572001216	upstream
Hatchet Stream 1.1	51	SU3572001216	downstream
Hatchet Stream 1.1	57	SU3566201218	upstream showing bog myrtle
Hatchet Stream 1.1	57	SU3566201218	downstream
Hatchet Stream 1.1	61	SU3524401227	upstream
Hatchet Stream 1.1	61	SU3524401227	downstream
Hatchet Stream 1.1	69	SU3555601256	upstream
Hatchet Stream 1.1	69	SU3555601256	downstream
Hatchet Stream 1.1	72	SU3553101279	upstream
Hatchet Stream 1.1	72	SU3553101279	downstream
Howen Bottom 1.1	1	SU2297914869	upstream
Howen Bottom 1.1	1	SU2297914869	downstream
Howen Bottom 1.1	4	SU2299514893	upstream
Howen Bottom 1.1	4	SU2299514893	downstream
Howen Bottom 1.1	8	SU2299814923	upstream
Howen Bottom 1.1	8	SU2299814923	downstream
Howen Bottom 1.2	1	SU2314815105	upstream
Howen Bottom 1.2	1	SU2314815105	downstream
Howen Bottom 1.2	5	SU2316515128	upstream
Howen Bottom 1.2	5	SU2316515128	downstream
Howen Bottom 1.2	10	SU2318515162	upstream
Howen Bottom 1.2	10	SU2318515162	downstream
Howen Bottom 1.3	1	SU2322315191	upstream
Howen Bottom 1.3	1	SU2322315191	downstream
Howen Bottom 1.3	6	SU2324615229	upstream
Howen Bottom 1.3	6	SU2324615229	downstream
Howen Bottom 1.3	8	SU2326415230	upstream
Howen Bottom 1.3	8	SU2326415230	downstream
Howen Bottom 1.3	10	SU2327715238	upstream
Howen Bottom 1.3	10	SU2327715238	downstream
Latchmore 1.1	1	SU1900812667	downstream
Latchmore 1.1	1	SU1900812667	upstream
Latchmore 1.1	10	SU1907012715	downstream
Latchmore 1.1	10	SU1907012715	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Latchmore 1.1	15	SU1908112752	downstream
Latchmore 1.1	15	SU1908112752	north-east view across mire
Latchmore 1.2	1	SU1916012705	downstream
Latchmore 1.2	1	SU1916012705	upstream
Latchmore 1.2	5	SU1916212741	downstream
Latchmore 1.2	5	SU1916212741	upstream
Latchmore 1.2	10	SU1913112781	downstream
Latchmore 1.2	10	SU1913112781	upstream
Latchmore 1.2	18	SU1912612839	downstream
Latchmore 1.2	18	SU1912612839	upstream
Latchmore 1.2	20	SU1912812859	downstream panorama
Latchmore 1.2	20	SU1912812859	upstream panorama
Latchmore 1.2	30	SU1913212957	downstream panorama
Latchmore 1.2	30	SU1913212957	upstream panorama
Latchmore 1.2	38	SU1916713022	downstream
Latchmore 1.2	38	SU1916713022	upstream
Latchmore 1.2	41	SU1918613046	downstream panorama
Latchmore 1.2	41	SU1918613046	upstream panorama
Latchmore 1.2	47	SU1922113095	downstream panorama
Latchmore 1.2	47	SU1922113095	upstream panorama
Latchmore 1.3	1	SU1938612781	downstream
Latchmore 1.3	1	SU1938612781	upstream
Latchmore 1.3	10	SU1943012846	downstream panorama
Latchmore 1.3	13	SU1943312874	upstream (culvert and footpath)
Latchmore 1.3	16	SU1942412902	downstream
Latchmore 1.3	16	SU1942412902	upstream
Latchmore 1.3	20	SU1942512936	downstream
Latchmore 1.3	20	SU1942512936	upstream
Latchmore 1.3	24	SU1941712970	downstream
Latchmore 1.3	24	SU1941712970	upstream
Latchmore 1.3	30	SU1941813030	downstream
Latchmore 1.3	30	SU1941813030	upstream
Latchmore 1.3	35	SU1943313069	downstream panorama
Latchmore 1.3	35	SU1943313069	upstream panorama
Latchmore 1.4	1	SU1911712679	downstream
Latchmore 1.4	1	SU1911712679	upstream
Latchmore 1.4	5	SU1914812699	downstream
Latchmore 1.4	5	SU1914812699	upstream
Mill Lawn 1.1	1	SU2314403290	upstream
Mill Lawn 1.1	1	SU2314403290	downstream
Mill Lawn 1.1	10	SU2316503389	upstream
Mill Lawn 1.1	10	SU2316503389	downstream
Mill Lawn 1.1	11	SU2316603400	upstream
Mill Lawn 1.1	11	SU2316603400	downstream
Mill Lawn 1.1	20	SU2281403539	upstream
Mill Lawn 1.1	20	SU2281403539	downstream
Mill Lawn 1.1	21	SU2282803542	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Mill Lawn 1.1	21	SU2282803542	downstream
Mill Lawn 1.1	30	SU2293003569	upstream
Mill Lawn 1.1	30	SU2293003569	downstream
Mill Lawn 1.1	31	SU2294303573	upstream
Mill Lawn 1.1	31	SU2294303573	downstream
Mill Lawn 1.1	39	SU2303303603	upstream
Mill Lawn 1.1	39	SU2303303603	downstream
Mill Lawn 1.2	1	SU2328503627	upstream
Mill Lawn 1.2	1	SU2328503627	downstream
Mill Lawn 1.2	8	SU2319803623	panorama (1)
Mill Lawn 1.2	8	SU2319803623	panorama (2)
Mill Lawn 1.2	8	SU2319803623	panorama (3)
Mill Lawn 1.2	8	SU2319803623	panorama (4)
Mill Lawn 1.2	8	SU2319803623	panorama (5)
Mill Lawn 1.2	8	SU2319803623	panorama (6)
Mill Lawn 1.2	8	SU2319803623	panorama (7)
Mill Lawn 1.2	8	SU2319803623	panorama (8)
Mill Lawn 1.2	17	SU2307903600	panorama (1)
Mill Lawn 1.2	17	SU2307903600	panorama (2)
Mill Lawn 1.2	17	SU2307903600	panorama (3)
Mill Lawn 1.2	17	SU2307903600	panorama (4)
Mill Lawn 1.2	17	SU2307903600	panorama (5)
Mill Lawn 1.2	17	SU2307903600	panorama (6)
Mill Lawn 1.2	17	SU2307903600	panorama (7)
Mill Lawn 1.2	17	SU2307903600	panorama (8)
Mill Lawn 1.2	18	SU2306203592	upstream
Mill Lawn 1.2	18	SU2306203592	downstream
Mill Lawn 1.2	26	SU2315203603	upstream
Mill Lawn 1.2	26	SU2315203603	downstream
Mill Lawn 1.3	1	SU2338703653	upstream
Mill Lawn 1.3	1	SU2338703653	downstream
Mill Lawn 1.3	10	SU2330603649	upstream
Mill Lawn 1.3	10	SU2330603649	downstream
Mill Lawn 1.4	1	SU2317503464	upstream
Mill Lawn 1.4	1	SU2317503464	downstream
Mill Lawn 1.4	10	SU2320003569	upstream
Mill Lawn 1.4	10	SU2320003569	downstream
Mill Lawn 1.4	11	SU2320703577	upstream
Mill Lawn 1.4	11	SU2320703577	downstream
Mill Lawn 1.4	13	SU2321103595	upstream
Mill Lawn 1.4	13	SU2321103595	downstream
Mill Lawn 1.5	1	SU2304603580	upstream
Mill Lawn 1.5	1	SU2304603580	downstream
Mill Lawn 1.5	10	SU2303203482	upstream
Mill Lawn 1.5	10	SU2303203482	downstream
Mill Lawn 1.5	11	SU2303203471	upstream
Mill Lawn 1.5	11	SU2303203471	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Mill Lawn 1.5	20	SU2304603371	upstream
Mill Lawn 1.5	20	SU2304603371	downstream
Mill Lawn 1.5	21	SU2305203362	upstream
Mill Lawn 1.5	21	SU2305203362	downstream
Mill Lawn 1.5	23	SU2305403338	upstream
Mill Lawn 1.5	23	SU2305403338	downstream
Mill Lawn 1.6	1	SU2292703255	upstream
Mill Lawn 1.6	1	SU2292703255	downstream
Mill Lawn 1.6	10	SU2295803350	upstream
Mill Lawn 1.6	10	SU2295803350	downstream
Mill Lawn 1.6	11	SU2295903363	upstream
Mill Lawn 1.6	11	SU2295903363	downstream
Mill Lawn 1.6	22	SU2301403455	upstream
Mill Lawn 1.6	22	SU2301403455	downstream
Mill Lawn 1.7	1	SU2282103528	upstream
Mill Lawn 1.7	1	SU2282103528	downstream
Mill Lawn 1.7	10	SU2282703424	upstream
Mill Lawn 1.7	10	SU2282703424	downstream
Mill Lawn 1.7	11	SU2283103414	upstream
Mill Lawn 1.7	11	SU2283103414	downstream
Mill Lawn 1.7	20	SU2285303318	panorama (1)
Mill Lawn 1.7	20	SU2285303318	panorama (2)
Mill Lawn 1.7	20	SU2285303318	panorama (3)
Mill Lawn 1.7	20	SU2285303318	panorama (4)
Mill Lawn 1.7	20	SU2285303318	panorama (5)
Mill Lawn 1.7	20	SU2285303318	panorama (6)
Mill Lawn 1.7	20	SU2285303318	panorama (7)
Mill Lawn 1.7	20	SU2285303318	panorama (8)
Mill Lawn 1.8	1	SU2272603302	upstream
Mill Lawn 1.8	1	SU2272603302	downstream
Mill Lawn 1.8	10	SU2272703412	upstream
Mill Lawn 1.8	10	SU2272703412	downstream
Mill Lawn 1.8	11	SU2272903426	upstream
Mill Lawn 1.8	11	SU2272903426	downstream
Mill Lawn 1.8	19	SU2272603510	upstream
Mill Lawn 1.8	19	SU2272603510	downstream
Mill Lawn 1.9	1	SU2264203514	upstream
Mill Lawn 1.9	1	SU2264203514	downstream
Mill Lawn 1.9	10	SU2262903425	upstream
Mill Lawn 1.9	10	SU2262903425	downstream
Mill Lawn 1.9	11	SU2262903419	upstream
Mill Lawn 1.9	11	SU2262903419	downstream
Mill Lawn 1.9	19	SU2263903332	upstream
Mill Lawn 1.9	19	SU2263903332	downstream
Mill Lawn 1.10	1	SU2261403490	upstream
Mill Lawn 1.10	1	SU2261403490	downstream
Mill Lawn 1.10	10	SU2259203382	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Mill Lawn 1.10	10	SU2259203382	downstream
Mill Lawn 1.10	11	SU2259303369	upstream
Mill Lawn 1.10	11	SU2259303369	downstream
Mill Lawn 1.10	16	SU2260603316	panorama (1)
Mill Lawn 1.10	16	SU2260603316	panorama (2)
Mill Lawn 1.10	16	SU2260603316	panorama (3)
Mill Lawn 1.10	16	SU2260603316	panorama (4)
Mill Lawn 1.10	16	SU2260603316	panorama (5)
Mill Lawn 1.10	16	SU2260603316	panorama (6)
Mill Lawn 1.10	16	SU2260603316	panorama (7)
Mill Lawn 1.10	16	SU2260603316	panorama (8)
Mill Lawn 1.11	1	SU2257503511	upstream
Mill Lawn 1.11	1	SU2257503511	downstream
Mill Lawn 1.11	10	SU2256203420	upstream
Mill Lawn 1.11	10	SU2256203420	downstream
Mill Lawn 1.11	11	SU2255803407	upstream
Mill Lawn 1.11	11	SU2255803407	downstream
Mill Lawn 1.11	18	SU2256203337	panorama (1)
Mill Lawn 1.11	18	SU2256203337	panorama (2)
Mill Lawn 1.11	18	SU2256203337	panorama (3)
Mill Lawn 1.11	18	SU2256203337	panorama (4)
Mill Lawn 1.11	18	SU2256203337	panorama (5)
Mill Lawn 1.11	18	SU2256203337	panorama (6)
Mill Lawn 1.11	18	SU2256203337	panorama (7)
Mill Lawn 1.11	18	SU2256203337	panorama (8)
Mill Lawn 1.12	1	SU2258703522	upstream
Mill Lawn 1.12	1	SU2258703522	downstream
Mill Lawn 1.12	10	SU2269403525	upstream
Mill Lawn 1.12	10	SU2269403525	downstream
Mill Lawn 1.12	11	SU2270203525	upstream
Mill Lawn 1.12	11	SU2270203525	downstream
Mill Lawn 1.12	14	SU2317003424	upstream
Mill Lawn 1.12	14	SU2317003424	downstream
Mill Lawn 2.1	1	SU2352803775	upstream
Mill Lawn 2.1	1	SU2352803775	downstream
Mill Lawn 2.1	10	SU2354803881	upstream
Mill Lawn 2.1	10	SU2354803881	downstream
Mill Lawn 2.1	11	SU2354903893	upstream
Mill Lawn 2.1	11	SU2354903893	downstream
Mill Lawn 2.1	12	SU2355203906	upstream
Mill Lawn 2.1	12	SU2355203906	downstream
Mill Lawn 3.1	1	SU2377403544	upstream
Mill Lawn 3.1	1	SU2377403544	downstream
Mill Lawn 3.1	10	SU2368103556	upstream
Mill Lawn 3.1	10	SU2368103556	downstream
Mill Lawn 3.1	11	SU2369903559	upstream
Mill Lawn 3.1	11	SU2369903559	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Mill Lawn 3.1	20	SU2360703594	upstream
Mill Lawn 3.1	20	SU2360703594	downstream
Mill Lawn 3.1	21	SU2356603600	upstream
Mill Lawn 3.1	21	SU2356603600	downstream
Mill Lawn 3.1	22	SU2355603600	upstream
Mill Lawn 3.1	22	SU2355603600	downstream
Mill Lawn 3.2	1	SU2366803545	upstream
Mill Lawn 3.2	1	SU2366803545	downstream
Mill Lawn 3.2	10	SU2364703461	upstream
Mill Lawn 3.2	10	SU2364703461	downstream
Mill Lawn 3.2	11	SU2363903454	upstream
Mill Lawn 3.2	11	SU2363903454	downstream
Mill Lawn 3.2	20	SU2360803377	upstream
Mill Lawn 3.2	20	SU2360803377	downstream
Mill Lawn 3.2	21	SU2360503371	upstream
Mill Lawn 3.2	21	SU2360503371	downstream
Mill Lawn 3.2	27	SU2359003310	upstream
Mill Lawn 3.2	27	SU2359003310	downstream
Mill Lawn 3.3	1	SU2358003579	upstream
Mill Lawn 3.3	1	SU2358003579	downstream
Mill Lawn 3.3	10	SU2351303509	upstream
Mill Lawn 3.3	10	SU2351303509	downstream
Mill Lawn 3.3	11	SU2350903500	upstream
Mill Lawn 3.3	11	SU2350903500	downstream
Mill Lawn 3.3	20	SU2345303454	upstream
Mill Lawn 3.3	20	SU2345303454	downstream
Mill Lawn 3.3	21	SU2344303446	upstream
Mill Lawn 3.3	21	SU2344303446	downstream
Mill Lawn 3.3	30	SU2339703375	upstream
Mill Lawn 3.3	30	SU2339703375	downstream
Mill Lawn 3.3	31	SU2339403365	upstream
Mill Lawn 3.3	31	SU2339403365	downstream
Mill Lawn 3.3	35	SU2340003325	upstream
Mill Lawn 3.3	35	SU2340003325	downstream
Mill Lawn 4.1	1	SU2389203583	upstream
Mill Lawn 4.1	1	SU2389203583	downstream
Mill Lawn 4.1	10	SU2384403507	upstream
Mill Lawn 4.1	10	SU2384403507	downstream
Mill Lawn 4.1	11	SU2383603499	upstream
Mill Lawn 4.1	11	SU2383603499	downstream
Mill Lawn 4.1	20	SU2380503408	panorama (1)
Mill Lawn 4.1	20	SU2380503408	panorama (2)
Mill Lawn 4.1	20	SU2380503408	panorama (3)
Mill Lawn 4.1	20	SU2380503408	panorama (4)
Mill Lawn 4.1	20	SU2380503408	panorama (5)
Mill Lawn 4.1	20	SU2380503408	panorama (6)
Mill Lawn 4.1	20	SU2380503408	panorama (7)

Site and transect section number	Sample point	Photopoint grid reference	Direction
Mill Lawn 4.1	20	SU2380503408	panorama (8)
Mill Lawn 4.1	21	SU2380503397	panorama (1)
Mill Lawn 4.1	21	SU2380503397	panorama (2)
Mill Lawn 4.1	21	SU2380503397	panorama (3)
Mill Lawn 4.1	21	SU2380503397	panorama (4)
Mill Lawn 4.1	21	SU2380503397	panorama (5)
Mill Lawn 4.1	21	SU2380503397	panorama (6)
Mill Lawn 4.1	21	SU2380503397	panorama (7)
Mill Lawn 4.1	21	SU2380503397	panorama (8)
Mill Lawn 4.1	28	SU2380903445	panorama (1)
Mill Lawn 4.1	28	SU2380903445	panorama (2)
Mill Lawn 4.1	28	SU2380903445	panorama (3)
Mill Lawn 4.1	28	SU2380903445	panorama (4)
Mill Lawn 4.1	28	SU2380903445	panorama (5)
Mill Lawn 4.1	28	SU2380903445	panorama (6)
Mill Lawn 4.1	28	SU2380903445	panorama (7)
Mill Lawn 4.1	28	SU2380903445	panorama (8)
Mill Lawn 4.2	1	SU2380803378	upstream
Mill Lawn 4.2	1	SU2380803378	downstream
Mill Lawn 4.2	9	SU2380303294	upstream
Mill Lawn 4.2	9	SU2380303294	downstream
Millersford Bottom 1.1	1	SU1830316208	upstream
Millersford Bottom 1.1	1	SU1830316208	downstream
Millersford Bottom 1.1	4	SU1827616216	upstream
Millersford Bottom 1.1	4	SU1827616216	downstream
Millersford Bottom 1.1	10	SU1823916261	upstream
Millersford Bottom 1.1	10	SU1823916261	downstream
Millersford Bottom 1.1	14	SU1823316298	upstream
Millersford Bottom 1.1	14	SU1823316298	downstream
Millersford Bottom 1.1	20	SU1821316351	upstream
Millersford Bottom 1.1	20	SU1821316351	downstream
Millersford Bottom 1.1	26	SU1820116409	upstream
Millersford Bottom 1.1	26	SU1820116409	downstream
Millersford Bottom 1.1	28	SU1819716428	upstream
Millersford Bottom 1.1	28	SU1819716428	downstream
Millersford Bottom 1.2	1	SU1845716259	downstream
Millersford Bottom 1.2	1	SU1845716259	upstream
Millersford Bottom 1.2	3	SU1844616275	upstream
Millersford Bottom 1.2	3	SU1844616275	downstream
Millersford Bottom 1.2	END	SU1844816330	upstream
Millersford Bottom 1.2	END	SU1844816330	downstream
Millersford Bottom 1.3	1	SU1844216273	upstream
Millersford Bottom 1.3	1	SU1844216273	downstream
Millersford Bottom 1.3	3	SU1842716284	looking down into incised channel
Millersford Bottom 1.3	END	SU1841216317	upstream
Millersford Bottom 1.3	END	SU1841216317	downstream
Millersford Bottom 1.4	1	SU1854116355	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Millersford Bottom 1.4	1	SU1854116355	downstream
Millersford Bottom 1.4	10	SU1856216443	upstream
Millersford Bottom 1.4	5	SU1855816393	upstream
Millersford Bottom 1.4	5	SU1855816393	downstream
Millersford Bottom 1.4	10	SU1856216443	downstream
Millersford Bottom 1.4	12	SU1856916466	upstream
Millersford Bottom 1.4	12	SU1856916466	downstream
Millersford Bottom 1.5	1	SU1884016740	upstream
Millersford Bottom 1.5	1	SU1884016740	downstream
Millersford Bottom 1.5	3	SU1882616755	upstream
Millersford Bottom 1.5	3	SU1882616755	downstream
Millersford Bottom 1.5	10	SU1879116806	upstream
Millersford Bottom 1.5	10	SU1879116806	downstream
Millersford Bottom 1.5	14	SU1877116841	east
Millersford Bottom 1.5	14	SU1877116841	west
Millersford Bottom 1.5	14	SU1877116841	upstream
Millersford Bottom 1.5	14	SU1877116841	downstream
Millersford Bottom 1.5	16	SU1876616855	east
Millersford Bottom 1.5	16	SU1876616855	west
Millersford Bottom 1.5	16	SU1876616855	upstream
Millersford Bottom 1.5	16	SU1876616855	downstream
Millersford Bottom 1.5	24	SU1872216901	upstream
Millersford Bottom 1.5	24	SU1872216901	downstream
Millersford Bottom 1.5	30	SU1870016947	upstream
Millersford Bottom 1.5	30	SU1870016947	downstream
Millersford Bottom 1.5	34	SU1868516975	upstream
Millersford Bottom 1.5	34	SU1868516975	downstream
Millersford Bottom 1.5	35	SU1867716982	upstream
Millersford Bottom 1.5	35	SU1867716982	downstream
Millersford Bottom 1.5	WM318	SU1872116904	future scrub growth on log (1)
Millersford Bottom 1.5	WM318	SU1872116904	future scrub growth on log (1)
Millersford Bottom 1.6	1	SU1891216787	upstream
Millersford Bottom 1.6	1	SU1891216787	downstream
Millersford Bottom 1.6	6	SU1895016818	upstream
Millersford Bottom 1.6	6	SU1895016818	downstream
Millersford Bottom 1.6	WM334	SU1893716810	upstream
Millersford Bottom 1.6	WM334	SU1893716810	downstream
Round Hill 1.1	1	SU3322601942	upstream
Round Hill 1.1	1	SU3322601942	downstream
Round Hill 1.1	9	SU3317701887	upstream
Round Hill 1.1	9	SU3317701887	downstream
Round Hill 1.2	1	SU3317601885	upstream
Round Hill 1.2	1	SU3317601885	downstream
Round Hill 1.2	4	SU3315201870	upstream
Round Hill 1.2	4	SU3315201870	downstream
Round Hill 1.3	1	SU3314201869	upstream
Round Hill 1.3	1	SU3314201869	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Round Hill 1.3	6	SU3309201866	upstream
Round Hill 1.3	6	SU3309201866	downstream
Round Hill 1.3	10	SU3305201861	upstream
Round Hill 1.3	10	SU3305201861	downstream
Round Hill 1.3	11	SU3304301865	upstream
Round Hill 1.3	11	SU3304301865	downstream
Round Hill 1.3	15	SU3300601871	downstream
Round Hill 1.3	15	SU3300601871	upstream
Round Hill 1.3	END	SU3300101871	downstream
Round Hill 1.4	1	SU3299601877	upstream
Round Hill 1.4	3	SU3299601872	downstream
Round Hill 1.4	3	SU3297501872	upstream
Round Hill 2.1	START	SU3285201901	upstream
Round Hill 2.1	END	SU3289901910	downstream
Round Hill 2.1	END	SU3289901910	upstream
Round Hill 2.1	END	SU3289901910	adjacent mire
Round Hill 2.2	1	SU3285101900	upstream
Round Hill 2.2	1	SU3285101900	downstream
Round Hill 2.2	END	SU3282001875	upstream
Round Hill 2.2	END	SU3282001875	downstream
Round Hill 2.3	3	SU3280001864	upstream
Round Hill 2.3	3	SU3280001864	downstream
Round Hill 2.3	5	SU3278101851	upstream
Round Hill 2.3	5	SU3278101851	downstream
Round Hill 2.3	END	SU3275501836	upstream
Round Hill 2.3	END	SU3275501836	downstream
Round Hill 2.4	END	SU3273501822	upstream
Round Hill 2.4	END	SU3273501822	downstream
Round Hill 3.1	3	SU3286101912	habitat true right bank (1)
Round Hill 3.1	3	SU3286101912	habitat true right bank (2)
Round Hill 3.1	3	SU3286101912	in channel habitat
Round Hill 3.1	3	SU3286101912	upstream
Round Hill 3.1	3	SU3286101912	downstream
Round Hill 3.2	4	SU3296902049	downstream
Round Hill 3.2	4	SU3296902049	upstream
Round Hill 3.2	10	SU3292802003	upstream
Round Hill 3.2	10	SU3292802003	downstream
Round Hill 3.2	15	SU3289301956	upstream
Round Hill 3.2	15	SU3289301956	downstream
Round Hill 3.2	END	SU3287401945	upstream
Round Hill 3.2	END	SU3287401945	downstream
Round Hill 3.3	1	SU3304102120	upstream
Round Hill 3.3	1	SU3304102120	downstream
Round Hill 3.3	END	SU3299402064	upstream
Round Hill 3.3	END	SU3299402064	downstream
Shipton Bottom 1.1	1	SZ3593898802	upstream
Shipton Bottom 1.1	1	SZ3593898802	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Shipton Bottom 1.1	5	SZ3595298839	upstream
Shipton Bottom 1.1	5	SZ3595298839	downstream
Shipton Bottom 1.1	11	SZ3599098885	upstream
Shipton Bottom 1.1	11	SZ3599098885	downstream
Shipton Bottom 1.1	18	SZ3603398935	upstream with berm
Shipton Bottom 1.1	18	SZ3603398935	downstream
Shipton Bottom 1.1	21	SZ3604698961	upstream with berm
Shipton Bottom 1.1	21	SZ3604698961	downstream
Shipton Bottom 1.1	30	SZ3610299036	true right bank
Shipton Bottom 1.1	30	SZ3610299036	true left bank
Shipton Bottom 1.1	30	SZ3610299036	upstream
Shipton Bottom 1.1	30	SZ3610299036	downstream
Shipton Bottom 1.1	34	SZ3611199081	downstream
Shipton Bottom 1.1	34	SZ3611199081	upstream
Shipton Bottom 1.1	40	SZ3612499139	upstream
Shipton Bottom 1.1	40	SZ3612499139	downstream
Shipton Bottom 1.1	49	SZ3614199228	upstream
Shipton Bottom 1.1	49	SZ3614199228	downstream
Shipton Bottom 1.1	55	SZ3616699280	downstream
Shipton Bottom 1.1	56	SZ3616399290	upstream
Shipton Bottom 1.1	WM584	SZ3600798911	eutrophication (1)
Shipton Bottom 1.1	WM584	SZ3600798911	eutrophication (2)
Shipton Bottom 1.1	WM584	SZ3600798911	eutrophication (3)
Shipton Bottom 1.2	1	SZ3616299319	upstream
Shipton Bottom 1.2	1	SZ3616299319	downstream
Shipton Bottom 1.2	6	SZ3617299363	upstream
Shipton Bottom 1.2	6	SZ3617299363	downstream
Shipton Bottom 1.2	10	SZ3618099401	panorama (1)
Shipton Bottom 1.2	10	SZ3618099401	panorama (2)
Shipton Bottom 1.2	10	SZ3618099401	panorama (3)
Shipton Bottom 1.2	10	SZ3618099401	panorama (4)
Shipton Bottom 1.2	10	SZ3618099401	panorama (5)
Shipton Bottom 1.2	10	SZ3618099401	panorama (6)
Shipton Bottom 1.2	10	SZ3618099401	panorama (7)
Shipton Bottom 1.2	15	SZ3620199422	looking north-west at pond
Shipton Bottom 1.2	19	SZ3621099464	upstream
Shipton Bottom 1.2	19	SZ3621099464	downstream
Shipton Bottom 1.2	24	SZ3623599505	upstream
Shipton Bottom 1.2	24	SZ3623599505	downstream
Shipton Bottom 1.2	30	SZ3624699559	true right bank
Shipton Bottom 1.2	30	SZ3624699559	true left bank
Shipton Bottom 1.2	30	SZ3624699559	upstream
Shipton Bottom 1.2	30	SZ3624699559	downstream
Shipton Bottom 1.2	36	SZ3626599617	upstream
Shipton Bottom 1.2	36	SZ3626599617	downstream
Shipton Bottom 1.2	40	SZ3625799661	true left bank
Shipton Bottom 1.2	40	SZ3625799661	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Shipton Bottom 1.2	40	SZ3625799661	downstream
Shipton Bottom 1.3	1	SZ3625799696	upstream
Shipton Bottom 1.3	1	SZ3625799696	downstream
Shipton Bottom 1.3	6	SZ3626699741	upstream
Shipton Bottom 1.3	6	SZ3626699741	downstream
Shipton Bottom 1.3	END	SZ3624599790	upstream
Shipton Bottom 1.3	END	SZ3624599790	downstream
Shipton Bottom 1.4	5	SZ3621899813	upstream
Shipton Bottom 1.4	5	SZ3621899813	downstream
Shipton Bottom 1.4	10	SZ3619299854	upstream
Shipton Bottom 1.4	10	SZ3619299854	downstream
Shipton Bottom 1.4	16	SZ3616299898	upstream
Shipton Bottom 1.4	16	SZ3616299898	downstream
Shipton Bottom 1.5	1	SZ3614999319	upstream
Shipton Bottom 1.5	1	SZ3614999319	downstream
Shipton Bottom 1.5	7	SZ3611499365	upstream
Shipton Bottom 1.5	7	SZ3611499365	downstream
Shipton Bottom 1.5	17	SZ3604299415	upstream
Shipton Bottom 1.5	17	SZ3604299415	downstream
Shipton Bottom 1.5	28	SZ3596799482	upstream
Shipton Bottom 1.5	28	SZ3596799482	downstream
Shipton Bottom 1.5	32	SZ3596399513	upstream
Shipton Bottom 1.5	32	SZ3596399513	downstream
Shipton Bottom 1.5	38	SZ3593299551	upstream
Shipton Bottom 1.5	38	SZ3593299551	downstream
Shipton Bottom 1.5	45	SZ3590699608	upstream
Shipton Bottom 1.5	45	SZ3590699608	downstream
Shipton Bottom 1.6	8	SZ3589299684	upstream
Shipton Bottom 1.6	8	SZ3589299684	downstream
Shipton Bottom 1.6	18	SZ3587199776	upstream
Shipton Bottom 1.6	18	SZ3587199776	downstream
Shipton Bottom 1.6	31	SZ3581299860	upstream
Shipton Bottom 1.6	31	SZ3581299860	downstream
Shipton Bottom 1.6	33	SZ3581099876	upstream
Shipton Bottom 1.6	33	SZ3581099876	downstream
Shobley 1.1	1	SU1830706179	upstream
Shobley 1.1	1	SU1830706179	downstream
Shobley 1.1	9	SU1835906126	upstream
Shobley 1.1	9	SU1835906126	downstream
Shobley 1.1	14	SU1840306113	upstream
Shobley 1.1	14	SU1840306113	downstream
Shobley 1.1	18	SU1843806102	upstream
Shobley 1.1	18	SU1843806102	downstream
Shobley 1.1	27	SU1851306074	upstream
Shobley 1.1	27	SU1851306074	downstream
Shobley 1.1	35	SU1857206038	upstream
Shobley 1.1	35	SU1857206038	downstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Shobley 1.2	1	SU1832706043	upstream
Shobley 1.2	1	SU1832706043	downstream
Shobley 1.2	3	SU1833106058	upstream
Shobley 1.2	3	SU1833106058	downstream
Shobley 1.2	11	SU1834506134	upstream
Shobley 1.2	11	SU1834506134	downstream
Shobley 1.3	1	SU1843106017	upstream
Shobley 1.3	1	SU1843106017	downstream
Shobley 1.3	9	SU1843406090	upstream
Shobley 1.3	9	SU1843406090	downstream
Shobley 1.3	10	SU1842906096	upstream
Shobley 1.3	10	SU1842906096	downstream
Shobley 1.4	1	SU1856006046	upstream
Shobley 1.4	1	SU1856006046	downstream
Shobley 1.4	4	SU1855606021	upstream
Shobley 1.4	4	SU1855606021	downstream
Stag Brake 1.1	1	SU2462702990	upstream
Stag Brake 1.1	1	SU2462702990	downstream
Stag Brake 1.1	10	SU2462303084	upstream
Stag Brake 1.1	10	SU2462303084	downstream
Stag Brake 1.1	11	SU2462903087	panorama (1)
Stag Brake 1.1	11	SU2462903087	panorama (2)
Stag Brake 1.1	11	SU2462903087	panorama (3)
Stag Brake 1.1	11	SU2462903087	panorama (4)
Stag Brake 1.1	11	SU2462903087	panorama (5)
Stag Brake 1.1	11	SU2462903087	panorama (6)
Stag Brake 1.1	11	SU2462903087	panorama (7)
Stag Brake 1.1	11	SU2462903087	panorama (8)
Stag Brake 1.1	17	SU2462303151	upstream
Stag Brake 1.1	17	SU2462303151	downstream
Stony Moors 1.1	1	SZ2137899609	upstream
Stony Moors 1.1	1	SZ2137899609	downstream
Stony Moors 1.1	9	SZ2133999677	upstream
Stony Moors 1.1	9	SZ2133999677	downstream
Stony Moors 1.2	1	SZ2132999682	upstream
Stony Moors 1.2	1	SZ2132999682	downstream
Stony Moors 1.2	3	SZ2132499692	upstream
Stony Moors 1.2	3	SZ2132499692	downstream
Stony Moors 1.3	1	SZ2131599701	upstream
Stony Moors 1.3	1	SZ2131599701	downstream
Stony Moors 1.3	6	SZ2128399741	upstream
Stony Moors 1.3	6	SZ2128399741	downstream
Stony Moors 1.4	1	SZ2127699751	panorama (1)
Stony Moors 1.4	1	SZ2127699751	panorama (2)
Stony Moors 1.4	1	SZ2127699751	panorama (3)
Stony Moors 1.4	1	SZ2127699751	panorama (4)
Stony Moors 1.4	1	SZ2127699751	panorama (5)

Site and transect section number	Sample point	Photopoint grid reference	Direction
Stony Moors 1.4	1	SZ2127699751	panorama (6)
Stony Moors 1.4	1	SZ2127699751	panorama (7)
Stony Moors 1.4	1	SZ2127699751	panorama (8)
Stony Moors 1.4	1	SZ2127699751	panorama (9)
Stony Moors 1.4	10	SZ2123899859	panorama (1)
Stony Moors 1.4	10	SZ2123899859	panorama (2)
Stony Moors 1.4	10	SZ2123899859	panorama (3)
Stony Moors 1.4	10	SZ2123899859	panorama (4)
Stony Moors 1.4	10	SZ2123899859	panorama (5)
Stony Moors 1.4	10	SZ2123899859	panorama (6)
Stony Moors 1.4	10	SZ2123899859	panorama (7)
Stony Moors 1.4	10	SZ2123899859	panorama (8)
Stony Moors 2.1	1	SZ2135799524	panorama (1)
Stony Moors 2.1	1	SZ2135799524	panorama (2)
Stony Moors 2.1	1	SZ2135799524	panorama (3)
Stony Moors 2.1	1	SZ2135799524	panorama (4)
Stony Moors 2.1	1	SZ2135799524	panorama (5)
Stony Moors 2.1	1	SZ2135799524	panorama (6)
Stony Moors 2.1	1	SZ2135799524	panorama (7)
Stony Moors 2.1	1	SZ2135799524	panorama (8)
Stony Moors 2.1	10	SZ2144599553	upstream
Stony Moors 2.1	10	SZ2144599553	downstream
Three Beech Bottom 1.1	1	SU2928800311	upstream
Three Beech Bottom 1.1	1	SU2928800311	downstream
Three Beech Bottom 1.1	10	SU2932200232	upstream
Three Beech Bottom 1.1	10	SU2932200232	downstream
Three Beech Bottom 1.2	1	SU2934200178	upstream
Three Beech Bottom 1.2	1	SU2934200178	downstream
Three Beech Bottom 1.2	10	SU2927600181	upstream
Three Beech Bottom 1.2	10	SU2927600181	downstream
Three Beech Bottom 1.3	1	SU2925600300	upstream
Three Beech Bottom 1.3	1	SU2925600300	downstream
Three Beech Bottom 1.3	7	SU2927300252	upstream
Three Beech Bottom 1.3	7	SU2927300252	downstream
Three Beech Bottom 1.4	1	SU2927400330	upstream
Three Beech Bottom 1.4	1	SU2927400330	downstream
Three Beech Bottom 1.4	9	SU2929400241	upstream
Three Beech Bottom 1.4	9	SU2929400241	downstream
Three Beech Bottom 2.1	1	SU2946600216	upstream
Three Beech Bottom 2.1	1	SU2946600216	downstream
Three Beech Bottom 2.1	8	SU2939900211	upstream
Three Beech Bottom 2.1	8	SU2939900211	downstream
Three Beech Bottom 2.2	1	SU2942400198	upstream
Three Beech Bottom 2.2	1	SU2942400198	downstream
Three Beech Bottom 2.2	8	SU2949100184	upstream
Three Beech Bottom 2.2	8	SU2949100184	downstream
Three Beech Bottom 2.3	1	SU2948400172	upstream

Site and transect section number	Sample point	Photopoint grid reference	Direction
Three Beech Bottom 2.3	1	SU2948400172	downstream
Three Beech Bottom 2.3	7	SU2941600168	upstream
Three Beech Bottom 2.3	7	SU2941600168	downstream
Three Beech Bottom 2.4	1	SU2941800163	upstream
Three Beech Bottom 2.4	1	SU2941800163	downstream
Three Beech Bottom 2.4	8	SU2948800162	upstream
Three Beech Bottom 2.4	8	SU2948800162	downstream
Widden Bottom 1.1	1	SZ2904799421	upstream
Widden Bottom 1.1	1	SZ2904799421	downstream
Widden Bottom 1.1	10	SZ2898599347	panorama (1)
Widden Bottom 1.1	10	SZ2898599347	panorama (2)
Widden Bottom 1.1	10	SZ2898599347	panorama (3)
Widden Bottom 1.1	10	SZ2898599347	panorama (4)
Widden Bottom 1.1	10	SZ2898599347	panorama (5)
Widden Bottom 1.1	10	SZ2898599347	panorama (6)
Widden Bottom 1.1	10	SZ2898599347	panorama (7)
Widden Bottom 1.1	10	SZ2898599347	panorama (8)
Widden Bottom 1.1	11	SZ2897899341	panorama (1)
Widden Bottom 1.1	11	SZ2897899341	panorama (2)
Widden Bottom 1.1	11	SZ2897899341	panorama (3)
Widden Bottom 1.1	11	SZ2897899341	panorama (4)
Widden Bottom 1.1	11	SU289789341	panorama (5)
Widden Bottom 1.1	11	SZ2897899341	panorama (6)
Widden Bottom 1.1	11	SZ2897899341	panorama (7)
Widden Bottom 1.1	11	SZ2897899341	panorama (8)
Widden Bottom 1.1	20	SZ2889799273	upstream
Widden Bottom 1.1	20	SZ2889799273	downstream
Widden Bottom 1.1	21	SZ2889099265	panorama (1)
Widden Bottom 1.1	21	SZ2889099265	panorama (2)
Widden Bottom 1.1	21	SZ2889099265	panorama (3)
Widden Bottom 1.1	21	SZ2889099265	panorama (4)
Widden Bottom 1.1	21	SZ2889099265	panorama (5)
Widden Bottom 1.1	21	SZ2889099265	panorama (6)
Widden Bottom 1.1	21	SZ2889099265	panorama (7)
Widden Bottom 1.1	21	SZ2889099265	panorama (8)
Widden Bottom 1.1	30	SZ2880999290	upstream
Widden Bottom 1.1	30	SZ2880999290	downstream
Widden Bottom 1.1	31	SZ2879999297	upstream
Widden Bottom 1.1	31	SZ2879999297	downstream
Widden Bottom 1.1	34	SZ2878199318	upstream
Widden Bottom 1.1	34	SZ2878199318	downstream