

Appendix A

Table of BMP project details

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Table of BMP project details

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Senachwine Cr.	3199403022	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.10	-89.52	410	143	071300011401	413N 9E19	AG
Senachwine Cr.	3199403012	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.09	-89.61	412	143	071300011401	413N 8E29	AG
Senachwine Cr.	3199403014	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.08	-89.61	412	143	071300011401	413N 8E29	AG
Senachwine Cr.	3190014110	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.07	-89.62	600	123	071300011401	413N 8E32	AG
Senachwine Cr.	3190014111	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.07	-89.62	412	123	071300011401	413N 8E32	AG
Senachwine Cr.	3190014112	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.07	-89.62	600	123	071300011401	413N 8E32	AG
Senachwine Cr.	3199403003	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.06	-89.56	600	143	071300011401	412N 8E 2	AG
Senachwine Cr.	3199403008	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.06	-89.55	600	143	071300011401	412N 8E 2	AG
Senachwine Cr.	3199403021	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.06	-89.56	600	143	071300011401	412N 8E 2	AG
Senachwine Cr.	3199403048	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.50	580	143	071300011401	412N 9E20	HY
Senachwine Cr.	3190014066	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.08	-89.57	600	123	071300011401	413N 8E27	AG
Senachwine Cr.	3190014057	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.08	-89.57	600	123	071300011401	413N 8E27	AG
Senachwine Cr.	3190014059	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.09	-89.56	600	123	071300011401	413N 8E26	AG
Senachwine Cr.	3190014060	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.09	-89.56	600	123	071300011401	413N 8E26	AG
Senachwine Cr.	3190014055	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.07	-89.56	600	123	071300011401	413N 8E35	AG

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			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Senachwine Cr.	3199403022	67	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grade Stabilization Structure - Block chute
Senachwine Cr.	3199403012	80	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Senachwine Cr.	3199403014	45	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Senachwine Cr.	3190014110	34	0	30	60	300	Mon, 2 Dec 2002 00:00:00	Terrace
Senachwine Cr.	3190014111	10	0	8	16	0	Mon, 2 Dec 2002 00:00:00	Grassed Wateray
Senachwine Cr.	3190014112	128	0	120	240	750	Mon, 2 Dec 2002 00:00:00	Terrace
Senachwine Cr.	3199403003	144	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Senachwine Cr.	3199403008	500	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Senachwine Cr.	3199403021	86	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Senachwine Cr.	3199403048	1008	0	0	0	800	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 800 ft. of willow posts & 33 ft. filter strip
Senachwine Cr.	3190014066	63	0	37	74	2400	Fri, 30 Nov 2001 00:00:00	Terrace (center of quarter section - exact site unknown)
Senachwine Cr.	3190014057	88	0	79	158	750	Thu, 1 Nov 2001 00:00:00	Terrace (center of quarter section - exact site unknown)
Senachwine Cr.	3190014059	0	0	0	0	500	Fri, 28 Feb 2003 00:00:00	Terraces (center of quarter section - exact site unknown)
Senachwine Cr.	3190014060	0	0	0	0	500	Fri, 28 Feb 2003 00:00:00	Terraces (center of quarter section - exact site unknown)
Senachwine Cr.	3190014055	41	0	14	29	3220	Thu, 1 Nov 2001 00:00:00	Terrace (center of quarter section - exact site unknown)

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MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Senachwine Cr.	3190014056	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.07	-89.56	412	123	071300011401	413N 8E35	AG
Senachwine Cr.	3190014113a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.04	-89.53	312	123	071300011401	412N 8E12	LS
Senachwine Cr.	3190014113b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.04	-89.53	393	123	071300011401	412N 8E12	AG
Senachwine Cr.	3190014113c	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.04	-89.53	362	123	071300011401	412N 8E12	AG
Little Senachwine Cr.	3190014047	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.04	-89.55	600	123	071300011402	412N 8E11	AG
Little Senachwine Cr.	3199403025	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.02	-89.55	600	143	071300011402	412N 8E14	AG
Little Senachwine Cr.	3199403007	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.57	600	143	071300011402	412N 8E22	AG
Little Senachwine Cr.	3199403015	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.58	412	143	071300011402	412N 8E22	AG
Little Senachwine Cr.	3190014079	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014080	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014081	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	638	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014082	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	638	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014061	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014062	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG

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			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Senachwine Cr.	3190014056	81	0	80	160	0	Fri, 20 Apr 2001 00:00:00	Grassed Waterway (center of quarter section - exact site unknown)
Senachwine Cr.	3190014113a	45	0	45	90	0	Mon, 30 Dec 2002 00:00:00	Animal Waste System (roof runoff management-558, waste storage structure-313, waste utilization-633)
Senachwine Cr.	3190014113b	177	0	214	427	0	Mon, 30 Dec 2002 00:00:00	Filter Strip (ACTUAL SIZE IN ACRES UNKNOWN)
Senachwine Cr.	3190014113c	0	0	51	534	1	Mon, 30 Dec 2002 00:00:00	Clean Water Diversion (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3190014047	80	0	42	84	1200	Fri, 28 Feb 2003 00:00:00	Terrace
Little Senachwine Cr.	3199403025	0	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace - APPROXIMATE LOCATION (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403007	730	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403015	60	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3190014079	83	0	75	150	1200	Fri, 15 Nov 2002 00:00:00	Terrace (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014080	90	0	90	180	1200	Fri, 15 Nov 2002 00:00:00	Terrace (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014081	205	0	195	390	300	Fri, 15 Nov 2002 00:00:00	Water & Sediment Control Basin (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014082	160	0	140	280	300	Fri, 15 Nov 2002 00:00:00	Water & Sediment Control Basin (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014061	50	0	48	96	1200	Fri, 28 Feb 2003 00:00:00	2 Terraces - (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014062	306	0	288	576	2000	Fri, 28 Feb 2003 00:00:00	3 Terraces - (center of quarter section - exact site unknown)

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MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Little Senachwine Cr.	3190014063	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3199403011	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.60	412	143	071300011402	412N 8E21	AG
Little Senachwine Cr.	3199403016	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.59	412	143	071300011402	412N 8E21	AG
Little Senachwine Cr.	3190014033	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.60	412	143	071300011402	412N 8E21	AG
Little Senachwine Cr.	3199403001	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.53	600	143	071300011402	412N 8E24	AG
Little Senachwine Cr.	3199403020	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.01	-89.52	600	143	071300011402	412N 9E19	AG
Little Senachwine Cr.	3199403024	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.52	412	143	071300011402	412N 9E19	AG
Little Senachwine Cr.	3190014042	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.02	-89.52	412	123	071300011402	412N 9E19	AG
Little Senachwine Cr.	3199403017	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.61	412	143	071300011402	412N 8E29	AG
Little Senachwine Cr.	3199403018	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.61	412	143	071300011402	412N 8E29	AG
Little Senachwine Cr.	3199403013	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.59	412	143	071300011402	412N 8E28	AG
Little Senachwine Cr.	3190014043	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.58	600	123	071300011402	412N 8E28	AG
Little Senachwine Cr.	3199403005	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.99	-89.57	600	143	071300011402	412N 8E27	AG
Little Senachwine Cr.	3199403019	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	41.00	-89.58	412	143	071300011402	412N 8E27	AG

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			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Little Senachwine Cr.	3190014063	22	0	20	40	800	Fri, 28 Feb 2003 00:00:00	1 Terrace - (center of quarter section - exact site unknown)
Little Senachwine Cr.	3199403011	50	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3199403016	32	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3190014033	948	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Grassed Waterway
Little Senachwine Cr.	3199403001	210	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403020	60	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403024	86	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3190014042	215	0	180	260	0	Tue, 30 Jan 2001 00:00:00	Grassed Waterway
Little Senachwine Cr.	3199403017	99	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3199403018	58	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3199403013	27	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Little Senachwine Cr.	3190014043	70	0	48	96	1200	Sun, 31 Dec 2000 00:00:00	(2) Farmable tile outlet terraces
Little Senachwine Cr.	3199403005	80	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403019	36	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)

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MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Little Senachwine Cr.	3199403041	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.99	-89.57	378	143	071300011402	412N 8E27	AG
Little Senachwine Cr.	3190014023	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.00	-89.58	600	123	071300011402	412N 8E27	AG
Little Senachwine Cr.	3190014051	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.00	-89.49	600	123	071300011402	412N 9E29	AG
Little Senachwine Cr.	3199403006	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.61	600	143	071300011402	412N 8E32	AG
Little Senachwine Cr.	3190014024	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.59	600	123	071300011402	412N 8E33	AG
Little Senachwine Cr.	3190014025	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.58	600	123	071300011402	412N 8E33	AG
Little Senachwine Cr.	3199403004	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.58	600	143	071300011402	412N 8E34	AG
Little Senachwine Cr.	3199403023	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.57	350	143	071300011402	412N 8E34	AG
Little Senachwine Cr.	3190014026	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.57	600	123	071300011402	412N 8E34	AG
Little Senachwine Cr.	3199403010	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.53	350	143	071300011402	412N 8E36	AG
Little Senachwine Cr.	3190014008	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.53	378	123	071300011402	412N 8E36	AG
Little Senachwine Cr.	3190014009	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.53	378	123	071300011402	412N 8E36	AG
Little Senachwine Cr.	3199403009	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.50	600	143	071300011402	412N 9E32	AG
Little Senachwine Cr.	3190014048a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.49	638	123	071300011402	412N 9E32	AG
Little Senachwine Cr.	3190014048	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.49	600	123	071300011402	412N 9E32	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Little Senachwine Cr.	3199403041	258	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Little Senachwine Cr.	3190014023	98	0	90	180	900	Wed, 15 Nov 2000 00:00:00	Terrace
Little Senachwine Cr.	3190014051	71	0	50	100	1700	Sun, 31 Dec 2000 00:00:00	(2) Farmable tile outlet terraces
Little Senachwine Cr.	3199403006	966	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3190014024	90	0	120	240	500	Mon, 1 Apr 2002 00:00:00	Terrace
Little Senachwine Cr.	3190014025	90	0	120	240	500	Mon, 1 Apr 2002 00:00:00	Terrace
Little Senachwine Cr.	3199403004	635	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3199403023	400	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014026	110	0	0	0	1800	Fri, 28 Feb 2003 00:00:00	Terrace
Little Senachwine Cr.	3199403010	420	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014008	385	0	14	29	0	Fri, 21 Dec 2001 00:00:00	Pond
Little Senachwine Cr.	3190014009	595	0	350	700	0	Tue, 10 Oct 2000 00:00:00	Pond
Little Senachwine Cr.	3199403009	270	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3190014048a	27	0	24	46	275	Wed, 22 Nov 2000 00:00:00	Water & Sediment Control Basin (feet & \$ may be wrong) (all fields split)
Little Senachwine Cr.	3190014048	27	0	24	46	275	Wed, 22 Nov 2000 00:00:00	Terrace (feet & \$ may be wrong) (all fields split)

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MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Little Senachwine Cr.	3190014049	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.49	600	123	071300011402	412N 9E32	AG
Little Senachwine Cr.	3190014050	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.49	600	123	071300011402	412N 9E32	AG
Little Senachwine Cr.	3190014035a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014035b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014036a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014036b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014037a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014041a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014034	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014035	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014036	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014037	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014038	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014039	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	638	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014040	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	600	143	071300011402	411N 8E 2	AG

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			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Little Senachwine Cr.	3190014049	108	0	12	22	1630	Wed, 22 Nov 2000 00:00:00	Terrace (feet & \$ may be wrong)
Little Senachwine Cr.	3190014050	57	0	11	21	1520	Wed, 22 Nov 2000 00:00:00	Terrace (feet & \$ may be wrong)
Little Senachwine Cr.	3190014035a	33.7	0	12	24	200	Tue, 30 Jan 2001 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3190014035b	13	0	4	8	200	Tue, 30 Jan 2001 00:00:00	Water & Sediment Control Basin (all fields split)
Little Senachwine Cr.	3190014036a	15.7	0	8	16	200	Tue, 30 Jan 2001 00:00:00	Water & Sediment Control Basin (all fields split)
Little Senachwine Cr.	3190014036b	15.6	0	8	16	600	Tue, 30 Jan 2001 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3190014037a	37.5	0	2	4	337.5	Sat, 1 Feb 2003 00:00:00	Water & Sediment Control Basin (all fields split)
Little Senachwine Cr.	3190014041a	34	0	0	0	300	Tue, 30 Jan 2001 00:00:00	Water & Sediment Control Basin (all fields split)
Little Senachwine Cr.	3190014034	16	0	2	4	255	Fri, 28 Feb 2003 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014035	33.7	0	12	24	200	Tue, 30 Jan 2001 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3190014036	15.7	0	8	16	200	Tue, 30 Jan 2001 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3190014037	37.5	0	2	4	337.5	Fri, 28 Feb 2003 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3190014038	27	0	3	6	300	Tue, 30 Jan 2001 00:00:00	Terrace
Little Senachwine Cr.	3190014039	19	0	2	3	175	Tue, 30 Jan 2001 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014040	40	0	8	16	1050	Tue, 30 Jan 2001 00:00:00	Terrace

Appendix A

Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Little Senachwine Cr.	3190014041	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.55	600	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3199403049	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.51	580	143	071300011402	411N 9E 6	HY
Little Senachwine Cr.	3190014005	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.95	-89.54	378	143	071300011402	411N 8E12	AG
Little Senachwine Cr.	3190014070	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014071	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	41.01	-89.56	600	123	071300011402	412N 8E23	AG
Little Senachwine Cr.	3190014068	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.56	638	123	071300011402	412N 8E26	AG
Little Senachwine Cr.	3190014094	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.49	600	123	071300011402	412N 9E29	AG
Little Senachwine Cr.	3190014099	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.50	600	123	071300011402	412N 9E29	AG
Little Senachwine Cr.	3190014100	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.49	412	123	071300011402	412N 9E29	AG
Little Senachwine Cr.	3190014101	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.49	412	123	071300011402	412N 9E29	AG
Little Senachwine Cr.	3190014069	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.59	600	123	071300011402	412N 8E33	AG
Little Senachwine Cr.	3190014117	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.99	-89.53	638	123	071300011402	412N 8E36	AG
Little Senachwine Cr.	3190014118	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.53	638	123	071300011402	412N 8E36	AG
Little Senachwine Cr.	3190014010	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.50	638	123	071300011402	412N 9E32	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Little Senachwine Cr.	3190014041	34	0	10	20	300	Tue, 30 Jan 2001 00:00:00	Terrace (all fields split)
Little Senachwine Cr.	3199403049	2160	0	0	0	1200	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 1200 ft. of willow posts & 33 ft. filter strip
Little Senachwine Cr.	3190014005	30	0	13	26	0	Tue, 31 Oct 2000 00:00:00	Pond
Little Senachwine Cr.	3190014070	270	0	240	480	1	Mon, 9 Jul 2001 00:00:00	Terrace (all fields split) - (center of quarter section - exact site unknown) (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3190014071	270	0	240	400	1	Mon, 9 Jul 2001 00:00:00	Terrace (all fields split) - (center of quarter section - exact site unknown) (ACTUAL SIZE IN FEET UNKNOWN)
Little Senachwine Cr.	3190014068	65	0	54	108	1500	Thu, 31 Oct 2002 00:00:00	Water & Sediment Control Basin (center of quarter section - exact site unknown)
Little Senachwine Cr.	3190014094	28	0	39	75	1500	Wed, 30 Oct 2002 00:00:00	Terrace
Little Senachwine Cr.	3190014099	38	0	54	104	2100	Wed, 30 Oct 2002 00:00:00	Terraces
Little Senachwine Cr.	3190014100	10	0	74	147	0	Fri, 1 Nov 2002 00:00:00	Grassed Waterway
Little Senachwine Cr.	3190014101	10	0	146	291	0	Fri, 1 Nov 2002 00:00:00	Grassed Waterway
Little Senachwine Cr.	3190014069	126	0	108	216	1200	Tue, 1 Oct 2002 00:00:00	Terrace
Little Senachwine Cr.	3190014117	52	0	40	80	750	Thu, 31 Oct 2002 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014118	54	0	39	78	120	Thu, 31 Oct 2002 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014010	67	0	22	45	800	Wed, 12 Dec 2001 00:00:00	Water & Sediment Control Basin - (center of quarter section - exact site unknown)

Appendix A
Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Little Senachwine Cr.	3190014093	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.55	378	143	071300011402	411N 8E 2	AG
Little Senachwine Cr.	3190014003a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.54	638	143	071300011402	411N 8E11	AG
Little Senachwine Cr.	3190014018a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.51	378	143	071300011402	411N 9E 7	AG
Little Senachwine Cr.	3190014090	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.95	-89.54	638	143	071300011402	411N 8E12	AG
Henry Cr.	3190014044	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.61	600	123	071300011403	412N 8E32	AG
Henry Cr.	3190014045	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.61	600	123	071300011403	412N 8E32	AG
Henry Cr.	3190014046	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.61	600	123	071300011403	412N 8E32	AG
Henry Cr.	3199403027	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.98	-89.59	412	143	071300011403	412N 8E33	AG
Henry Cr.	3199403040	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.60	378	143	071300011403	412N 8E33	AG
Henry Cr.	3190014027	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.60	600	123	071300011403	412N 8E33	AG
Henry Cr.	3199403038	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.61	410	143	071300011403	411N 8E 5	AG
Henry Cr.	3199403031	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.60	350	143	071300011403	411N 8E 4	AG
Henry Cr.	3199403035	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.60	350	143	071300011403	411N 8E 4	AG
Henry Cr.	3199403039	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.59	350	143	071300011403	411N 8E 4	AG
Henry Cr.	3199403042	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.59	378	143	071300011403	411N 8E 4	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Little Senachwine Cr.	3190014093	104	0	72	144	0	Thu, 1 Aug 2002 00:00:00	Pond
Little Senachwine Cr.	3190014003a	38	0	9	18	250	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Little Senachwine Cr.	3190014018a	82	0	86	173	0	Sun, 1 Sep 2002 00:00:00	Pond
Little Senachwine Cr.	3190014090	38	0	14	28	200	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014044	118	0	100	200	2000	Wed, 31 Oct 2001 00:00:00	(2) Farmable tile outlet terraces (cost split between 044, 045, 046)
Henry Cr.	3190014045	175	0	144	288	2000	Wed, 31 Oct 2001 00:00:00	(2) Farmable tile outlet terraces (cost split between 044, 045, 046)
Henry Cr.	3190014046	83	0	72	144	1000	Wed, 31 Oct 2001 00:00:00	(1) Farmable tile outlet terrace (cost split between 044, 045, 046)
Henry Cr.	3199403027	558	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Henry Cr.	3199403040	309	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3190014027	35	0	8	16	400	Fri, 28 Feb 2003 00:00:00	Terrace
Henry Cr.	3199403038	90	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grade Stabilization Structure
Henry Cr.	3199403031	79	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3199403035	337	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3199403039	0	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin - APPROXIMATE LOCATION
Henry Cr.	3199403042	95	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond

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Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Henry Cr.	3199403046	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.96	-89.59	378	143	071300011403	411N 8E 4	AG
Henry Cr.	3199403032	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.96	-89.57	412	143	071300011403	411N 8E 3	AG
Henry Cr.	3199403033	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.96	-89.57	600	143	071300011403	411N 8E 3	AG
Henry Cr.	3199403044	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.97	-89.56	378	143	071300011403	411N 8E 2	AG
Henry Cr.	3190014006	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.56	378	143	071300011403	411N 8E 2	AG
Henry Cr.	3199403036	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.96	-89.62	350	143	071300011403	411N 8E 7	AG
Henry Cr.	3190014004	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.56	378	143	071300011403	411N 8E10	AG
Henry Cr.	3199403037	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.96	-89.54	350	143	071300011403	411N 8E11	AG
Henry Cr.	3190014003	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.95	-89.56	378	143	071300011403	411N 8E11	AG
Henry Cr.	3199403026	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.95	-89.50	350	143	071300011403	411N 9E 8	AG
Henry Cr.	3190014028	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.95	-89.49	638	143	071300011403	411N 9E 8	AG
Henry Cr.	3190014017	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.59	350	143	071300011403	411N 8E16	AG
Henry Cr.	3190014011	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.60	600	143	071300011403	411N 8E16	AG
Henry Cr.	3190014012	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.60	350	143	071300011403	411N 8E16	AG
Henry Cr.	3190014013	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.60	350	143	071300011403	411N 8E16	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Henry Cr.	3199403046	108	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3199403032	54	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Henry Cr.	3199403033	948	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Henry Cr.	3199403044	360	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3190014006	135	0	130	261	0	Sun, 3 Sep 2000 00:00:00	Pond
Henry Cr.	3199403036	113	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014004	169	0	191	383	0	Mon, 2 Oct 2000 00:00:00	Pond
Henry Cr.	3199403037	348	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014003	76	0	0	0	0	Fri, 28 Feb 2003 00:00:00	Pond
Henry Cr.	3199403026	120	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014028	5	0	2	3	300	Mon, 31 Dec 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014017	26	0	5	11	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014011	10	0	12	23	400	Thu, 31 May 2001 00:00:00	Terrace (011 - 017 submitted as combined system at \$9,625)
Henry Cr.	3190014012	16	0	4	7	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014013	16	0	4	7	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin

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Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Henry Cr.	3190014014	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.59	350	143	071300011403	411N 8E16	AG
Henry Cr.	3190014015	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.59	350	143	071300011403	411N 8E16	AG
Henry Cr.	3190014016	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.59	350	143	071300011403	411N 8E16	AG
Henry Cr.	3199403029	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.55	350	143	071300011403	411N 8E14	AG
Henry Cr.	3199403052	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.55	580	143	071300011403	411N 8E14	HY
Henry Cr.	3190014007	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.93	-89.54	378	143	071300011403	411N 8E14	AG
Henry Cr.	3199403053	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.94	-89.50	580	143	071300011403	411N 9E17	HY
Henry Cr.	3190014053	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.49	580	143	071300011403	411N 9E17	HY
Henry Cr.	3199403051	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.53	580	143	071300011403	411N 8E13	HY
Henry Cr.	3190014054	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.53	657	143	071300011403	411N 8E13	HY
Henry Cr.	3199403030	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.61	600	143	071300011403	411N 8E20	AG
Henry Cr.	3199403034	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.92	-89.61	412	143	071300011403	411N 8E20	AG
Henry Cr.	3199403043	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.58	378	143	071300011403	411N 8E22	AG
Henry Cr.	3199403050	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.93	-89.54	580	143	071300011403	411N 8E24	HY
Henry Cr.	3199403028	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.91	-89.61	410	143	071300011403	411N 8E29	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Henry Cr.	3190014014	39	0	8	15	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014015	39	0	100	200	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014016	16	0	4	7	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3199403029	65	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Water & Sediment Control Basin
Henry Cr.	3199403052	648	0	0	0	450	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 450 ft. of willow posts & 33 ft. filter strip
Henry Cr.	3190014007	63	0	23	46	0	Thu, 31 Aug 2000 00:00:00	Pond
Henry Cr.	3199403053	5670	0	0	0	850	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 700 ft. of rip rap & willows, 150 ft. of willow posts
Henry Cr.	3190014053	0	0	0	0	100	Wed, 15 Nov 2000 00:00:00	4 Stream Barbs/Rock Vanes (Funded by SSRP & used as Match)
Henry Cr.	3199403051	473	0	0	0	250	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 250 ft. of willow posts & 33 ft. filter strip
Henry Cr.	3190014054	0	0	0	0	0	Fri, 15 Dec 2000 00:00:00	CREP enrolled 50 ac. of restored cropland & 40 ac. of existing bottomland trees into permanent easement.
Henry Cr.	3199403030	3	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Henry Cr.	3199403034	340	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grassed Waterway (ACTUAL SIZE IN ACRES UNKNOWN)
Henry Cr.	3199403043	216	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3199403050	551	0	0	0	350	Wed, 31 Dec 1997 00:00:00	Streambank Stabilization: 350 ft. of willow posts & 33 ft. filter strip
Henry Cr.	3199403028	108	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Grade Stabilization Structure

Appendix A
Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Henry Cr.	3190014018	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.60	600	143	071300011403	411N 8E29	AG
Henry Cr.	3190014019	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.60	350	143	071300011403	411N 8E29	AG
Henry Cr.	3190014020	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.60	350	143	071300011403	411N 8E29	AG
Henry Cr.	3190014021	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.61	600	143	071300011403	411N 8E29	AG
Henry Cr.	3190014022	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.61	350	143	071300011403	411N 8E29	AG
Henry Cr.	3199403047	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.91	-89.60	378	143	071300011403	411N 8E28	AG
Henry Cr.	3199403002	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.91	-89.57	600	143	071300011403	411N 8E27	AG
Henry Cr.	3190014002	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.57	378	143	071300011403	411N 8E27	AG
Henry Cr.	3199403045	Senachwine Creek Nonpoint Source Control Project	C9995010-94	94-03	40.90	-89.57	378	143	071300011403	411N 8E34	AG
Henry Cr.	3190014088	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.59	600	123	071300011403	412N 8E33	AG
Henry Cr.	3190014089	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.98	-89.59	600	123	071300011403	412N 8E33	AG
Henry Cr.	3190014102	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	638	143	071300011403	411N 8E 5	AG
Henry Cr.	3190014103	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	600	143	071300011403	411N 8E 5	AG
Henry Cr.	3190014104	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	600	143	071300011403	411N 8E 5	AG
Henry Cr.	3190014105	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	600	143	071300011403	411N 8E 5	AG

Appendix A

Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Henry Cr.	3190014018	86	0	86	173	800	Fri, 28 Feb 2003 00:00:00	Terrace
Henry Cr.	3190014019	12	0	100	200	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014020	33	0	100	200	0	Thu, 31 May 2001 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014021	20	0	114	227	500	Fri, 28 Feb 2003 00:00:00	Terrace
Henry Cr.	3190014022	36	0	114	227	0	Fri, 28 Feb 2003 00:00:00	Water & Sediment Control Basin
Henry Cr.	3199403047	67.5	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3199403002	375	0	0	0	1	Wed, 31 Dec 1997 00:00:00	Terrace (ACTUAL SIZE IN FEET UNKNOWN)
Henry Cr.	3190014002	23	0	204	408	0	Thu, 31 Aug 2000 00:00:00	Pond
Henry Cr.	3199403045	135	0	0	0	0	Wed, 31 Dec 1997 00:00:00	Pond
Henry Cr.	3190014088	128	0	100	200	2600	Mon, 1 Apr 2002 00:00:00	Terrace - (center of quarter section - exact site unknown)
Henry Cr.	3190014089	96	0	72	144	1275	Mon, 1 Apr 2002 00:00:00	Terrace - (center of quarter section - exact site unknown)
Henry Cr.	3190014102	96	0	11	22	300	Sat, 1 Jun 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014103	16	0	19	36	266	Sat, 1 Jun 2002 00:00:00	Terrace
Henry Cr.	3190014104	8	0	9	18	266	Sat, 1 Jun 2002 00:00:00	Terrace
Henry Cr.	3190014105	6	0	7	13	266	Sat, 1 Jun 2002 00:00:00	Terrace

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Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Henry Cr.	3190014026a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.60	638	143	071300011403	411N 8E 5	AG
Henry Cr.	3190014026b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.97	-89.60	638	143	071300011403	411N 8E 5	AG
Henry Cr.	3190014095	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	600	143	071300011403	411N 8E 4	AG
Henry Cr.	3190014096	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	638	143	071300011403	411N 8E 4	AG
Henry Cr.	3190014097	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	600	143	071300011403	411N 8E 4	AG
Henry Cr.	3190014098	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	638	143	071300011403	411N 8E 4	AG
Henry Cr.	3190014067	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.96	-89.60	378	143	071300011403	411N 8E 8	AG
Henry Cr.	3190014072	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.95	-89.54	378	143	071300011403	411N 8E12	AG
Henry Cr.	3190014058	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.94	-89.49	580	143	071300011403	411N 9E17	HY
Henry Cr.	3190014114	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	412	143	071300011403	411N 8E19	AG
Henry Cr.	3190014115a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	638	143	071300011403	411N 8E19	AG
Henry Cr.	3190014115b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	638	143	071300011403	411N 8E19	AG
Henry Cr.	3190014115c	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	638	143	071300011403	411N 8E19	AG
Henry Cr.	3190014106	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	600	143	071300011403	411N 8E20	AG
Henry Cr.	3190014116a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	600	143	071300011403	411N 8E30	AG

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Table of BMP project details (continued)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Henry Cr.	3190014026a	16	0	19	36	637.5	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014026b	38	0	19	38	637.5	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014095	7	0	8	16	350	Tue, 1 Oct 2002 00:00:00	Terrace
Henry Cr.	3190014096	10	0	12	24	350	Tue, 1 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014097	7	0	8	16	350	Tue, 1 Oct 2002 00:00:00	Terrace
Henry Cr.	3190014098	10	0	12	23	350	Tue, 1 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014067	16	0	13	26	0	Sat, 1 Sep 2001 00:00:00	Pond
Henry Cr.	3190014072	289	0	146	291	0	Sun, 1 Sep 2002 00:00:00	Pond
Henry Cr.	3190014058	0	0	0	0	1	Fri, 31 Aug 2001 00:00:00	Stream Barbs (rock veins) Match only. (ACTUAL SIZE IN FEET UNKNOWN)
Henry Cr.	3190014114	14	0	21	40	0	Wed, 30 Oct 2002 00:00:00	Grassed Waterway
Henry Cr.	3190014115a	14	0	21	40	333	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014115b	14	0	21	40	333	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014115c	14	0	21	40	333	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014106	5	0	7	13	1300	Fri, 31 May 2002 0:00:00	4 Terraces
Henry Cr.	3190014116a	264	0	264	528	0	Wed, 30 Oct 2002 00:00:00	Terraces

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Table of BMP project details (continued)

MAINSTREAM	BMP NO.	GRANT TITLE	GRANT NO.	FILE NO.	LAT	LONG	NRCS CODE	COUNTY FIPS CODE	HUC12	PLSS	CATEGORY
Henry Cr.	3190014116b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.92	-89.62	638	143	071300011403	411N 8E30	AG
Henry Cr.	3190014120a	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.62	638	143	071300011403	411N 8E29	AG
Henry Cr.	3190014120b	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.62	638	143	071300011403	411N 8E29	AG
Henry Cr.	3190014120c	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.91	-89.62	412	143	071300011403	411N 8E29	AG
Henry Cr.	3190014091	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.90	-89.58	638	143	071300011403	411N 8E34	AG
Henry Cr.	3190014092	Senachwine Creek Watershed Project - Phase 2	C9995010-00	00-14	40.90	-89.58	638	143	071300011403	411N 8E34	AG

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Table of BMP project details (concluded)

			Load Reduction					
MAINSTREAM	BMP NO.	Soil Sediment Saved (lbs per year)	TSS	Phosphorus	Nitrogen	Feet of BMP	Date Completed	COMMENTS
Henry Cr.	3190014116b	11	0	16	30	1500	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014120a	51	0	11	21	400	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014120b	305	0	264	528	400	Wed, 30 Oct 2002 00:00:00	Water & Sediment Control Basin
Henry Cr.	3190014120c	264	0	264	528	0	Wed, 30 Oct 2002 00:00:00	Grassed Waterway
Henry Cr.	3190014091	19	0	5	11	400	Fri, 31 May 2002 0:00:00	Water & Sediment Control Basin
Henry Cr.	3190014092	16	0	2	4	400	Fri, 31 May 2002 0:00:00	Water & Sediment Control Basin