

<i>Eleocharis palustris</i>	0	0	1	0	0	0	0	0	0	0	0	0
<i>Equisetum fluviatile</i>	1	0	0	0	0	0	1	0	0	0	1	0
<i>Glyceria fluitans</i>	0	0	0	0	0	0	1	0	0	0	0	0
<i>Glyceria maxima</i>	0	0	0	0	0	0	0	0	0	0	2	3
<i>Iris pseudacorus</i>	1	2	0	2	2	2	2	2	1	1	1	2
<i>Juncus effusus</i>	1	1	1	0	0	1	1	0	0	0	0	0
<i>Mentha aquatica</i>	3	2	2	1	1	2	1	1	1	1	1	1
<i>Myosotis scorpioides</i>	2	1	2	2	2	2	1	1	0	1	1	1
<i>Nasturtium officinale</i>	0	0	0	1	1	1	0	0	0	0	1	0
<i>Oenanthe crocata</i>	2	1	0	0	0	1	2	1	0	1	0	0
<i>Persicaria amphibia</i> *	1	1	0	0	2	1	1	1	1	0	1	1
<i>Phalaris arundinacea</i>	3	3	3	3	3	3	2	1	1	1	1	1
<i>Phragmites australis</i>	0	0	0	0	2	0	2	0	0	2	0	0
<i>Ranunculus lingua</i>	0	0	0	0	0	0	1	1	0	0	1	1
<i>Solanum dulcamara</i>	0	1	0	1	1	1	1	0	0	0	0	0
<i>Sparganium erectum</i>	0	2	3	3	3	3	2	2	1	2	1	2
<i>Typha latifolia</i>	0	1	0	2	1	2	2	0	0	0	0	2
<i>Veronica beccabunga</i>	0	0	0	1	0	3	0	0	0	0	0	0

1=<0.1% whole-channel cover, 2=0.1-5% cover, 3 (infilled)=>5% cover, 0=not recorded.

**Persicaria amphibia* was sometimes present in its floating-leaved form.

Key to lengths

N1. 0.5-1 km north of the M6 culvert at Millness (SD 537 830), surveyed August 2016

N2. 0-0.5 km north of the M6 culvert at Millness, surveyed August 2016.

N3. 0-0.5km north of Holme Road North culvert (Bridge153a) (SD527798) at Holme, surveyed September 2018

N4. 0-0.5km south of Holme Road North culvert (Bridge153a) at Holme, surveyed September 2018

N5. 0-0.5km north of Bridge 147 (SD527782) at Holme Mills, surveyed September 2018

N6. 0-0.5km south of Bridge 147 at Holme Mills, surveyed September 2018

S1. 0.5-1 km north of Bridge 128 (B6254) at Carnforth (SD501704), surveyed July 2016.

S2. 0-0.5 km north of Bridge 128 (B6254) at Carnforth, surveyed July 2016.

S3. 0-0.5km south of Bridge 128 (B6254) at Carnforth, surveyed September 2017

S4. 0.5-1.0km south of Bridge 128 (B6254) at Carnforth, surveyed September 2017

S5. 0.5-1km north of Bridge 101 (SD481616) at Lancaster, surveyed September 2017.

S6. 0-0.5km north of Bridge 101 at Lancaster, surveyed September 2017.

R. Goulder