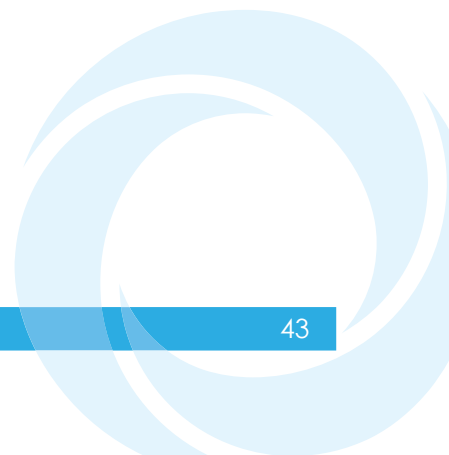


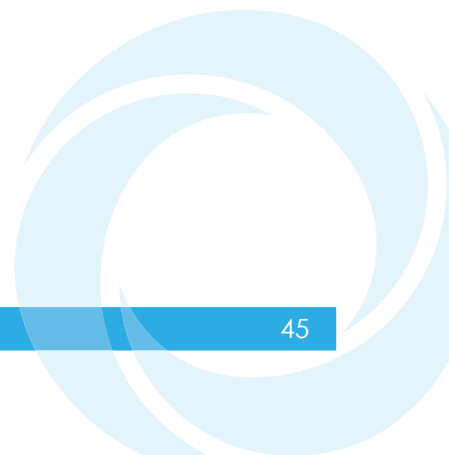


Target Note description	Photo
<p>TN 54 Photo 54 Grid ref: NH 76793 24017</p> <p>Lower section Caochan Seachdag looking d/s.</p> <p>High-quality habitat, 1m wide run with overhanging vegetation and instream cobbles.</p>	
<p>TN 55 Photo 55 Grid ref: NH 76797 24036</p> <p>Lower section Caochan Seachdag looking u/s.</p> <p>Small waterfall, possibly impassable at low flows.</p>	

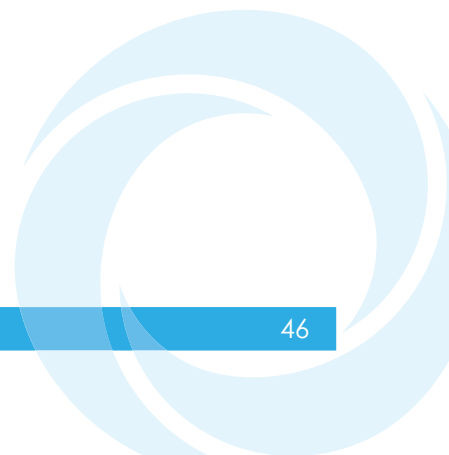




Target Note description	Photo
<p>TN 56 Photo 56 Grid ref: NH 76808 24115 Lower section Caochan Seachdag looking u/s. Pipe culvert with 1m high drop, impassable at low flows.</p>	
<p>TN 57 Photo 57 Grid ref: NH 76181 23972 Lower section of unnamed tributary of River Findhorn looking u/s. Low-quality ditch watercourse. Overgrown with rushes.</p>	

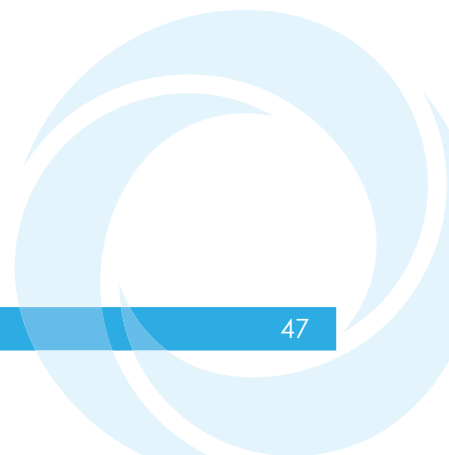
Target Note description	Photo
<p>TN 58 Photo 58 Grid ref: NH 76061 23942 Lower section of unnamed tributary looking d/s. Good quality habitat, 1m wide run with instream cobbles and rocks.</p>	
<p>TN 59 Photo 59 Grid ref: NH 76061 23942 Lower section of unnamed tributary looking d/s. Pipe culvert, 1m wide. Passable.</p>	



Target Note description	Photo
<p>TN 60 Photo 60 Grid ref: NH 75866 23769 Lower section of unnamed tributary looking u/s. Ditch junction. Poor quality habitat for fry.</p>	
<p>TN 61 Photo 61 Grid ref: NH 75845 23742 Lower section of unnamed tributary looking d/s. Run, 50cm wide. Shallow with instream rocks.</p>	



Target Note description	Photo
<p>TN 62 Photo 62 Grid ref: NH 75845 23742</p> <p>Lower section of unnamed tributary looking d/s. Stone culvert, possibly impassable in low flows.</p>	
<p>TN 63 Photo 63 Grid ref: NH 75614 23551</p> <p>Lower section of unnamed tributary looking d/s. Bridge over watercourse.</p>	





Target Note description	Photo
<p>TN 64 Photo 64 Grid ref: NH 75649 23500</p> <p>Lower section of unnamed tributary looking u/s. Run, 1m wide. Cobbles in stream and bankside vegetation cover.</p>	
<p>TN 65 Photo 65 Grid ref: NH 75750 23376</p> <p>Lower section of unnamed tributary looking u/s. Small waterfall about 50cm high, potentially impassable.</p>	

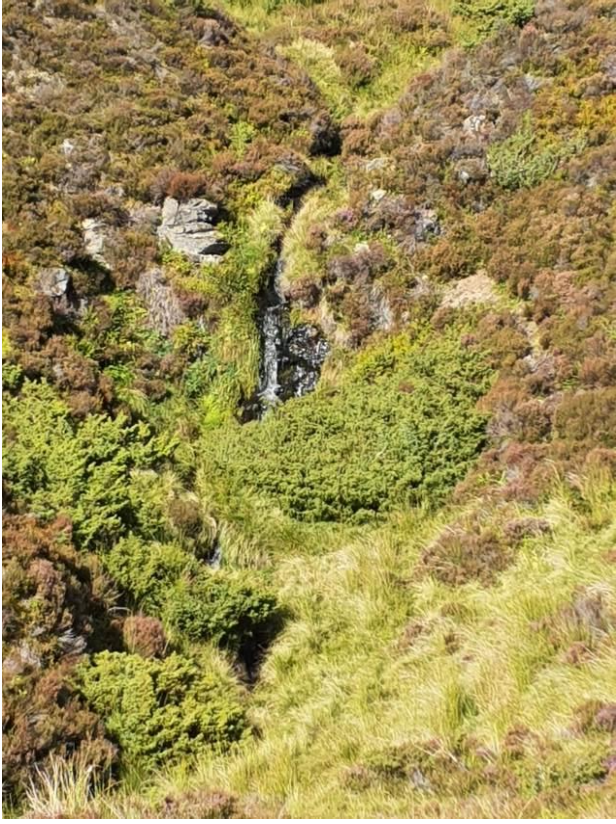

Target Note description	Photo
<p>TN 66 Photo 66 Grid ref: NH 75783 23271</p> <p>Mid section of unnamed tributary looking u/s. Small waterfall, possibly impassable during low flow.</p>	
<p>TN 67 Photo 67 Grid ref: NH 75788 23205</p> <p>Mid section of unnamed tributary looking u/s. Low-quality habitat. Watercourse choked with rush.</p>	



Target Note description	Photo
<p>TN 68 Photo 68 Grid ref: NH 75861 23061 Upper section of unnamed tributary looking u/s. Low-quality habitat. Watercourse choked with rush and possibly impassable at low flows.</p>	

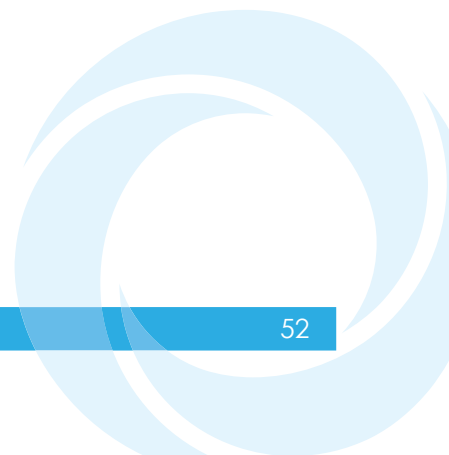
Abbreviations used are “d/s” which refers to “downstream” and “u/s” to “upstream”. Refer to Table 2 for detailed description.

Table 5: Target Notes (Additional Area)

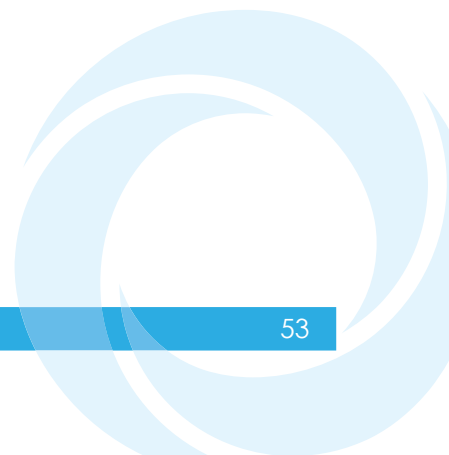
Target Note description	Photo
<p>TN69 Grid ref: NH8202121272 Ford, probably impassable.</p>	
<p>TN70 Photo 69 Grid ref: NH8220021261 Narrow run, 30cm wide channel, 10cm deep. Fairly steep gradient. Overgrown channel in places - juniper and gorse.</p>	

Target Note description	Photo
<p>TN71 Photo 70 Grid ref: NH8195121584 Steep falls section 3-4m from base to top. 30cm narrow channel through bedrock.</p>	
<p>TN72 Photo 71 Grid ref: NH8183421644 Overgrown channel juncus and grass growth.</p>	

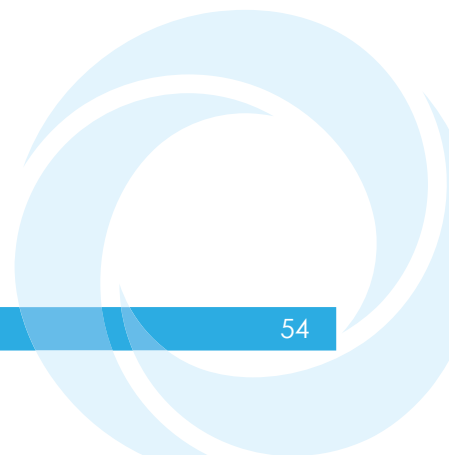
Target Note description	Photo
<p>TN73 Photo 72 Grid ref: NH8169921342 Dry channel juncus flush no fish interest.</p>	
<p>TN74 Photo 73 Grid ref: NH8080020576 90cm wide channel, 20cm depth. Tunnel vegetation of extensive juniper canopy.</p>	







Target Note description	Photo
<p>TN75 Photo 74 Grid ref: NH8087420661 Good fry habitat. 80cm width, 10cm depth. cobble/pebble substrate.</p>	
<p>TN76 Photo 75 Grid ref: NH8095620715 Extensive juniper tunnel coverage. Probable fry habitat underneath.</p>	

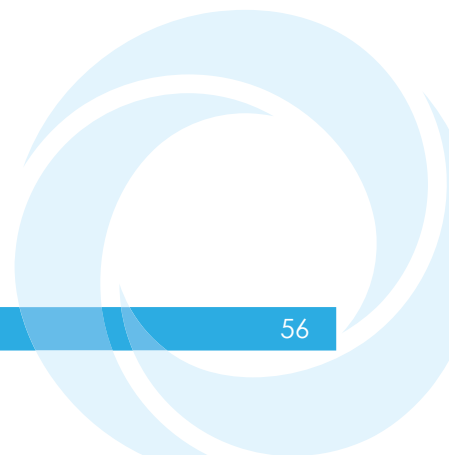


Target Note description	Photo
<p>TN77 Photo 76 Grid ref: NH8117220814 60cm width, 8cm depth cobble/gravel substrate. Flows into extensive flush of reeds. Case caddis found in stream.</p>	
<p>TN78 Photo 77a Grid Ref: NH8124020822 Pool 80cm depth, trout noted in pool. Some macrophage growth in glide section.</p>	




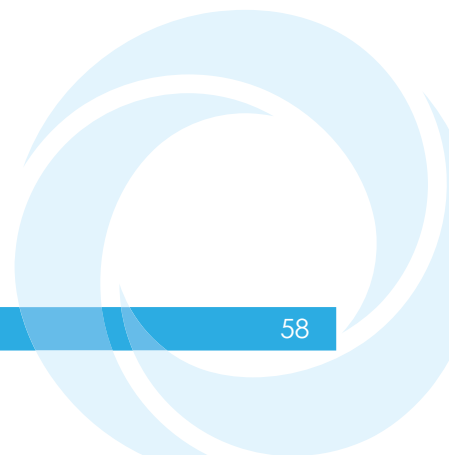
Target Note description	Photo
<p>TN78 Photo 77b Grid ref: NH8124020822 Pool 80cm depth, trout noted in pool. Some macrophage growth in glide section.</p>	
<p>TN79 Grid ref: NH8151720697 Dry channel heavily overgrown with juniper and a steep gradient. No fish potential.</p>	
<p>TN80 Photo 78 Grid ref: NH8160620716 1m wide between 10-15cm depth. Slow-moving water.</p>	



Target Note description	Photo
<p>TN81 Grid ref: NH8180620772 Approximately 2m wide, 15cm depth. Stable water flow due to presence of boulders.</p>	
<p>TN82 Photo 79 Grid ref: NH8203320882 Point bar, 20cm depth 1.5m width. Lots of deposited boulders slow down river flow.</p>	
<p>TN83 Photo 80 Grid ref: NH8209620930 Channel braiding through juncus.</p>	

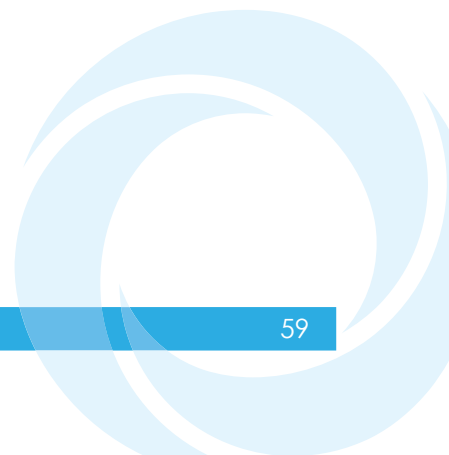



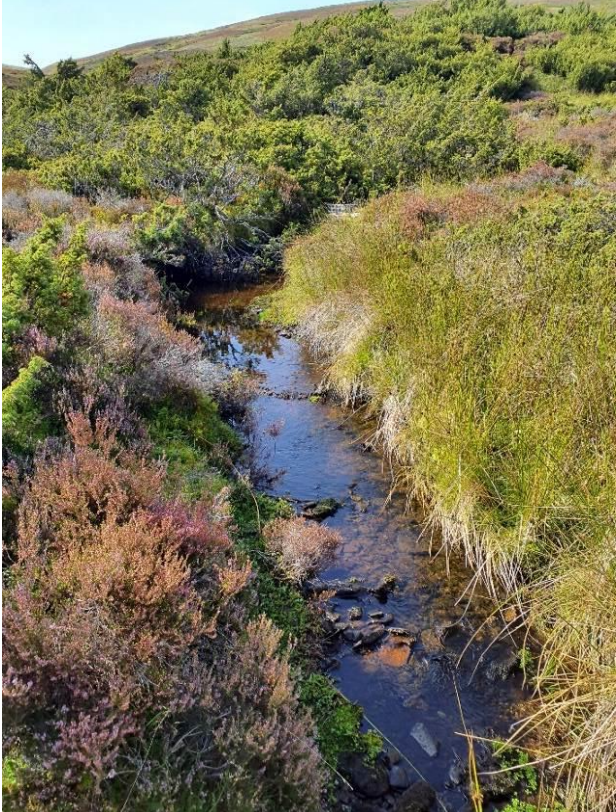
Target Note description	Photo
<p>TN84 Photo 81 Grid ref: NH8213620952 1.5m width, 10cm depth. gravel/cobble substrate with some boulders.</p>	
<p>TN85 Photo 82a Grid ref: NH8202821265 5cm channel, 2cm depth, runs into sphagnum and reeds. no fish potential. runs over track at very shallow ford.</p>	

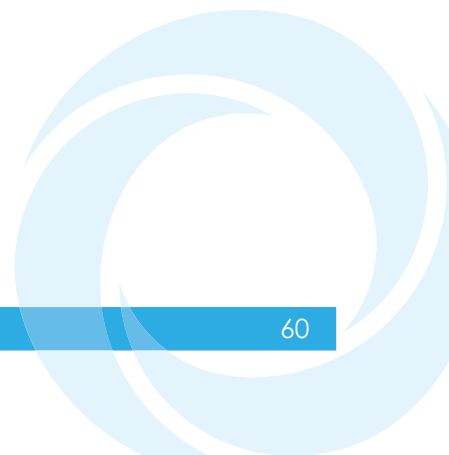
Target Note description	Photo
<p>TN85 Photo 82b Grid ref: NH8202821265 5cm channel, 2cm depth, runs into sphagnum and reeds. no fish potential. runs over track at very shallow ford.</p>	
<p>TN86 Photo 83 Grid ref: NH8261720970 3m width, min 20cm depth, max 1.5m. glide caused by boulders just upstream. Good habitat for fry/parr.</p>	

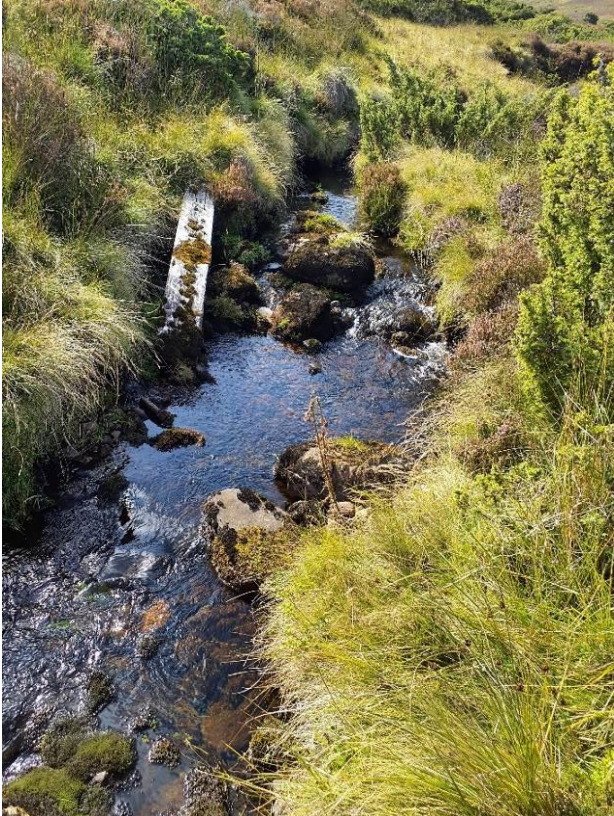


Target Note description	Photo
<p>TN87 Photo 84 Grid ref: NH8278420938 2.5m width, 25cm average depth.</p>	
<p>TN88 Photo 85 Grid ref: NH8292320931 Width 1.5m depth 25-20cm depth. Faster flowing due to emergent boulders.</p>	



Target Note description	Photo
<p>TN89 Photo 86 Grid ref: NH8250020958 Ford over track.</p>	
<p>TN90 Photo 87 Grid ref: NH8238521021 70cm width, 5cm deep. Extensive bank coverage of juniper.</p>	



Target Note description	Photo
<p>TN91 Photo 88 Grid ref: NH8238220971 1m width, 20cm depth. Fast moving with emergent boulders.</p>	 A photograph showing a narrow, shallow stream flowing through a grassy field. The water is clear and appears to be moving quickly over several large, dark rocks and boulders. The surrounding vegetation consists of tall, green grasses and some low-lying shrubs. The stream is bordered by a concrete or stone structure on the left side, possibly a culvert or a small dam.