

Inland Transect Data

Site Name:	Date:	Transect Number: _____ of _____
Transect length (m):	Transect width (m):	Total No. of surveyors:
Subsampled? Y N	Subsample measurement:	<i>Dimension of each subsample (e.g. 50cm x 200cm)</i>

Transect Start:	Latitude: Longitude: Start Time (00:00): Photo #/photog. name:	<i>Latitude and longitude recorded in decimal degrees (dd.dddd) Ensure GPS is in WGS 84 Record Start Time of transect Photographer name and number of photo, taken from transect start point</i>
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Transect End:	Latitude: Longitude: End Time (00:00): Photo #/photog. name:	<i>Latitude and longitude recorded in decimal degrees (dd.dddd) Record End Time of transect Photographer name and number of photo, taken from transect end point</i>
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Type of transect:	<table style="width: 100%; text-align: center;"> <tr> <td>Walkway</td> <td>Car park</td> <td>Roadway</td> <td>School</td> <td>Public transport</td> </tr> <tr> <td>Drain</td> <td>Natural Veg.</td> <td>Wetland</td> <td>Park</td> <td>Disused</td> </tr> <tr> <td>Ag/ pasture</td> <td>Ag/ cultivated</td> <td colspan="3">Other (specify):</td> </tr> </table>	Walkway	Car park	Roadway	School	Public transport	Drain	Natural Veg.	Wetland	Park	Disused	Ag/ pasture	Ag/ cultivated	Other (specify):			<i>Circle the best option to describe the type of land use of the transect area</i>
Walkway	Car park	Roadway	School	Public transport													
Drain	Natural Veg.	Wetland	Park	Disused													
Ag/ pasture	Ag/ cultivated	Other (specify):															

Slope/gradient:	<table style="width: 100%; text-align: center;"> <tr> <td>A</td> <td>B</td> <td>C</td> </tr> <tr> <td>D</td> <td>E</td> <td>F</td> </tr> </table>	A	B	C	D	E	F	<i>Difference in elevation from start to end of transect. A = Flat (no difference) B = 5-50cm (ankle to knee height) C = 50-100cm (knee to hip) D = 100-150cm (hip to chest) E = 150-180cm (chest to head) F = > 180cm (above head height)</i>
A	B	C						
D	E	F						

Vegetation height:	<table style="width: 100%; text-align: center;"> <tr> <td>0 – 5cm</td> <td>5 – 50cm</td> <td>50 – 100cm</td> </tr> <tr> <td></td> <td>100 – 200cm</td> <td>>200cm</td> </tr> </table>	0 – 5cm	5 – 50cm	50 – 100cm		100 – 200cm	>200cm	<i>Height of the vegetation in the transect area</i>
0 – 5cm	5 – 50cm	50 – 100cm						
	100 – 200cm	>200cm						

Substrate colour (if visible):	<table style="width: 100%; text-align: center;"> <tr> <td>White / cream</td> <td>Yellow</td> <td>Orange</td> <td>Brown</td> </tr> <tr> <td>Black</td> <td>Grey</td> <td>Red</td> <td></td> </tr> </table>	White / cream	Yellow	Orange	Brown	Black	Grey	Red		<i>Predominant colour of substrate (not vegetation)</i>
White / cream	Yellow	Orange	Brown							
Black	Grey	Red								

Percent (%) Bare ground	<i>How much of the transect area is bare ground (i.e. un-vegetated) (in 10% intervals)</i>
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Percent (%) of area surveyed:	<i>If unable to survey the whole area what was sampled (in 10% intervals)</i>
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Cleanliness at first glance :	<table style="width: 100%; text-align: center;"> <tr> <td>No debris visible</td> <td>Scattered debris visible</td> </tr> <tr> <td>Lots of debris visible</td> <td>Large amounts of dumped debris</td> </tr> </table>	No debris visible	Scattered debris visible	Lots of debris visible	Large amounts of dumped debris
No debris visible	Scattered debris visible				
Lots of debris visible	Large amounts of dumped debris				

Evidence of dumping? (circle one or more)	<table style="width: 100%; text-align: center;"> <tr> <td>None</td> <td>Construction</td> <td>Household</td> <td>Other(specify):</td> </tr> </table>	None	Construction	Household	Other(specify):
None	Construction	Household	Other(specify):		

Evidence of recent activities within transect area: (circle one or more)	<table style="width: 100%; text-align: center;"> <tr> <td>None</td> <td>Clean-up or removal of rubbish</td> <td>Apparent spilled trash or rubbish</td> </tr> <tr> <td>Storm or flood</td> <td>High winds</td> <td>Public event</td> <td>Mowing</td> </tr> </table>	None	Clean-up or removal of rubbish	Apparent spilled trash or rubbish	Storm or flood	High winds	Public event	Mowing
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Comments:

Name of data recorder: _____ Name of person who entered data: _____