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	_	Notable Species		Date of (most) recent work	Evidence	Location of Evidence	Post. Mang.	Tally
LS.ST1	Road Verges	NZ438086 (south) to NZ435091 (north)	U3:G1 Roadside verges (and railway track-sides):neutral grasslands	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.			grass, Crested Dog's-tail, Yellow Oat- grass; Yarrow, Acrimony, Common Knapweed, Meadow Vetchling, Common Bird's-	Site within two ownershups - SBC & Autolink. Brush cutting undertaken upon SBC adopteed 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	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			None	N/A	Wildlflower Ark	No	0
LS.ST3	Billingham Norton Bottoms Reedbed Treatment System (formerly recorded as Air Products Reed Beds)	NZ467207	E2 Reed beds	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.		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,					Not Known	0
LS.ST5	Back Lane Road Verge	NZ374185 (north) to NZ375182 (south)	U3:G1		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		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 flailed 2015.	Sep-15	SBC Parks and Countryside Office - Requistion 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		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		promote elm and	2008 and ongoing to date		SBC Countryside & Greenspace, Stirling House / RTV Office at YRD	Yes	1

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

Big St Private Continued		B :	la construction of	0.11	ham ie		 	la. a	I	Territoria.	h.,	Iono: :	I	_
Provided Pro	LS.ST10						More grassland						No	0
Marin (previous control service) and services of the control services of the c				grasslands	Ark (5/8/2008)		•				Management plan			
Taking you a housing process. The sint he too complete the complete th							recorded in 2008	Foxtail, Sweet	undertaken in recent years.					
subary and a locating canter. This dash has been carried to the ca		Pond)				dismantled railway, a live	than in previous	Vernal-grass,	Access works and routine	Trust		Office		
SSS 11 Southerds - Validation -		· ·							H&S works undertaken only.					
Description														
LS_STI1 Sub-hole N24.7(3)10 W/2 (2) W														
E.S.\$112 Mouthous No.27 (2010) No.27 (2010)						•		1 -						
Completed and the size Part of the size Part														
S.ST11 Doublinds No.2373099 W11-Ancient Wicobard of the control of the						for pond selection are	year in mid- to late-	Knapweed,						
E.S. ST11 Rowhole Woodlands Not Stroom Woodlands Not Stroom						completed, and the site	September. The	Meadow	management in 2015/16.					
Peter from the criteria list for G.1. Interface from the criteria list form the criteria list for G.1. Interface from the criteria list form the cr						has 5 grasses and 10	pond is in need of	Vetchling,						
IS.STI1 Rowlings. Words and the second of th														
S. S. ST 17 Provided: N. Vis. (Vis. As S.														
Bourhouse N2373099 W11 - Ancient Woodlands Fewer spaces Power spaces						101 0 1:								
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Bowlince Control Con														
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Cover. Red Cover. Port. Waterderination. Wa							which will include	Burnet, Zigzag						
Cover Peach														
Water-placetain, False & Fox- Reduction Properties Properties														
ES.ST12 Strietfelds NZST2098 NZST209						 			1			1	j	
L5.ST12 Bowhole N.2573099 (W1) - Ancient Wildflower Ancient Ancient Wildflower Ancient Ancient Ancient Ancient Wildflower Ancient Anc						 			1			1	j	
LS.ST11 Bowhole Woodlands Woodlands Woodlands Ark (1405/2008) of the Woodlands of 9 woodlands of						 			1			1	j	
LS-ST11 Bowlhole NZ373099 (M1) - Ancient Woodlands (14-052008) (14-052008) (14-052008) (16-05) and in reversibly degraded, and has a majority of the continue for the continue f]			I			1			1	j	
LS.ST11 Bowlhole NZ373099 (W1) - Ancient Woodlands (1405/2008) (1405/2008) Woodlands (14								Pond-sedge,						
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LS.ST11 Bowfields N2373099 (W1) - Ancient Woodlands Noodlands Nood						 		,				1		
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LS.ST12 Brinefields - NZ510245 (C2&E2) - Coastal control on map only Not Known I on the inventory, along the norther/resastem bank of the River Tees near Low Middleton. 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 LS.ST12 Brinefields - NZ510245 (C2&E2) - Coastal ped beds NZ510245 (1993) Roman on map only Not Known I on the inventory, along the norther/reservable by Giant Hogweed, which is in need of control/removal. Giant Hogweed in area has been noted by River Users sub-Group with responsibility Users sub-Group with responsibility Not Known I on the inventory, along the norther/reservable by Giant Hogweed, which is in need of control/removal. Giant Hogweed in area has been noted by River Users sub-Group with responsibility Users sub-Group with responsibility Not Known I on the product of the east by an old seawall known as the Long Drag. The site contains brackish pools with saltmarsh plants. Some of the porols altract waders and access roads for the brine wellheads are breeding														
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Grassland	NZ461103 ? Wildflower Ark Email dated 14th March 2012 NZ241103 given as site location grid reference - please	Grasslands	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			WildIfower Ark - email sent 14th March 2012 indicating inspection and positive management	Yes	1
and Rookery Wood		(W1&W2) - Ancient Woodland & Broad- leaved Woodland and Replanted Ancient Woodland	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 me 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.					0
Cowpen Bewley Woodland Park			Wildlife Trust (2008)	Fomer 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	A1: Great Crested-newt (lan 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.	Management Plan - works programme up to present OK	Project File / Site Management Plan / Green Flag Award / Stewardship Agreement	Cowpen Bewley Woodland Park. SBC Arboricultural Office	Yes	1
Crow Wood Grassland	NZ450108		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.		Grazed by cattle		Wildflower Ark site visit, 2011	Wildflower Ark	Yes	1

Verges N.27718 Carle-sides): Description Nutrial grascistands September Nutrial grascistands Nutri	1	Yes			Sep-15			Fewer grasses and		Herb-rich grassland along		(U3:G1) - Roadside	NZ364181	Darlington	S.ST17
Varges N-Z2/27184 frack sides] (lesst) Neutrin grassistanch (1996) Limit Distingtion but Lime. The like is in need of a cut and of a cut		1	Office	to CG Robinson			Foxtail, Sweet						(west) to		
Peace Peac				(agricultural contractor)		arisings baled and removed	Vernal-grass;	2008 than in 1996.	es of	e along both sides of	by Chris Lowe	track-sides):	NZ372184	Verges	
value Valu		1				as per plan. NB - now added	Yarrow,	The site is in need	k Lane. The	Darlington Back Lane. The	(1996). Later	Neutral grasslands	(east)		
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ST19 Elements Nature Reserved Weat NZ-2881 13 (E1843) - Fens. this house people should grassland solling the state of the				,		1									
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spings & Neutral grasslands 11/06/2008 deading into the River Lost Management.	1	Yes	Wildflower Ark	Wildflower Ark site visit,		Being grazed by cattle and		More grasses and			Wildflower				.ST18
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ST19 Elementis NZ406153 (A1&IZ) - Great Crested New! Crested New! Callophys rubj or Dingy Skipper (Erynnis tages)		1													
Criteria list for G1. Greater Bird's Ragged Robin, Grat Burnot (Wildflower Ark, 1106/2006), G1-Meadow Foxtal, Sweet Vernal-grass, Quaking-grass, Q		1													
Toot-trefoil, Ragaged Robin, Ragag		1													
Ragged Robin, Great Burnet (Wildflower Ark, 11/06/2008), G1: Meadow Foxtall, Sweet Vermal-grass, Cursted Dogstall, Yellow Oats-grass, Crested Dogstall, Yello		1													
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ST19 Elementis NZ408153 (A1&12) - Great Crested Newt (Triturus cristatus) Skipper (Erynnis tages)				,		1									
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Crested Newt (1993) and ponds to the west of the allotments at Egglescliffe. The site is managed as a nature area		1								1					
Crested Newt (1993) and ponds to the west of the allotments at Egglescliffe. The site is managed as a nature area		1								1					
Crested Newt (1993) and ponds to the west of the allotments at Egglescliffe. The site is managed as a nature area															
Crested Newt (1993) and ponds to the west of the allotments at Egglescliffe. The site is managed as a nature area	NA/ID C	Not Known	+			+	A1: Groot		f graceland	A small area of grandland	Poh Socifo	(A1) Greet	N7407442	Eliff's Mill	CT20
(Triturus cristatus) the allotments at Egglescliffe. The site is managed as a nature area (Rob Scaife, 1993).	WII U	INOT KLIOWI												LIIII S IVIIII	.5120
Egglescliffe. The site is managed as a nature area		1									(1993)				
managed as a nature area		1										(i riturus cristatus)			
		1					1993).					1			
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	1	1								for local schools, and					
supports Great Crested-		1							Crested-	supports Great Crested-					
newt.		1													
		1								1			I		
		<u> </u>													

LS.ST21	Elton Rookery Wood	(W2) - Broad-leaved Woodland and Pre- planted Ancient Woodland	Ark	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		(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	Dog's-tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed, Meadow	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	Great Crested Newt (Triturus cristatus) & Neutral grassland & Green Hairstreak (Callophrys rubi) or White-letter Hairstreak (Satyrium w-album)	Wickett, G1&U1 by Wildflower Ark (15/07/2008), I2 by Dave	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.	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	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,	encroachibng on the meadow was removed by volunteers	Jan-11	Site Management Plan	TVWT	Yes	1

		77 to NZ414119 11	grassland, Water Vole (<i>Arvicola</i> <i>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.	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	Bent, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Agrimony, Lady's-mantle, Common Knapweed, Pignut, Common Spotted-orchid,	Grassland management works as per Management Plan / routine H&S and access works	Sep-14		Reserves Office	Yes	1
LS.ST25	Hardwick Dene Pasture		Invertebrates - Green Hairstreak (<i>Callophrys rubi</i>) or	(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 critieria 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.	regime (cut and remove once a year in mid- to late-September) needs to be continued, or a grazing regime introduced.	Foxtail; Common Knapweed, Pignut, Common Sorrel (Wildflower Ark, 17/06/2008). 12: Dingy Skipper, White-letter Hairstreak (Dave O'Brien, 2008). Hardwick Dene Pasture E1: Marsh Marigold,			Hardwick Dene Local Reserve Mang. Plan and Sita Urban Meadows Project File.	TVWT	Yes	
LS.ST26	Hartburn Beck (grassland)		grasslands	Lowe (1993) and Wildflower Ark (2004).	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
	Hartburn Back (watercourse)		Site proposed due to presence of water vole										

LC CTO7	High Forms	N7404405	(C4) Novinal	\\/:Idflo:::==	Llorb rich grocelenelin fermi	 Cower areassa kint	C1. Com	Monogomont through and	Crozod dinata -	Cita I Irban Maadama	Toos Veller	Vac	4
	Thornton Grassland	to NZ483128	grasslands	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).	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	Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed, Pignut, Cat's- ear, Meadow Vetchling, Common Bird's-	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	2011	Ark site visit, 2011	Wildlife Trust	Yes	1
	Grassland	NZ444312 57 (south) to NZ436512 96 (north)		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.	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	Bent, Crested Dog's-tail; Yarrow, Harebell, Common Knapweed,	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.		Wildflower Ark site visit, 2011		Yes	1
	Leven Bridge Grassland		grasslands	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

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LS.ST30	Leven Valley			Wildflower	A Mixed Woodland	More species	W2: Moschatel,			Not Known	0
	Woods		Ancient Woodland	Ark	Complex (most of which is	recorded in 2008	Bugle,				
		ream) to	& Broad-leaved		Ancient Semi-natural), that	than in previous	Ramsons,				
			Woodland and	21/05/2008)	is predominantly	surveys.	Wood				
			Replanted Ancient		deciduous, following both		Anemone,				
		nstream)	Woodland		banks of the River Leven		Lords-and-				
					(from Old Crow Wood),		Ladies, Lady-				
					and Brewsdale Beck (from		fern, False				
					Brewsdale Wood), to		Brome, Giant				
					Leven Bridge. The woods		Bellflower,				
					include pockets of semi-		Pendulous				
					natural canopy and		Sedge, Wood-				
					glades, are not irreversibly		sedge,				
					degraded, have features of		Opposite-leaved				
					value present in >50% of		Golden-				
					the area, and have 27		saxifrage,				
					woodland species from the		Enchanter's				
					criteria list for W2 (see		Nightshade,				
					breakdown).		Wild				
					a canas m.y.		Strawberry,				
LO OTO4	1	NI7440404	(O4) Newtral	\A/*1 -161	Hade delt massaland av the	Mana banka and th				Nation	^
			(G1) - Neutral	Wildflower	Herb-rich grassland on the	More herbs and the				Not Known	0
	Middlefield	02	grasslands	Ark	south bank of Thorpe	same number of	Bent, Sweet				
	Farm			(30/07/2008)	Beck, to the north of Low	grasses recorded	Vernal-grass,				
					Middlefield Farm. The site	in 2008 than in	Quaking-grass,				
					has 5 grasses and 17	1995. There is	Crested Dog's-				
					herbs from the criteria list	scrub in places and	tail, Yellow Oat-				
					for G1.	False Oat-grass is	grass; Yarrow,				
						encroaching. The	Agrimony,				
						site is in need of	Lady's-mantle,				
						scrub removal and	Harebell,				
						would benefit from	Common				
						regular light	Knapweed,				
						grazing.	Pignut,				
							Eyebright sp.,				
							Cat's-ear,				
							Meadow				
		NZ383105	(G1) - Neutral	Wildflower	Herb-rich grassland on	Fewer herbs but	G1: Common			Not Known	0
	Banks									Not Known	0
	Dariks		grasslands	Ark	predominantly sloping	the same number	Bent, Meadow			NOL KIIOWII	O
	Grassland		grasslands	Ark	predominantly sloping	the same number	Bent, Meadow			NOT KHOWH	O
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west	the same number of grasses	Bent, Meadow Foxtail, Sweet			NOT KHOWH	o
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at	the same number of grasses recorded in 2008	Bent, Meadow Foxtail, Sweet Vernal-grass,			NOT KHOWH	v
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5	the same number of grasses recorded in 2008 than in 1993. The	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's-			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat-			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5	the same number of grasses recorded in 2008 than in 1993. The site is lightly- grazed by sheep	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell,			NOT KHOWH	Š
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow Vetchling,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow Vetchling, Autumn			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow Vetchling, Autumn			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow Vetchling, Autumn Hawkbit,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Harebell, Meadow Vetchling, Autumn Hawkbit, Common Bird's-			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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-			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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:			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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-			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	
			grasslands	Ark (31/07/2008)	predominantly sloping ground on the north/west bank of the River Tees at Newsham. The site has 5 grasses and 11 herbs from	the same number of grasses recorded in 2008 than in 1993. The site is lightly-grazed by sheep and rabbits, and has had thistle	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,			NOT KHOWH	

Wood	(W1&W2) - Ancient Woodland & Broad- leaved Woodland and Replanted Ancient Woodland	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
Norton Bottoms - REMOVED FROM LIST AS FROM JUNE 2011										O
Norton Foundary Tip Grassland	(G1) - Neutral grasslands	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
 Old River Tees	(C1&E2&M4) - Saltmarsh & Reed beds & Water Vole (Arvicola terrestris)	Wildflower Ark (11/08/2008), M4 by Tees Valley Wildlife	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.	1	Management of banks for water vole. Interpretation for visitors. Reedbed management	Sep-06	"Inclusive Volunteering" Big Lottery Fund Project File	Yes	1
Portrack Marsh	Invertebrates - Green Hairstreak	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).	Excavartion of new wetlands / management of acquatic vegetation, bird monororing.	Dec-10	Management Plan and "Pondscape' Project File	Yes	1

LS.ST38	Portrack Meadows	NZ475198	(C1&E2&U1) - Saltmarsh & Reed beds & Urban grasslands	Ark (04/08/2008)	A former industrial site on the north bank of the River Tees, between the A19 flyover 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 reocrded 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	Green Hairstreak (Callophrys rubi) or White-letter Hairstreak (Satyrium w-album)	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 seminatural 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	Removal snowberry 2008. Access control measures (fencing) to restrict cyclists from damaging woodland flora. Felling of over mature beech 2010	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	NZ401220 06 (north- west) to NZ403219 90 (south- east)	(U3:G1) - Roadside verges (and railway track-sides) : Neutral grasslands	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)	(Wildflower Ark 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.		SBC works order and from Tees Valley BAP Wetland Partnership minutes. Requistion and invoice raised to CG Robinson - agricultural contractor	Tees Valley Wildlife Trust / SBC	Yes	1
LS.ST41	Saltergill Pasture (removed from list)	NZ410102	\ /	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 flytipping near the gateway into the grassland. The site is overgrown and is in need of regular grazing, or, if this is not immediately	G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail; Agrimony, Common Knapweed, Common					Site removed from list due to ploughing (2014) - Natural England informed	0

Saltergill Wood	(W2) - Broad-leaved Woodland and Pre- planted Ancient Woodland	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 seminatural canopy and glades, is not irreversibly degraded, has features of value present in >50% of the area, and has 11 woodland species from the	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				Not Known	0
Sleepy Hollow Grassland		Ark (23/07/2008)	Herb-rich grassland on the east bank of Matlby 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 horsegrazing regime.	(Wildflower Ark, 13/05/2008). G1: Common Bent, Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog'stail, Yellow Oatgrass; Yarrow, Agrimony, Harebell, Common Knapweed,	Management through grazing - established and monitored through "Tees Valley Urban Meadows" LCF project. Being grazed by horses in 2011	horses in 2011	Tees Valley wildlife Trust. Wildflower Ark	Yes	1
Sloshmire Gate Pond			A small pond immediately north of Aislaby Road, to the north of Newsham. The site supports Great Crested-newt.		Pignut, Cat's- ear, Meadow Vetchling A1: Great Crested-newt (Rob Scaife, 2005).				Not Known	0
Stainsby Beck Meadow	(G1) - Neutral grasslands	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.	tail, Yellow Oat- grass; Agrimony, Common Knapweed, Meadow Vetchling, Common Bird's-				No	0

LS.ST46	Stainsby Wood	(W1&W2) - Ancient Woodland & Broad- leaved Woodland and Replanted Ancient Woodland		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	(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.	Bent, Meadow Foxtail, Sweet Vernal-grass, Crested Dog's- tail; Yarrow,	Grassland management works as per Management Plan / routine H&S and access works. Grassland management includes annual cut / bale / removal of arisings.	Sep-15		River Tees Office	Yes	1
LS.ST48	Thornaby Wood		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	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	Management database / inventory, but no works planned in immediate future.		Heritage Park Development file.	Arboricultural Office and with SBC Ranger Service	No	0
LS.ST49	Thornton Grange Grassland	(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,			Wildflower Ark site visit, 2011	Wildflower Ark	Yes	1

LS.ST5	Thorpe Wood	NZ405247	(I2&W1W2 mosaic)	I2 by Dave	Mixed Woodland,	More species	I2: White-letter	Wynyard Woodland Park	Jan-11	Tees Valley Newts' LCF	Tees Valley	Yes	1
	· ·		Invertebrates -	O'Brien	predominantly Ancient	recorded in 2008	Hairstreak	Management Plan. Also pond		project file. Site Mang.	Wildlife Trust .		
			Green Hairstreak	(2008),	Semi-natural, part of	than in 1993.		management including		Plan	SBC Wynyard		
						• • • • • • • • • • • • • • • • • • •				Fiaii			
			(Callophrys rubi) or		Wynyard Woodland Park.	Removal of some	2008). W2:	removal of excess vegetation			Woodland Park		
			White-letter	Wildflower	The site supports White-	exotic species	Bugle,	and creation of new ponds.			Office		
			Hairstreak	Ark	letter Hairstreak, and	(Snowberry,	Ramsons,	Some felling undertaken by					
			(Satyrium w-album)	(28/05/2008)	includes pockets of semi-	Spanish Bluebells)	Wood	National Grid Winter					
				(20/03/2000)	· •		I						
			or Dingy Skipper		natural canopy and herb-	is needed. Site	Anemone,	2009/2010 and replacement					
			(Erynnis tages) &		rich rides, is not	included on SBC	Lords-and-	planting with low growing					
			Ancient Woodland		irreversibly degraded, has	Woodland	Ladies, False	trees. Pond restoration works					
			& Broad-leaved		features of value present			2010/2011 also by Nat Grid.					
			Woodland and Re-		in >50% of the area, and	Database /	sedge,	Pond vegetation					
			planted ancient		has 17 woodland species	inventory.	Enchanter's	management in 2014.					
			woodland		from the criteria list for		Nightshade,						
			mosaic.(A1&I2) -		W2. The site includes a		Wild						
			\ /		· · · · · · · · · · · · · · · · · · ·		1						
			Great Crested Newt		number of permanent and		Strawberry,						
			(Triturus cristatus)		seasonal water bodies		Woodruff,						
					supporting great crested		Bluebell, Dog's						
					newt.		Mercury, Wood-						
					now.								
							sorrel, Wood						
							Meadow-grass,						
		1	1	1		I	Primrose,			I]		
						1	Goldilocks			I]		
							Buttercup,			I			
100=	4 \\\/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NZOCCAC	(110,04) Dec. 111	Doo!	A host sich read war:	The streets		Managarant Diamete	Con 45	Doguistica and in	CEVA DOC	Vac	4
LS.ST5	,		(U3:G1) - Roadside		A herb-rich road-verge	• • • • • • • • • • • • • • • • • • •	G1: Meadow		Sep-15	Requistion and invoice		Yes]1
	Sandy Leas	52 (north)	verges (and railway		along the east side of	currently cut too		Summer 2010. Site cut and		to CG Robinson	Office and		
	Road Verge	to	track-sides):		Sandy Leas Lane. The site	frequently along		arisings baled and removed		(agricultural contractor)	Finance Team		
		NZ387318	Neutral grasslands	(1993) and	has 2 grasses and 9 herbs	road edge and is in		as per plan. NB - now added		[
			recutial grassianus							I			
		07 (south)		Wildflower	from the criteria list for G1,	need of a cut and	Common	to Definitive Map as LW5 51.		I			
					and is greater than 100m	remove only once		Scheduled to be flail cut		I]		
				Later visit by	in length.	a year in mid- to	Meadow	2015.					
				Wildflower		late-September,	Vetchling,						
							, , , , , , , , , , , , , , , , , , ,						
				Ark			Common Bird's-	·					
				(11/06/2008)		has been raised	foot-trefoil,						
						with CG Robinsons	Cowslip,						
						who undertake this							
						work as owner	Common						
52	Wynyard	NZ403277	(A1&M3&G1U3:G1	A1 by	A long linear site following	The same number	A1: Great	NB - refers only to grassland	winter 2011/12	Works orders /	SBC Wynyard	Yes	1
٦									William 2011/12			. 00	'
	Woodland	(north) to	mosaic) - Great		a dismantled railway from	of grasses and	Crested-newts	areas of Country Park only.		management plan /	Woodland Park		
	Park	NZ408222	Crested Newt	Pounder	Brierley Wood in the north	herbs were	(Jonathan	Grassland management		Green Flag application	Office		
		(south)	(Triturus cristatus)	(2007). M3 by	(and including Pickard's	recorded in 2008	Pounder, 2007).	nragramma aa nar		submitted Jan 2011			
		` ,				recorded in 2000	[FUUITUET, 2007].	programme as per		Joannille Garrier			
						• • • • • • • • • • • • • • • • • • •		i		Submitted dan 2011			
			& Harvest Mouse	lan Bond	Meadow), to the railway	as in 1992. Some	G1: Meadow	management plan.		oublinitied dail 2011			
			& Harvest Mouse (Micromys minutus)	lan Bond (2003), G1	Meadow), to the railway line that links Billingham to	as in 1992. Some of the site is	G1: Meadow Foxtail, Sweet	management plan. Restoration works of		Submitted Gail 2011			
			& Harvest Mouse (<i>Micromys minutus</i>) & Neutral	lan Bond (2003), G1 and U3:G1 by	Meadow), to the railway line that links Billingham to the East Coast Mainline in	as in 1992. Some of the site is suffering from	G1: Meadow Foxtail, Sweet Vernal-grass,	management plan. Restoration works of grassland at Pickard's		Sastifica sail 2011			
			& Harvest Mouse (Micromys minutus)	lan Bond (2003), G1 and U3:G1 by	Meadow), to the railway line that links Billingham to	as in 1992. Some of the site is suffering from	G1: Meadow Foxtail, Sweet Vernal-grass,	management plan. Restoration works of		Submitted Sum 2011			
			& Harvest Mouse (<i>Micromys minutus</i>) & Neutral Grassland,	lan Bond (2003), G1 and U3:G1 by Wildflower	Meadow), to the railway line that links Billingham to the East Coast Mainline in the south. The site	as in 1992. Some of the site is suffering from scrub	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass,	management plan. Restoration works of grassland at Pickard's Meadow completed and		Submitted Sum 2011			
			& Harvest Mouse (<i>Micromys minutus</i>) & Neutral Grassland, Roadside verges	lan Bond (2003), G1 and U3:G1 by Wildflower Ark	Meadow), to the railway line that links Billingham to the East Coast Mainline in the south. The site includes railway	as in 1992. Some of the site is suffering from scrub encroachment and	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's-	management plan. Restoration works of grassland at Pickard's Meadow completed and grazing agreement in place		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track-	lan Bond (2003), G1 and U3:G1 by Wildflower Ark	Meadow), to the railway line that links Billingham to the East Coast Mainline in the south. The site includes railway embankments, herb-rich	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat-	management plan. Restoration works of grassland at Pickard's Meadow completed and grazing agreement in place as from 2015. Triangular		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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.	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow,	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track-	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	Meadow), to the railway line that links Billingham to the East Coast Mainline in the south. The site includes railway embankments, herb-rich	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow,	management plan. Restoration works of grassland at Pickard's Meadow completed and grazing agreement in place as from 2015. Triangular		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow,	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed,	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed, Common	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see breakdown).	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed, Common Spotted-orchid,	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		Submitted Sum 2011			
			& Harvest Mouse (Micromys minutus) & Neutral Grassland, Roadside verges (and railway track- sides): Neutral	lan Bond (2003), G1 and U3:G1 by Wildflower Ark (29/07/2008)	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	as in 1992. Some of the site is suffering from scrub encroachment and is in need of scrub removal (see breakdown).	G1: Meadow Foxtail, Sweet Vernal-grass, Quaking-grass, Crested Dog's- tail, Yellow Oat- grass; Yarrow, Agrimony, Common Knapweed, Common Spotted-orchid, Eyebright sp.,	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		Submitted Sum 2011			
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LS.ST53	Yarm	NZ416129	(B1) - Bryophytes,	Don Smith	A churchyard with	1	T			I I	Not Known	0
20.0100	Churchyard	112410120	lichens and fungi	(1994)	sandstone masonry west						T COLITION II	O
			nationally rare or	(133.)	of Yarm High Street. The					1		
			scarce species		stonework supports one					1		
					nationally rare lichen and					1		
					one nationally scarce					1		
					lichen.							
54		NZ 435	S H (Geological)	Ref Beth	Disused quarry showing			Vegetation control and Litter	2012	RIGGS group. Email	Yes	1
	Sandstone	153		Addis	unique yellow Sherwood			picking - between 2010/2012		from RIGGS group sent		
	Quarry				sandstone exposure					7th May 2013 confirming		
										status		
55		NZ 431	S H Geological)	Ref Beth	Disused Cleveland Dyke			No management as nature of			No	0
	Quarry	152		Addis	Quarry			site dangerous. Monitoring by		1		
								Riggs group taking place.				
56	River Leven	N7450006	S H Geological)	Ref Beth	TBC by Beth Addis			Monitoring by RIGGS group.		Email received from	Yes	1
50	Kivei Leveli	112439090	3 11 Geological)	Addis	TBC by Betti Addis			No action needed at present		RIGGS group 7th May	165	'
				Addis				Two action needed at present		2013		
57	Stainsby Beck	NZ 465	S (Geological)	Ref Beth	Streamside exposure of			Monitoring by RIGGS group.		Email received from	Yes	1
	(Mercia &	147 to NZ		Addis	Mercia Mudstone being			No action needed at present		RIGGS group 7th May		
	Dyke)	465 146			cut by Cleveland Dyke					2013		
58		NZ 445	S H (Geological)	Ref Beth	Disused quarry showing			Monitoring by RIGGS group.		Email received from	Yes	1
	Quarry	231		Addis	rare quaternary sand and			No action needed at present		RIGGS group 7th May		
					gravel deposits					2013		
												32