

## ENVIRONMENTAL STATEMENT (VOLUME III)

### Appendix 3.1 – Table of Trenchless Crossings

#### HyNet Carbon Dioxide Pipeline

Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulations 5(2)(a)

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APPENDIX 3-1 TABLE OF TRENCHLESS CROSSINGS

Table 1 Ince AGI to Stanlow AGI Pipeline

Work number	Reference	Reason for Crossing
Section 1		
4	TRS-01	Prevent disruption of the Hapsford railway line and a spur to an existing depot which serves an existing industrial facility.
5	TRS-02	Prevent disruption to traffic on the A5117 Chester Road (north of M56 Chester Services).
5	TRS-03	Prevent disruption to existing utilities (pipelines).
6	TRS-04	Prevent disruption to existing utilities (pipelines).
7	TRS-05	Prevent disruption to traffic on the A5117 Chester Road.

Table 2 Stanlow AGI to Flint AGI pipeline

Work Number	Reference	Reason for Crossing
Section 1		
7	TRS-06	Prevent disruption to traffic on the A5117 Chester Road (east of Thornton Le Moors).
Section 2		
11	TRS-07	Prevent disruption to existing utilities (pipelines).
12	TRS-08	Prevent disruption to traffic on the M56.
14	TRS-09	Prevent ecological and geomorphological disruption to the River Gowy.
15	TRS-10	Prevent disruption to existing utilities (pipelines).
15	TRS-11	Prevent disruption to existing utilities and traffic on Picton Lane.
15	TRS-12	Prevent disruption to existing utilities (pipelines).
16	TRS-13	Prevent disruption to existing utilities (pipelines).
16	TRS-14	Prevent disruption to traffic on the M53.
17	TRS-15	Prevent disruption to traffic on Wervin Road.
17	TRS-16	Prevent disruption to existing utilities (pipelines).
18	TRS-17	Prevent disruption to users of the Shropshire Union Canal.
Section 3		
22	TRS-18	Prevent disruption to traffic on the A41 Liverpool Road
23	TRS-19	Prevent disruption to existing utilities (pipelines).
24	TRS-20	Prevent disruption on the Mollington Railway Line.
25	TRS-21	Prevent disruption to traffic on Station Road.
25	TRS-22	Prevent disruption to traffic on Townfield Lane.
25	TRS-23	Prevent disruption to traffic on Overwood Lane.
28	TRS-24	Prevent disruption to traffic on the A540 (Parkgate Road).
28	TRS-25	Prevent disruption to traffic on Hermitage Road.
29	TRS-26	Prevent disruption to users of the Chester Millennium Greenway.

Work Number	Reference	Reason for Crossing
30	TRS-27	Prevent disruption to traffic on the A548 Sealand Road.
<b>Section 4</b>		
31	TRS-28	Prevent disruption to the River Dee (Afon Dyfrdwy).
32	TRS-29	Prevent disruption on the North Wales Coast Railway Line and associated ditches.
33	TRS-30	Prevent disruption to traffic on the B5129 Chester Road East.
34	TRS-31	Prevent disruption to traffic on the B5129 Chester Road West.
34	TRS-32	Prevent disruption to traffic on the B5129 Chester Road West.
35	TRS-33	Prevent disruption to traffic on Mancot Lane.
35	TRS-34	Prevent disruption to traffic on the A550 (Gladstone Way).
<b>Section 5</b>		
35	TRS-35	Prevent disruption to the playground near Aston Hall.
38	TRS-36	Prevent disruption to the Wrexham to Bidston (Borderlands) railway line.
39	TRS-37	Prevent disruption to traffic on the A494 (Aston Expressway).
40	TRS-38	Prevent disruption to traffic on Church Lane.
41	TRS-39	Prevent disruption to traffic on Holywell Road.
42	TRS-40	Prevent disruption to traffic on Green Lane.
44	TRS-41	Prevent disruption to Ancient Woodland near Northop Hall.
<b>Section 6</b>		
44	TRS-42	Prevent disruption to traffic on Connah's Quay Road.
47	TRS-43	Prevent disruption to Northop Brook and disruption to existing utilities (pipelines).