Habitat Assessment Form

☐ Site visit ☐ Desk	top study	☐ Confidential
Site name		Site code
Surveyor		Date
Site location		
Owner/Manager/ Security details		
Site description (if no name given)		Grid ref.
Estimated area	Approx. tir	me derelict
Risk		
Survey access to site All None Part Comment	s	
Viewed from ☐ On site ☐ Other (please specify)	☐ Site boundar	ry
Current activity ☐ Bulldozing/clearance ☐ BMX bikes/motorcycles/ca ☐ Other/comments	☐ Fly tipping ars ☐ Small scale	☐ Foot traffic domestic tipping ☐ None
Substrates ☐ Clay/loam ☐ Concrete/tarmac ☐ Other (please specify)	☐ Stones ☐ Sand	☐ Rubble
Wet areas ☐ Permanent water ☐ Seasonally wet areas ☐ Saline	☐ River ☐ Canal ☐ Other	☐ Marsh ☐ Stream
Vegetation		
Plant diversity (estimated) High Medium Low Vegetation present	Flower diversity ☐ High ☐ Medium ☐ Low	Flower abundance High Medium Low

Site name	Site code D	ate		
Reeds Mayweeds Weld or Mignonette Labiates Legumes Ragwort Thistles Yellow crucifers	Oxeye daisy Mallows Toadflaxes St. John's Worts Annual mercury Stonecrops Gorse Other/comments	Yellow asteraceae Yellow/white umbels Wild Carrot White Bryony Fleabanes Wormwood Drought-stressed bramble		
Negative vegetation ☐☐ Sycamore ☐☐ Buddleja	□□ Bracken □□ □□ Japanese knotweed	Nettles		
Vegetation types (%) ☐☐ Bare ground ☐☐ Sparse vegetation ☐☐ Lichen/bryophyte 'heath'	☐☐ Tall herb ☐☐☐ ☐☐ Creeping herb ☐☐☐ Other/comments	Scrub Tree		
Potential invertebrate species ☐ High	diversity Medium	☐ Low		
Comments:				
 □ Photographs taken (Please mark approximate position on site map or overlay) □ Documents attached No. of pages 				