

32 sites (from a total of 56) known to be in positive management as on 18th May 2016 = 57%

Ref	Site Name	Grid Ref	LWS Description	Recorder	Site Description	Land ownership data	Management Comments	Notable Species	Mang.Undertaken	Date of (most) recent work	Evidence	Location of Evidence	Post. Mang.	Tally
LS.ST1	A19 - A67 Road Verges	NZ438086 (south) to NZ435091 (north)	U3:G1 Roadside verges (and railway track-sides):neutral grasslands	Wildflower Ark (11/08/2008)	Herb-rich grassland along a series of road verges at the A19-A67 road junction, and along the A67 towards Kirklevington. The site has 3 grasses and 15 herbs from the criteria list for G1.		More herbs and the same number of grasses recorded in 2008 than in 1993/1996. Some of the site is suffering from scrub encroachment and is in need of scrub removal. The whole site is I need	G1: Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Acrimony, Common Knapweed, Meadow Vetchling, Common Bird's-foot-trefoil,	Site within two ownerships - SBC & Autolink. Brush cutting undertaken upon SBC adopted highway land under the supervision of Dave Askey. Following a request from Martin Allen.	Jan. 2014	N/A	DA's office	Yes	1
LS.ST2	A19 Gorse Field	NZ442238	(E1&G1) - Fens, flushes, seepages, springs & Neutral grasslands	Designation from records by Chris Lowe (1993). Later visit by Wildflower Ark (15/07/2008)	Herb-rich grassland immediately to the east of the A19 and west of Billingham Golf Course, next to a small tributary of Billingham Beck. The site has 3 species from the criteria list for E1, and 1 grass and 11 herbs from the criteria list for G1.		Fewer grasses and herbs recorded in 2008 than in 1993. The site is overgrown and dominated by False Oat-grass, and is in need of grazing, or a cut and remove once a year in mid- to late-September, to restore favourable condition.	E1: Common Spotted-orchid, Meadow Vetchling, Great Burnet. G1: Crested Dog's-tail; Yarrow, Common Knapweed, Common Spotted-orchid, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Self-heal, Common Sorrel, Great Burnet, Zigzag Clover, Red Clover (Wildflower Ark, 15/07/2008).	None recorded	None	N/A	Wildflower Ark	No	0
LS.ST3	Billingham Norton Bottoms Reedbed Treatment System (formerly recorded as Air Products Reed Beds)	NZ467207	E2 Reed beds	Wildflower Ark (14/8/2008)	A large reed bed adjacent to Billingham Beck, to the north-west of the Haverton Hill interchange.				Extensive testing of the grey water has been undertaken and has been proved not to be harmful to the reeds, with the additional water having an overall beneficial effect. It is understood that the reed beds were originally established to clean up grey water produced by ICI, therefore they are once again being utilised for the same purpose.	2012	Winner of the Best new idea category of the LARAC awards for treatment of gulley waste within the reed bed system - Wildflower Ark Visit 2011	Dale Rowbotham - Waste Management SBC	Yes	1

LS.ST4	Aislaby Banks	NZ403117 (south) to NZ407122 (north)	(E1&G1) - Fens, flushes, seepages, springs & Neutral grasslands	Wildflower Ark (31/7/2008)	Grassland on the north/west bank of the River Tees at Aislaby. The site incorporates areas of wet grassland/wet flush with 7 species from the criteria list for E1, and herb-rich grassland with 5 grasses and 10 herbs from the criteria list for G1.		More wet flush species, the same number of grassland grasses and fewer grassland herbs were recorded in 2008 than in 1993/1996/1998. The site is sheep-grazed and some thistle has been sprayed-off, but it is suffering from scrub encroachment and is in need of scrub	E1: Marsh Marigold, Cuckooflower, Yellow Iris, Meadow Vetchling, Greater Bird's-foot-trefoil, Ragged Robin, Amphibious Bistort. G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail, Yellow Oat-					Not Known	0
LS.ST5	Back Lane Road Verge	NZ374185 (north) to NZ375182 (south)	U3:G1	Designation from records by Chris Lowe (1996). Later visit by Wildflower Ark (11/06/2008)	Herb-rich grassland along the west side of Back Lane. The site has 2 grasses and 14 herbs from the criteria list for G1, and is greater than 100m in length.		Small site prone to becoming isolated. All roadside sites also vulnerable to salt spread during winter.	Full species list is included on individual site management Plan	Management Plan drawn up Summer 2010. Site cut and arisings baled and removed as per plan. NB - now added to Definitive Map as LW5. Scheduled to be failed 2015.	Sep-15	SBC Parks and Countryside Office - Requisition and invoice to CG Robinson (agricultural contractor)	CFYA P&C Office and Finance Team	Yes	1
LS.ST6	Bassleton Wood	NZ445156	(W1&W2) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (13/5/2008)	Mixed Woodland, predominantly Ancient Semi-natural, along the southern bank of the River Tees near Thornaby. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 11 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1992. The site has some litter in places, and there is evidence of fires although site is regularly attended by SBC Ranger Service and Probation Service for routine maintenance. Removal of some exotic species	W2: Ramsons, Wood Anemone, Lords-and-Ladies, False Brome, Wood-sedge, Dog's Mercury, Wood Forget-me-not, Goldilocks Buttercup, Wood Stitchwort, Wood Speedwell	Some arboricultural works to promote elm and development of understorey species - improving woodland structure and to removing hazardous stems near paths. Also routine access management works and Giant Hogweed control. Site is included on SBC Woodland Management database.	2008 and ongoing to date		SBC Countryside & Greenspace, Stirling House / RTV Office at YRD	Yes	1

LS.ST7	Billingham Beck Valley Country Park	NZ447234 (north) to NZ455215 (south)	(E1&E2&G1&I2) - Fens, rushes, seepages, springs & Reed beds & Neutral grassland & Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrium w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> )	E1, E2, & G1 by Wildflower Ark (14/08/2008, I2 by Dave O'Brien (2008). Small Railway Field surveyed by Wildflower Ark summer 2010.	A large area of grassland, wetland, scrub and woodland in the valley of Billingham Beck, that forms the Billingham Beck Country Park. The site supports Dingy Skipper, has areas of reedbed, and has 7 species from the criteria list for E1, and 5 grasses and 14 herbs from the criteria list for G1 (see breakdown).	Some of the areas of grassland are suffering from scrub encroachment and are in need of scrub removal. All areas of grassland are in need of regular grazing, or, if this is not immediately possible, a cut and remove once a year in mid- to late-September.	E1: Sneezewort, Marsh Marigold, Yellow Iris, Meadow Vetchling, Ragged Robin, Amphibious Bistort, Great Burnet. G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Harebell, Common Knapweed, Meadow Vetchling, Autumn Hawkbit, Common Bird's-foot-trefoil, Selfheal, Yellow-rattle, Common Sorrel, Great Burnet, Betony, Devil's-bit Scabious, Zigzag Clover, Red Clover (Wildflower Ark, 14/08/2008). I2: Dingy Skipper (Dave O'Brien, 2008).	Various inc woodland management and planting, grassland management as per Stewardship Agreement, wetland management all as per Management Plan. Formal inspection of Small Railway Field by Wildflower Ark - July 2010	Management Plan scheduled works up to present	Site Management Plan / Green Flag Award / Stewardship Agreement (exp 2011)	Billingham Beck Valley Country Park Office	Yes	1
LS.ST8	Black Bobbies Field	NZ447165	G1	Wildflower Ark (17/07/2008)	Grassland along the eastern bank of the River Tees to the north of Bainbridge Wood. The site has ponds that could achieve LWS status when criteria for pond selection are completed, and has 3 grasses and 5 herbs from the criteria list for G1.	Some of the site is suffering from some scrub encroachment and is in need of scrub removal. The whole site is in need of regular grazing, or, if this is not immediately possible, a cut and remove once a year in mid- to late-September. Outline	G1: Common Bent, Sweet Vernal-grass, Yellow Oat-grass; Yarrow, Common Knapweed, Pignut, Meadow Vetchling, Common Sorrel (Wildflower Ark, 17/07/2008).	Specific habitat management works undertaken in recent years. Access works and routine H&S works undertaken only. Dated Man Plan in DA's Office. In 2013 an order was placed by DA for grassland management works, which were successfully undertaken	Ongoing	Site management plans and works records	SBC River Tees Office and Wildflower Ark	Yes	1
LS.ST9	Bowesfield Nature Reserve	NZ445716 42 (north area) NZ443015 85 (south area)	(M3&O1) - Harvest Mouse ( <i>Micromys minutus</i> ) & Birds - wintering bird populations	M3 by Jonathan Pounder (2005) O1 By TVWT (2002-2008)	A recently-created nature reserve along the west bank of the River Tees, opposite The Holmes. The site supports Harvest Mouse, and has lakes, areas of wet grassland and reedbeds.		M3: Harvest Mouse (Jonathan Pounder, 2005). O1: Teal, Shoveler, Golden Plover, Curlew, Redbeak	Excavation of new ponds. Bird monitoring. Tree management. Clearance of Himalayan Balsam	Dec-10	Site Management Plan	Tees Valley Wildlife Trust	Yes	1

LS.ST10	Brick Ponds (formerly Bovesfield Pond)	NZ433178	G1- Neutral grasslands	Wildflower Ark (5/8/2008)	A triangle of grassland surrounding a fishing pond, bounded by a dismantled railway, a live railway and a housing estate. The site has two ponds that could achieve LWS status when criteria for pond selection are completed, and the site has 5 grasses and 10 herbs from the criteria list for G1.		More grassland species were recorded in 2008 than in previous surveys. The grassland is in need of a cut and remove once a year in mid- to late-September. The pond is in need of a lot of rubbish removal, although formal lease in negotiation with Jo Hopes for the angling rights which will include routine maintenance.	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Common Knapweed, Meadow Vetchling, Common Bird's-foot-trefoil, Selfheal, Common Sorrel, Salad Burnet, Great Burnet, Zigzag Clover, Red Clover. Pond: Water-plantain, False Fox-sedge, Greater Pond-sedge, Canadian Waterweed, Horsetail sp., Meadowsweet, Floating Sweet-grass, Yellow Iris, Jointed Rush, Soft Rush, Hard Rush, Duckweed sp., Water Mint, White Water-lily, Broad-leaved	No specific habitat management works undertaken in recent years. Access works and routine H&S works undertaken only. NB Angling lease with Jo Hopes re fish fish stocking etc. established 2013. Looking to review site management in 2015/16.	Not known - Ref Tees Valley Wildlife Trust	Works orders . Management plan	SBC Local Nature Reserves Office	No	0
LS.ST11	Bowlhole Wood	NZ373099	(W1) - Ancient Woodlands	Wildflower Ark (14/05/2008)	Mixed Woodland, recorded as Ancient Semi-natural on the inventory, along the northern/eastern bank of the River Tees near Low Middleton. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, and has a combined total of 9 woodland species from the criteria list for W2.		Fewer species recorded in 2008 than in 1993. The site is becoming severely degraded by Giant Hogweed, which is in need of control/removal. Giant Hogweed in area has been noted by River Users sub-Group with responsibility for monitoring and	W2: Ramsons, Dog's Mercury, Wood Forget-me-not (Wildflower Ark, 14/05/2008).	Some Giant Hogweed control as part of overall species control programme but restricted to areas of promoted public access.				Not Known	0
LS.ST12	Brinefields - NB indicative location on map only	NZ510245	(C2&E2) - Coastal grasslands & Reed beds	Chris Lowe (1993)	Former saltmarsh enclosed in 19th Century and still bounded to the east by an old seawall known as the Long Drag. The site contains brackish pools with saltmarsh plants. Some of the pools attract waders and access roads for the brine wellheads are breeding sites for ringed plover.								Not Known	0

LS.ST13	Castle Hill Grassland	NZ461103 ? Wildflower Ark Email dated 14th March 2012 NZ241103 given as site location grid reference - please check	G1 Natural Grasslands	Wildflower Ark (11/6/2008)	Herb-rich grassland on the slopes above the River Leven, downstream of Blackwell Crook Wood. The site has 3 grasses and 12 herbs from the criteria list for G1, and 1 grass and 2 herbs from the criteria list for G2.		Fewer grasses but more herbs recorded in 2008 than in 1993. The site is in need of some scrub management.	G1: Meadow Foxtail, Sweet Vernal-grass, Yellow Oat-grass; Yarrow, Common Knapweed, Pignut, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Bulbous Buttercup,	Being lightly grazed by sheep. Management will be enhanced by removal of scrub - to be carried out under 'Restoring the Tees Valley's Lost Meadows' project		Inspected by Wildflower Ark (Martin Allen) 2011	Wildflower Ark email sent 14th March 2012 indicating inspection and positive management	Yes	1
LS.ST14	Clockhouse and Rookery Wood	NZ425122	(W1&W2) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (14/5/2008)	Mixed Woodland, predominantly Ancient Semi-natural, along the southern bank of the River Tees at Yarm. Area to the west is Rookery Wood, and to the east is Clockhouse Wood. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area. Clockhouse Wood has 12 woodland species from the criteria list for W2 and Rookery Wood has 16 woodland species from the criteria list for W2.		Fewer species recorded in 2008 than in 1992. Giant Hogweed removal is needed.	W2: Ramsons, Lords-and-Ladies, False Brome, Wood-sedge, Enchanter's Nightshade, Wild Strawberry, Dog's Mercury, Wood Forget-me-not, Hart's-tongue, Hard Shield-fern, Sanicle, Wood Speedwell (Wildflower Ark, 14/05/2008).	Countryside and Greenspace involved with an access improvement scheme in conjunction with Town Council and volunteers, may be scope to include habitat management in 2013/14, within the scheme, if landowner willing.				Not Known	0
LS.ST15	Cowpen Bewley Woodland Park	NZ482253	(A1) - Great Crested Newt ( <i>Triturus cristatus</i> )	Tees Valley Wildlife Trust (2008)	Former brickworks, landfill and agricultural land to the north of Billingham that is now a country park comprising new woodland, grassland, ponds and lakes. The site supports Great Crested-newt.		Site visits undertaken between SBC Ranger Service and SBC Arboricultural Officer to review and approve on going woodland management works as appropriate (2010 and on going). Also site visits with	A1: Great Crested-newt (Ian Bond, 2002).	Management Plan. Pond management including removal of excess vegetation and creation of new ponds. Grassland Management as per Stewardship Agreement (exp 2008). 5 Year Woodland Improvement Grant commencing 2009 - 2014 with thinning works commencing 2009.	Site Management Plan - works programme up to present OK	Tees Valley Newts LCF Project File / Site Management Plan / Green Flag Award / Stewardship Agreement (exp 2011). FC Woodland Improvement Grant file.	Cowpen Bewley Woodland Park. SBC Arboricultural Office	Yes	1
LS.ST16	Crow Wood Grassland	NZ450108	(G1) - Neutral grasslands	Wildflower Ark (21/05/2008)	Herb-rich grassland on the slopes above the River Leven, between Stockdale Wood (upstream) and Crow Wood (downstream). The site has 2 grasses and 10 herbs from the criteria list for G1, but it is likely that a third grass would be recorded if the site was visited at a more suitable time of year.		The site is in need of some thistle and scrub removal.	G1: Meadow Foxtail, Sweet Vernal-grass; Yarrow, Agrimony, Lady's-mantle, Pignut, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Bulbous Buttercup, Common Sorrel, Red Clover (Wildflower Ark, 21/05/2008).	Grazed by cattle		Wildflower Ark site visit, 2011	Wildflower Ark	Yes	1

LS.ST17	Darlington Lane Road Verges	NZ364181 (west) to NZ372184 (east)	(U3:G1) - Roadside verges (and railway track-sides) : Neutral grasslands	Designation from records by Chris Lowe (1996). Later visit by Wildflower Ark (11/06/2008)	Herb-rich grassland along a series of road verges along both sides of Darlington Back Lane. The site has 2 grasses and 14 herbs from the criteria list for G1, and is greater than 100m in length.		Fewer grasses and herbs recorded in 2008 than in 1996. The site is in need of a cut and remove once a year in mid- to late-September to restore favourable condition. NB all roadside sites subject to salt	G1: Meadow Foxtail, Sweet Vernal-grass; Yarrow, Agrimony, Common Knapweed, Pignut, Common Spotted-orchid, Meadow Vetchling,	Management Plan drawn up Summer 2010. Site cut and arisings baled and removed as per plan. NB - now added to Definitive Map as per LWS 17. Flail cut scheduled for 2015.	Sep-15	Requisition and invoice to CG Robinson (agricultural contractor)	CFYA P&C Office	Yes	1	
LS.ST18	East and West Gill Grassland	NZ438113	(E1&G1) - Fens, flushes, seepages, springs & Neutral grasslands	Wildflower Ark (11/06/2008)	Herb-rich grassland, and two wet flushes, in a gill leading into the River Leven. The site has 7 species from the criteria list for E1, and 5 grasses and 13 herbs from the criteria list for G1.		More grasses and herbs recorded in 2008 than in 2002. The site is in need of some scrub management.	E1: Marsh Marigold, Cuckooflower, Common Spotted-orchid, Meadow Vetchling, Greater Bird's-foot-trefoil, Ragged Robin, Great Burnet (Wildflower Ark, 11/06/2008). G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Lady's-	Being grazed by cattle and sheep and removal of some scrub to be carried out under 'Restoring the Tees Valley's Lost Meadows' project		Wildflower Ark site visit, 2011	Wildflower Ark	Yes	1	
LS.ST19	Elementis Nature Reserve	NZ408153	(A1&I2) - Great Crested Newt ( <i>Triturus cristatus</i> ) & Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrus w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> )	A1 by Rob King (2005), I2 by Dave O'Brien (2008)	A former airfield to the west of Eggescliffe. The site supports Great Crested-newts and Dingy Skipper.			A1: Great Crested-newt (Rob King, 2005). I2: Dingy Skipper (Dave O'Brien, 2008).					Not Known	0	
LS.ST20	Eliff's Mill	NZ407142	(A1) - Great Crested Newt ( <i>Triturus cristatus</i> )	Rob Scaife (1993)	A small area of grassland and ponds to the west of the allotments at Eggescliffe. The site is managed as a nature area for local schools, and supports Great Crested-newt.			A1: Great Crested-newt (Rob Scaife, 1993).						Not Known	0

LS.ST21	Elton Rookery Wood	NZ404172	(W2) - Broad-leaved Woodland and Pre-planted Ancient Woodland	Wildflower Ark (20/05/2008)	Mixed woodland south of Elton. The site includes pockets of semi-natural canopy and galdes, is not irreversibly degraded, has features of value present in >50% of the area, and has 13 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1998. The site is in need of the removal of some exotic species (Snowberry, Spanish Bluebells, garden Primroses, Periwinkle).	W2: Ramsons, Wood Anemone, Lords-and-Ladies, Giant Bellflower, Enchanter's Nightshade, Wild Strawberry, Bluebell, Wood Millet, Wood Forget-me-not, Primrose, Wood Speedwell, Guelder-rose, Sweet Violet (Wildflower Ark, 20/05/2008).					Not Known	0
LS.ST22	Fulthorpe Lane Road Verge	NZ409246	(U3:G1) - Roadside verges (and railway track-sides) : Neutral grasslands	Chris Lowe (1993) and Wildflower Ark (11/06/2008)	A herb-rich road-verge along both sides of Fulthorpe Lane. The site has 2 grasses and 8 herbs from the criteria list for G1, and is greater than 100m in length.		Fewer grasses and herbs recorded in 2008 than in 1993. The site is very overgrown (particularly on the west side) with scrub, Bramble and Meadowsweet, and is in need of a cut and remove	G1: Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Common Knapweed, Meadow Vetchling, Common Bird's-foot-trefoil,	Cut and removal of arisings summer 2010. Similar works scheduled for 2015.	Summer 2015	SBC Ranger Service work record at Wynyard Woodland Park	Wynyard Woodland Park Office	Yes	1
LS.ST23	Gravel Hole	NZ445232	(A1&G1&I2&U1) - Great Crested Newt ( <i>Triturus cristatus</i> ) & Neutral grassland & Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrium w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> ) & Urban grassland	A1 by Bill Ashton-Wickett, G1&U1 by Wildflower Ark (15/07/2008), I2 by Dave O'Brien (2008)	A former gravel pit, part of which is now a Nature Reserve and part an informal bike track. There are ponds in the sand and gravel pit that support Great Crested-newts, and the whole site supports Dingy Skipper. The site has 5 grasses and 14 herbs from the criteria list for G1, 2 herbs from the criteria list for G2, and 10 species from the criteria list for U1.		More grassland grasses but fewer herbs, and fewer urban grassland species, recorded in 2008 than in 1992. The current management regime of the nature reserve needs to be continued. The sand and gravel pit is suffering from scrub encroachment and is in need of scrub removal. There is evidence of bonfires in the nature reserve, and much of the whole site contains rubbish. One of the ponds has dried up, and the other is infested with New Zealand Pigmyweed ( <i>Crassula helmsii</i> ), which is in need of control/removal.	A1: Great Crested-newt (Bill Ashton-Wickett, 2004). G1: Common Bent, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Common Knapweed, Common Spotted-orchid, Eyebright sp., Cat's-ear, Meadow Vetchling, Common Bird's-foot-trefoil, Selfheal, Yellow-rattle, Common Sorrel, Great Burnet, Devil's-bit Scabious, Zigzag Clover, Red Clover. G2: Greater Knapweed, Field Scabious. I2: Dingy Skipper (Dave O'Brien, 2008). U1: Kidney-vetch, Mugwort, Yellow-wort, Upright Brome, Common	Hawthorn scrub encroaching on the meadow was removed by volunteers	Jan-11	Site Management Plan	TVWT	Yes	1

LS.ST24	Greenvale	NZ415718 77 to NZ414119 11	(G1 M4) - Neutral grassland, Water Vole ( <i>Arvicola terrestris</i> )	Wildflower Ark (30/07/2008)	Herb-rich grassland in an urban valley greenspace in the Hartburn area of Stockton. The site has 5 grasses and 15 herbs from the criteria list for G1.		More grasses and herbs were recorded in 2008 than in 2001. The current management regime (cut and remove once a year in mid- to late- September) needs to be continued, and could be extended towards the northern end of the site where the	G1: Common Bent, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Agrimony, Lady's-mantle, Common Knapweed, Pignut, Common Spotted-orchid, Cat's-ear	Grassland management works as per Management Plan / routine H&S and access works	Sep-14	Greenvale Local Nature Reserve Mang. Plan and works records	Local Nature Reserves Office	Yes	1
LS.ST25	Hardwick Dene Pasture	NZ418205	I2,E1&G1 Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrion w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> )	Dave O'Brien (2008) Wildflower Ark (17/06/2008)	An urban greenspace following a small beck in the Bishopsgarth/Elm Tree area of Stockton. The site supports Dingy Skipper and White-letter Hairstreak, and has 1 grass and 3 herbs from the criteria list for G1. Includes Hardwick Dene Pasture, a herb-rich grassland, and a wet flush, sloping down to a beck. The site has 7 species from the criteria list for E1, and 3 grasses and 12 herbs from the criteria list for G1.		Fewer grasses and herbs recorded in 2008 than in 1996. Hardwick Dene Pasture: More wetland herbs, the same number of grassland grasses, but fewer grassland herbs recorded in 2008 than in 1996. The current management regime (cut and remove once a year in mid- to late- September) needs to be continued, or a grazing regime introduced.	G1: Meadow Foxtail; Common Knapweed, Pignut, Common Sorrel (Wildflower Ark, 17/06/2008). I2: Dingy Skipper, White-letter Hairstreak (Dave O'Brien, 2008). Hardwick Dene Pasture E1: Marsh Marigold, Cuckooflower, Common Spotted-orchid, Northern Marsh- orchid, Yellow Iris, Meadow Vetchling, Ragged Robin (WA, 17/06/2008). G1: Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail; Yarrow, Common Knapweed, Pignut, Common Spotted-orchid, Cat's-ear, Meadow Vetchling,	Meadow management and scrub control. Also routine access management works	Aug-10	Hardwick Dene Local Reserve Mang. Plan and Sita Urban Meadows Project File.	TVWT	Yes	1
LS.ST26	Hartburn Beck (grassland)	NZ420175	(G1) - Neutral grasslands	G1 by Chris Lowe (1993) and Wildflower Ark (2004). Revisited by Wildflower Ark (11/08/2008)	Herb-rich grassland along the north bank of Hartburn Beck. The site has a combined total of 5 grasses and 12 herbs from the criteria list for G1.		Ref-SBC- Countryside and- Greenspace Office						Not Known	0
Proposed new site to be added in 2016/17 subject to TVNP approval	Hartburn Back (watercourse)		Site proposed due to presence of water vole											



LS.ST27	High Farm Thornton Grassland	NZ484125 to NZ483128	(G1) - Neutral grasslands	Wildflower Ark (23/07/2008)	Herb-rich grassland in four fields along the banks of Maltby Beck between High Farm in the south and Sleepy Hollow Farm in the north. Three of the four fields are on the west side of the beck. The site has 5 grasses and 16 herbs from the criteria list for G1 (see breakdown).		Fewer grasses but the same number of herbs recorded in 2008 than in 1993. The southern two fields are in need of scrub removal, and the current management regime for the whole site of regular grazing needs to be continued.	G1: Common Bent, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Common Knapweed, Pignut, Cat's-ear, Meadow Vetchling, Common Bird's-foot-trefoil	Management through grazing - established and monitored through "Tees Valley Urban Meadows" LCF project. Meadow management and scrub control. Also routine access management works. Still being grazed by horses in 2011, but may need attention in future years	Grazed during 2011	Sita Urban Meadows Project File. Wildflower Ark site visit, 2011	Tees Valley Wildlife Trust	Yes	1
LS.ST28	Ingleby Hill Grassland	NZ444312 57 (south) to NZ436512 96 (north)	(G1) - Neutral grasslands	G1 by Chris Lowe (1993) and Wildflower Ark (2008). Revisited by Wildflower Ark (18/08/2008)	Herb-rich grassland on the slopes above the east bank of the River Leven, between the footpath from Challacombe Crescent in the south, and the footpath from Crosswell Park in the north. The site has a combined total of 5 grasses and 15 herbs from the criteria list for G1.		Fewer grasses and herbs recorded in 2008 than in 1993. The site is suffering from scrub encroachment and the invasion of Giant Hogweed, and is in need of scrub and Giant Hogweed removal.	G1: Common Bent, Crested Dog's-tail; Yarrow, Harebell, Common Knapweed, Pignut, Meadow Vetchling, Autumn Hawkbit, Common Bird's-foot-trefoil, Burnet-saxifrage, Selfheal, Common Sorrel, Betony, Red Clover (Wildflower Ark, 18/08/2008).	Middle section of the site is in positive management (grazed by sheep and horses). The adjacent landowner to the east has cut and removed all the scrub on their land which was being grazed by horses, but still needs to be surveyed.	Grazed during 2011	Wildflower Ark site visit, 2011		Yes	1
LS.ST29	Leven Bridge Grassland	NZ444115	(G1) - Neutral grasslands	Wildflower Ark (21/05/2008)	Herb-rich grassland on the slopes above the River Leven, between Crow Wood (upstream) and Leven Bridge Plantation East (downstream). The site has 2 grasses and 14 herbs from the criteria list for G1, but it is possible that it could fit the G1 criteria if visited at a more suitable time of year.		The site is in need of scrub and bracken removal.	G1: Meadow Foxtail, Sweet Vernal-grass; Yarrow, Lady's-mantle, Common Knapweed, Pignut, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Selfheal, Bulbous Buttercup, Common Sorrel, Salad Burnet, Betony, Zigzag Clover, Red Clover (Wildflower Ark, 21/05/2008).					Not Known	0

LS.ST30	Leven Valley Woods	NZ446094 (south/upstream) to NZ445119 (north/downstream)	(W1&W2 mosaic) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (20/05/2008 - 21/05/2008)	A Mixed Woodland Complex (most of which is Ancient Semi-natural), that is predominantly deciduous, following both banks of the River Leven (from Old Crow Wood), and Brewsdale Beck (from Brewsdale Wood), to Leven Bridge. The woods include pockets of semi-natural canopy and glades, are not irreversibly degraded, have features of value present in >50% of the area, and have 27 woodland species from the criteria list for W2 (see breakdown).		More species recorded in 2008 than in previous surveys.	W2: Moschatel, Bugle, Ramsons, Wood Anemone, Lords-and-Ladies, Lady-fern, False Brome, Giant Bellflower, Pendulous Sedge, Wood-sedge, Opposite-leaved Golden-saxifrage, Enchanter's Nightshade, Wild Strawberry,						Not Known	0
LS.ST31	Low Middlefield Farm	NZ41612402	(G1) - Neutral grasslands	Wildflower Ark (30/07/2008)	Herb-rich grassland on the south bank of Thorpe Beck, to the north of Low Middlefield Farm. The site has 5 grasses and 17 herbs from the criteria list for G1.		More herbs and the same number of grasses recorded in 2008 than in 1995. There is scrub in places and False Oat-grass is encroaching. The site is in need of scrub removal and would benefit from regular light grazing.	G1: Common Bent, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Lady's-mantle, Harebell, Common Knapweed, Pignut, Eyebright sp., Cat's-ear, Meadow						Not Known	0
LS.ST32	Newsham Banks Grassland	NZ383105	(G1) - Neutral grasslands	Wildflower Ark (31/07/2008)	Herb-rich grassland on predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from the criteria list for G1.		Fewer herbs but the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle management.	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Harebell, Meadow Vetchling, Autumn Hawkbit, Common Bird's-foot-trefoil, Burnet-saxifrage, Selfheal, Common Sorrel, Salad Burnet, Red Clover. G2: Burnet-saxifrage, Salad Burnet, Wild Thyme (Wildflower Ark, 31/07/2008).						Not Known	0

LS.ST33	Newsham Wood	NZ384110	(W1&W2) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (14/05/2008)	Mixed Woodland, predominantly Ancient Semi-natural, along the northern bank of the River Tees at Newsham. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 12 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1993. The site is in need of Giant Hogweed removal.	W2: Moschatel, Ramsons, Lords-and-Ladies, False Brome, Giant Bellflower, Pendulous Sedge, Opposite-leaved Golden-saxifrage, Enchanter's Nightshade,					Not Known	0
LS.ST34	Norton Bottoms - REMOVED FROM LIST AS FROM JUNE 2011													0
LS.ST35	Norton Foundary Tip Grassland	NZ438232	(G1) - Neutral grasslands	Wildflower Ark (15/07/2008)	Grassland immediately to the west of the old Norton Foundary Tip. The site has 3 grasses and 6 herbs from the criteria list for G1. The site could possibly also be designated under U1 (according to previous records) but species could not be recorded in 2008 as survey was carried out from perimeter path.		More grassland grasses and herbs, but fewer urban grassland species, recorded in 2008 than in 1992.	G1: Common Bent, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Cat's-ear, Common Bird's-foot-trefoil, Selfheal, Salad Burnet, Red Clover. U1: Silver Hair-grass, Soft-brome, Viper's-bugloss, Fairy Flax (Wildflower Ark, 15/07/2008).					Not Known	0
LS.ST36	Old River Tees	NZ470183	(C1&E2&M4) - Saltmarsh & Reed beds & Water Vole ( <i>Arvicola terrestris</i> )	C1 & E2 by Wildflower Ark (11/08/2008), M4 by Tees Valley Wildlife Trust (2006)	Remnant saltmarsh and reedbeds along the old course of the River Tees to the east of Teesside Retail Park and the west of the A19. The site supports Water Vole.		More saltmarsh species recorded in 2008 than in 1992, and the extent of the saltmarsh has extended.	C1: Sea Aster, Grass-leaved Orache, Common Orache, Sea Beet, Sea Club-rush, Common Scurvygrass, Saltmarsh Rush, Sea	Management of banks for water vole. Interpretation for visitors. Reedbed management	Sep-06	"Inclusive Volunteering" Big Lottery Fund Project File	Tees Valley Wildlife Trust	Yes	1
LS.ST37	Portrack Marsh	NZ465195	(I2 O1) - Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrrium w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> ), Birds - Wintering bird populations	I2 by Dave O'Brien (2008), O1 by Gary Sharples (2002-08)	Wetland nature reserve with pools and reed /swamp vegetation adjacent to the River Tees			I2: Dingy Skipper (Dave O'Brien, 2008); O1: Gadwall, Shoveler, Redshank (G Sharples 2002-08).	Excavation of new wetlands / management of aquatic vegetation, bird monitoring.	Dec-10	Management Plan and "Pondscape" Project File	Tees Valley Wildlife Trust	Yes	1

LS.ST38	Portrack Meadows	NZ475198	(C1&E2&U1) - Saltmarsh & Reed beds & Urban grasslands	Wildflower Ark (04/08/2008)	A former industrial site on the north bank of the River Tees, between the A19 fly-over and Newport Bridge. The site comprises a central area of urban grassland with surrounding scrub, an area of reedbed, and a brackish pool with remnant saltmarsh.		Fewer species recorded in 2008 than in previous surveys. The site is a colonisation site and the species recorded will change accordingly.	G1: Sweet Vernal-grass, Crested Dog's-tail; Common Knapweed, Cat's-ear, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Selfheal, Yellow-rattle. U1: Kidney-vetch, Mugwort, Yellow-wort, Common Centaury, Wild Carrot, Hedgerow Crane's-bill, Common Toadflax, Tall Melilot, Wild Mignonette, Hedge Mustard, Tansy (Wildflower Ark, 04/08/2008).	Grassland management. Erection bird boxes in scrub woodland. Grassland management to be carried out by SBC in autumn 2015. Review status in 2015/16 return.	Sep-15	DA's office	Tees Valley Wildlife Trust	Yes	1
LS.ST39	Quarry Wood	NZ428153	(I2) - Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrion w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> )	I2 by Dave O'Brien (2008). New designation by Wildflower Ark (21/05/2008)	Mixed woodland, predominantly Beech, Horse Chestnut and Sycamore, along the northern/western bank of the River Tees to the south of Preston Hall Wood and east of Eaglescliffe. The site supports White-letter Hairstreak, and also includes pockets of semi-natural canopy and glades, is not irreversibly degraded, and has 8 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1992. Removal of Snowberry is needed. Site is included on SBC Woodland database / inventory.	I2: White-letter Hairstreak (Dave O'Brien, 2008). W2: Ramsons, Lords-and-Ladies, False Brome, Opposite-leaved Golden-saxifrage, Enchanter's Nightshade, Wood Forget-me-not, Wood Meadow-grass, Wood Speedwell (Wildflower Ark	Removal snowberry 2008. Access control measures (fencing) to restrict cyclists from damaging woodland flora. Felling of over mature beech 2010	Winter 2007/2008 - ref Stuart Hibbert	Quarry Wood Local Nature Reserve Management Plan and works orders	LNR Office / C&G Arboricultural Team Office	No	0
LS.ST40	Redmarshall Road Verge	NZ40122006 (north-west) to NZ40321990 (south-east)	(U3:G1) - Roadside verges (and railway track-sides) : Neutral grasslands	Wildflower Ark (11/06/2008)	A herb-rich road verge along the west side of Redmarshall Road. The site has 3 grasses and 9 herbs from the criteria list for G1, and is greater than 100m in length.		Wildflower Ark (11/06/2008)	G1: Meadow Foxtail, Sweet Vernal-grass, Yellow Oat-grass; Agrimony, Common Knapweed, Pignut, Meadow Vetchling,	Cutting and removal of arisings. Species list checked June 2010 following recent disturbance by pipeline installation. Scheduled to be flail cut 2015.	Sep-15	SBC works order and from Tees Valley BAP Wetland Partnership minutes. Requisition and invoice raised to CG Robinson - agricultural contractor	Tees Valley Wildlife Trust / SBC	Yes	1
LS.ST41	Saltergill Pasture (removed from list)	NZ410102	(G1) - Neutral grasslands	Wildflower Ark (14/07/2008)	Unmanaged, herb-rich grassland on virtually flat ground to the south of Saltergill Beck. The site has 4 grasses and 11 herbs from the criteria list for G1.		Fewer grasses and herbs recorded in 2008 than in 1993. There is some fly-tipping near the gateway into the grassland. The site is overgrown and is in need of regular grazing, or, if this is not immediately possible, cut and	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail; Agrimony, Common Knapweed, Common Spotted-orchid, Meadow Vetchling,					Site removed from list due to ploughing (2014) - Natural England informed	0

LS.ST42	Saltergill Wood	NZ407100	(W2) - Broad-leaved Woodland and Pre-planted Ancient Woodland	Wildflower Ark (13/05/2008)	Mixed Woodland on ridge and furrow along the banks of Saltergill Beck, to the west of Saltergill Lane and east of the borough boundary with North Yorkshire. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 11 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1992. The site is in need of the removal of some exotic species (Spanish Bluebell, Variegated Yellow Archangel).	W2: Bugle, Ramsons, Lords-and-Ladies, False Brome, Enchanter's Nightshade, Giant Fescue, Bluebell, Wood Forget-me-not, Early-purple Orchid, Wood Speedwell, Guelder-rose (Wildflower Ark, 13/05/2008).						Not Known	0
LS.ST43	Sleepy Hollow Grassland	NZ48341309	(G1) - Neutral grasslands	Wildflower Ark (23/07/2008)	Herb-rich grassland on the east bank of Matby Beck, to the north of Sleepy Hollow and the south of Boltonmoss Hill. The site has 6 grasses and 17 herbs from the criteria list for G1.		More grasses and herbs recorded in 2008 than in 1998. The site has had scrub removed in the past couple of years and this needs to continue, alongside the current horse-grazing regime.	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Harebell, Common Knapweed, Pignut, Cat's-ear, Meadow Vetchling	Management through grazing - established and monitored through "Tees Valley Urban Meadows" LCF project. Being grazed by horses in 2011	Grazed by horses in 2011	Sita Urban Meadows Project File. Wildflower Ark site visit, 2011	Tees Valley wildlife Trust. Wildflower Ark	Yes	1	
LS.ST44	Sloshmere Gate Pond	NZ383118	(A1) - Great Crested Newt ( <i>Triturus cristatus</i> )	Rob Scaife (2005)	A small pond immediately north of Aislaby Road, to the north of Newsham. The site supports Great Crested-newt.			A1: Great Crested-newt (Rob Scaife, 2005).						Not Known	0
LS.ST45	Stainsby Beck Meadow	NZ465144	(G1) - Neutral grasslands	Wildflower Ark (22/07/2008)	Herb-rich grassland on disturbed ground to the east of Thornaby Industrial Estate and west of Stainsby Wood. The site has 4 grasses and 10 herbs from the criteria list for G1.		More grasses but fewer herbs recorded in 2008 than in 1998. The site is unmanaged and is becoming rank grassland with scattered scrub. The site is in need of scrub removal, and a cut and remove once a year in mid- to late-September.	G1: Common Bent, Sweet Vernal-grass, Crested Dog's-tail, Yellow Oat-grass; Agrimony, Common Knapweed, Meadow Vetchling, Common Bird's-foot-trefoil, Spiny Restharrow, Cowslip, Selfheal, Salad Burnet, Zigzag Clover, Red Clover (Wildflower Ark, 22/07/2008).					No	0	

LS.ST46	Stainsby Wood	NZ463150	(W1&W2) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (13/05/2008)	Mixed woodland, predominantly Ancient Semi-natural, along the banks of Stainsby Beck, south-east of Thornaby. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 11 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1992. The site has a lot of litter, including in the beck, and is damaged by motorbikes in some places. Removal of Giant Hogweed is necessary.	W2: Bugle, Lords-and-Ladies, False Brome, Wood-sedge, Enchanter's Nightshade, Bluebell, Wood Forget-me-not, Primrose, Goldilocks Buttercup, Wood Speedwell, Sweet Violet (Wildflower Ark, 13/05/2008).					Not Known	0
LS.ST47	The Holmes	NZ445162	(G1) - Neutral grasslands	Wildflower Ark (14/07/2008)	Herb-rich grassland along the eastern bank of the River Tees south of Bainbridge Wood and north of Bassleton Wood, and opposite Bowesfield Nature Reserve. The site has ponds that could achieve LWS status when criteria for pond selection are completed, and has 4 grasses and 11 herbs from the criteria list for G1.		More grasses and herbs recorded in 2008 than in 1993.	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-tail; Yarrow, Common Knapweed, Pignut, Common Spotted-orchid, Cat's-ear, Meadow Vetchling, Common Bird's-foot-trefoil, Selfheal, Yellow-rattle, Common Sorrel, Red Clover (WA, 14/07/2008).	Grassland management works as per Management Plan / routine H&S and access works. Grassland management includes annual cut / bale / removal of arisings.	Sep-15	Site management plan /SBC works record	River Tees Office	Yes	1
LS.ST48	Thornaby Wood	NZ451152	(W1&W2) - Ancient Woodland & Broad-leaved Woodland and Replanted Ancient Woodland	Wildflower Ark (13/05/2008). Also Stuart Hibbert in SBC Arboricultural Office.	Mixed Woodland, predominantly Ancient Semi-natural, along the banks of Bassleton Beck, south of Thornaby. The site includes pockets of semi-natural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 13 woodland species from the criteria list for W2.		More species recorded in 2008 than in 1993. The site has some litter in places (including in the beck), and there is evidence of den-building, fires and associated ASB. Also dead fallen trees beside paths which may require removal or make safe. NB access improvement works scheduled on the Tees	W2: Ramsons, Lords-and-Ladies, False Brome, Pendulous Sedge, Wood-sedge, Enchanter's Nightshade, Giant Fescue, Bluebell, Hart's-tongue, Wood Meadow-grass, Hard Shield-fern, Goldilocks Buttercup, Wood Speedwell	Included in SBC Woodland Management database / inventory, but no works planned in immediate future.	Ongoing	Woodland Management database and Tees Heritage Park Development file.	SBC Arboricultural Office and with SBC Ranger Service	No	0
LS.ST49	Thornton Grange Grassland	NZ47251350	(G1) - Neutral grasslands	Wildflower Ark (11/08/2008)	Herb-rich grassland on ground sloping down to the south bank of Maltby Beck. The site has 3 grasses and 13 herbs from the criteria list for G1.		More grasses and herbs recorded in 2008 than in 1993. The site is suffering from scrub encroachment and is in need of scrub removal.	G1: Common Bent, Sweet Vernal-grass, Crested Dog's-tail; Yarrow, Lady's-mantle, Harebell, Common Knapweed, Pignut, Cat's-ear, Common Bird's-foot	Being grazed by cattle	Grazed during 2011	Wildflower Ark site visit, 2011	Wildflower Ark	Yes	1

LS.ST50	Thorpe Wood	NZ405247	(I2&W1W2 mosaic) Invertebrates - Green Hairstreak ( <i>Callophrys rubi</i> ) or White-letter Hairstreak ( <i>Satyrum w-album</i> ) or Dingy Skipper ( <i>Erynnis tages</i> ) & Ancient Woodland & Broad-leaved Woodland and Re-planted ancient woodland mosaic.(A1&I2) - Great Crested Newt ( <i>Triturus cristatus</i> )	I2 by Dave O'Brien (2008), W1&W2 by Wildflower Ark (28/05/2008)	Mixed Woodland, predominantly Ancient Semi-natural, part of Wynyard Woodland Park. The site supports White-letter Hairstreak, and includes pockets of semi-natural canopy and herb-rich rides, is not irreversibly degraded, has features of value present in >50% of the area, and has 17 woodland species from the criteria list for W2. The site includes a number of permanent and seasonal water bodies supporting great crested newt.		More species recorded in 2008 than in 1993. Removal of some exotic species (Snowberry, Spanish Bluebells) is needed. Site included on SBC Woodland Management Database / inventory.	I2: White-letter Hairstreak (Dave O'Brien, 2008). W2: Bugle, Ramsons, Wood Anemone, Lords-and-Ladies, False Brome, Wood-sedge, Enchanter's Nightshade, Wild Strawberry, Woodruff, Bluebell, Dog's Mercury, Wood-sorrel, Wood Meadow-grass, Primrose, Goldilocks Buttercup,	Wynyard Woodland Park Management Plan. Also pond management including removal of excess vegetation and creation of new ponds. Some felling undertaken by National Grid Winter 2009/2010 and replacement planting with low growing trees. Pond restoration works 2010/2011 also by Nat Grid. Pond vegetation management in 2014.	Jan-11	Tees Valley Newts' LCF project file. Site Mang. Plan	Tees Valley Wildlife Trust . SBC Wynyard Woodland Park Office	Yes	1
LS.ST51	Whinny Hill to Sandy Leas Road Verge	NZ385218 52 (north) to NZ387318 07 (south)	(U3:G1) - Roadside verges (and railway track-sides) : Neutral grasslands	Designation from records by Chris Lowe (1993) and Wildflower Ark (2008). Later visit by Wildflower Ark (11/06/2008)	A herb-rich road-verge along the east side of Sandy Leas Lane. The site has 2 grasses and 9 herbs from the criteria list for G1, and is greater than 100m in length.		The site is currently cut too frequently along road edge and is in need of a cut and remove only once a year in mid- to late-September, although this issue has been raised with CG Robinsons who undertake this work as owner	G1: Meadow Foxtail, Yellow Oat-grass; Yarrow, Common Knapweed, Meadow Vetchling, Common Bird's-foot-trefoil, Cowslip, Selfheal, Common	Management Plan drawn up Summer 2010. Site cut and arisings baled and removed as per plan. NB - now added to Definitive Map as LW5 51. Scheduled to be flail cut 2015.	Sep-15	Requisition and invoice to CG Robinson (agricultural contractor)	CFYA P&C Office and Finance Team	Yes	1
52	Wynyard Woodland Park	NZ403277 (north) to NZ408222 (south)	(A1&M3&G1U3:G1 mosaic) - Great Crested Newt ( <i>Triturus cristatus</i> ) & Harvest Mouse ( <i>Micromys minutus</i> ) & Neutral Grassland, Roadside verges (and railway track-sides) : Neutral Grassland	A1 by Jonathan Pounder (2007), M3 by Ian Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	A long linear site following a dismantled railway from Brierley Wood in the north (and including Pickard's Meadow), to the railway line that links Billingham to the East Coast Mainline in the south. The site includes railway embankments, herb-rich grasslands, and ponds. The site supports Great Crested Newts, harvest Mouse plus grasses and herbs from the criteria list for G1		The same number of grasses and herbs were recorded in 2008 as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see breakdown).	A1: Great Crested-newts (Jonathan Pounder, 2007). G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's-tail, Yellow Oat-grass; Yarrow, Agrimony, Common Knapweed, Common Spotted-orchid, Eyebright sp., Meadow Vetchling, Autumn Hawkbit, Common Bird's-foot-trefoil, Cowslip, Selfheal, Yellow-rattle, Common Sorrel, Salad Burnet, Peppersaxifrage, Betony, Devil's-bit Scabious, Zigzag Clover, Red Clover (Wildflower Ark, 29/07/2008). M3: Harvest Mouse (Ian Bond, 2003).	NB - refers only to grassland areas of Country Park only. Grassland management programme as per management plan. Restoration works of grassland at Pickard's Meadow completed and grazing agreement in place as from 2015. Triangular Grassland at southern end of site was damaged by National Grid whilst undertaking works while the site was under lease to a third party. Site now back in full SBC ownership and management. Works have been undertaken to green bale the better parts of the site and used to reseed the damaged areas (completed in 2014).	winter 2011/12	Works orders / management plan / Green Flag application submitted Jan 2011	SBC Wynyard Woodland Park Office	Yes	1

LS.ST53	Yarm Churchyard	NZ416129	(B1) - Bryophytes, lichens and fungi nationally rare or scarce species	Don Smith (1994)	A churchyard with sandstone masonry west of Yarm High Street. The stonework supports one nationally rare lichen and one nationally scarce lichen.								Not Known	0
54	Barwick Sandstone Quarry	NZ 435 153	S H (Geological)	Ref Beth Addis	Disused quarry showing unique yellow Sherwood sandstone exposure				Vegetation control and Litter picking - between 2010/2012	2012	RIGGS group. Email from RIGGS group sent 7th May 2013 confirming status		Yes	1
55	Barwick Dyke Quarry	NZ 431 152	S H Geological)	Ref Beth Addis	Disused Cleveland Dyke Quarry				No management as nature of site dangerous. Monitoring by Riggs group taking place.				No	0
56	River Leven	NZ459096	S H Geological)	Ref Beth Addis	TBC by Beth Addis				Monitoring by RIGGS group. No action needed at present		Email received from RIGGS group 7th May 2013		Yes	1
57	Stainsby Beck (Mercia & Dyke)	NZ 465 147 to NZ 465 146	S (Geological)	Ref Beth Addis	Streamside exposure of Mercia Mudstone being cut by Cleveland Dyke				Monitoring by RIGGS group. No action needed at present		Email received from RIGGS group 7th May 2013		Yes	1
58	Gravel Hole Quarry	NZ 445 231	S H (Geological)	Ref Beth Addis	Disused quarry showing rare quaternary sand and gravel deposits				Monitoring by RIGGS group. No action needed at present		Email received from RIGGS group 7th May 2013		Yes	1
														32