



**Calendar Year 2015
Non-Point Engineering Assistance Program
Accomplishments Report**

Annual reporting is required on a calendar year basis **February 1**. Please upload the completed report to the Attachments tab in eLINK for the **2015 Non-Point Engineering Assistance Program Grant**. Please be sure to use the instructions and information categories provided at the red triangles above the corresponding column.

TSA/JPO Number: 8

TSA/JPO Name North Central Minnesota SWCD Joint Powers Board

Prepared by: TSA 8 Engineer

Date: 01/04/15

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	SWCD	Project Identification	Assistance Provided				Type of Practice Assisted (From List Provided)	Primary Practice Code	Unit(s)	Unit of Measure	Technical Assistance Funding Source(s)				
			Site Evaluation	Design	Construction Assistance	Other Technical Assistance					Federal	Clean Water Fund	State other than CWF	Local	Landowner
1	<i>Stormy SWCD</i>	<i>HIJKLMNOPQRSTUVWXYZ</i>	X	X	X		<i>Erosion Control</i>	638	2	<i>each</i>	X	X			X
2	Beltrami	Agassiz 4 Full Plan		X			Wetland	657	470	acres					X
3	Beltrami	Agassiz 4 Concept Report		X			Wetland	657	470	acres					X
4	Beltrami	Stelter LLC			X		Wetland	657	153	acres					X
5	Beltrami	Beltrami County Road 20	X				Erosion Control	580	750	feet				X	
6	Beltrami	Boys and Girls Club of Minnesota	X				Flood Damage Redu	712M	1	each			X		X
7	Beltrami	Boys and Girls Club of Minnesota	X				Flood Damage Redu	636	1	each			X		X
8	Cass	Weberg	X				Flood Damage Redu	803M	2	each			X		X
9	Cass	Weberg	X				Flood Damage Redu	410	5	each			X		X
10	Cass	Knoll Road -Woodrow Twp	X				Erosion Control	410	5	each			X		X
11	Cass	Knoll Road -Woodrow Twp	X				Erosion Control	148M	1000	feet		X			X
12	Clearwater	Skoog access to lake	X	X			Erosion Control	148M	1	each		X			X
13	Clearwater	Judicial Ditch 72		X	X		Erosion Control	584	1250	feet		X			X
14	Clearwater	Stormo Watering Facility		X	X		Feedlot	614	1	each		X			X
15	Clearwater	Stormo Chanel Crossing		X	X		Flood Damage Redu	580	1	each		X			X
16	Crow Wing	Little Buffalo Creek- Seymour		X	X		Flood Damage Redu	584	200	feet		X			X
17	Crow Wing	Little Buffalo Creek- Seymour		X	X		Wetland	657	1	acres		X			X
18	Crow Wing	County Road 66		X			Other Water Quality	803M	3	each		X		X	
19	Crow Wing	Little Buffalo Creek- Larson		X			Erosion Control	580	60	feet		X			X
20	Crow Wing	Little Buffalo Creek- Beasley		X			Erosion Control	580	250	feet		X			X
21	Crow Wing	Island View Bridge	X				Erosion Control	580	130	feet			X		X
22	Crow Wing	Brown	X	X			Erosion Control	580	100	feet			X		X
23	Hubbard	Prenevost	X				Erosion Control	580	100	feet			X		X
24	Hubbard	Histmann	X				Erosion Control	580	150	feet			X		X
25	Hubbard	Allen- Rain garden	X				Erosion Control	712M	2	each			X		X
26	Hubbard	Allen- Check dams	X				Erosion Control	410	15	each			X		X
27	Hubbard	Allen- Ditches	X				Flood Damage Redu	412	250	feet			X		X
28	Hubbard	Allen- Pervious Pavers	X				Flood Damage Redu	804M	0	acres			X		X
29	Hubbard	Peterson- rain Garden	X				Erosion Control	712M	1	each			X		X

30	Hubbard	Peterson- Check Dams	x			Erosion Control	410	14	each			x		x
31	Hubbard	Peterson- Ditches	x			Flood Damage Redu	412	200	feet			x		x
32	Hubbard	Peterson- Pervious Pavers	x			Flood Damage Redu	804M	0	acres			x		x
33	Hubbard	Sondral		x		Erosion Control	580	100	feet			x		x
34	Hubbard	Sondral		x		Erosion Control	580	0	acres			x		x
35	Hubbard	Eagle Bay Resort Ph 1a		x		Erosion Control	712M	2	each			x		x
36	Hubbard	Eagle Bay Resort Ph 1a		x		Erosion Control	468	100	feet			x		x
37	Hubbard	Eagle Bay Resort Ph 1a Road		x		Erosion Control	148M	120	feet			x		x
38	Hubbard	Eagle Bay Resort Ph 1a Road		x		Erosion Control	412	55	feet			x		x
39	Hubbard	Eagle Bay Resort Ph 1b		x		Erosion Control	468	75	feet			x		x
40	Hubbard	Eagle Bay Resort Ph 1b Road		x		Erosion Control	148M	60	feet			x		x
41	Hubbard	Eagle Bay Resort Ph 2 Road		x		Erosion Control	148M	340	feet			x		x
42	Hubbard	Eagle Bay Resort Ph 2		x		Erosion Control	712M	1	each			x		x
43	Hubbard	Eagle Bay Resort Ph 2		x		Erosion Control	468	205	feet			x		x
44	Hubbard	Eagle Bay Resort Ph 2		x		Erosion Control	350	1	each			x		x
45	Hubbard	Eagle Bay Resort Ph 2		x		Erosion Control	412	65	feet			x		x
46	Hubbard	Schively	x	x		Erosion Control	580	175	feet			x		x
47	Hubbard	Schively	x			Erosion Control	712M	1	each			x		x
48	Hubbard	Wagner	x	x		Erosion Control	580	100	feet			x		x
49	Hubbard	Burnard	x			Erosion Control	580	50	feet			x		x
50	Hubbard	Schwichtenberg	x			Erosion Control	580	100	feet			x		x
51	Hubbard	Schmidt	x			Erosion Control	580	100	feet			x		x
52	Hubbard	Wulfenkuhler	x	x		Erosion Control	580	100	feet			x		x
53	Hubbard	Gadiant	x			Erosion Control	580	100	feet			x		x
54	Hubbard	Moffat	x			Erosion Control	410	3	each			x		x
55	Hubbard	Moffat	x			Erosion Control	580	350	feet			x		x
56	Hubbard	Moffat	x			Erosion Control	712M	2	feet			x		x
57	Hubbard	Griffin	x			Erosion Control	580	110	feet			x		x
58	Itasca	White Cedar Restoration- road con	x	x		Other Water Quality	148M	300	feet			x		x
59	Itasca	Grahek		x	x	Flood Damage Redu	580	75	feet			x		x
60	Itasca	Siseebakwet Weir		x	x	Flood Damage Redu	584	300	each			x		x
61	Itasca	Round Lake Shaller	x			Erosion Control	580	60	feet			x		x
62	Koochiching	Nelson Park West			x	Flood Damage Redu	580	300	feet			x		x
63	Koochiching	City of Northome	x			Erosion Control	712M	2	each			x		x
64	Lake of the Woods	LOW Flood Repairs-Johnson	x		x	Flood Damage Redu	580	100	feet			x		x
65	Lake of the Woods	LOW Flood Repairs-Thomas	x		x	Flood Damage Redu	580	100	feet			x		x
66	Lake of the Woods	LOW Flood Repairs-Vonnegring	x		x	Flood Damage Redu	580	100	feet			x		x
67	Lake of the Woods	LOW Flood Repairs-Dziurewicz	x		x	Flood Damage Redu	580	100	feet			x		x
68	Lake of the Woods	LOW Flood Repairs-(Morris Pt)	x		x	Flood Damage Redu	580	1500	feet			x		x
69	Lake of the Woods	LOW Flood Repairs-Dahlgren	x		x	Flood Damage Redu	580	100	feet			x		x
70	Lake of the Woods	LOW Flood Repairs-Kosmatka	x		x	Flood Damage Redu	580	100	feet			x		x
71	Lake of the Woods	LOW Flood Repairs-Schuette	x		x	Flood Damage Redu	580	100	feet			x		x
72	Lake of the Woods	LOW Flood Repairs-McKeag	x		x	Flood Damage Redu	580	100	feet			x		x
73	Lake of the Woods	LOW Flood Repairs-Paschke	x		x	Flood Damage Redu	580	100	feet			x		x
74	Lake of the Woods	LOW Flood Repairs-Standinger	x		x	Flood Damage Redu	580	100	feet			x		x
75	Lake of the Woods	LOW Flood Repairs- Sandstrom	x		x	Flood Damage Redu	580	100	feet			x		x
76	Lake of the Woods	LOW Flood Repairs- Waag	x		x	Flood Damage Redu	580	100	feet			x		x
77	Lake of the Woods	LOW Flood Repairs- Dalley	x		x	Flood Damage Redu	580	100	feet			x		x
78	Lake of the Woods	LOW Flood Repairs- Braaten	x		x	Flood Damage Redu	580	100	feet			x		x
79	Lake of the Woods	LOW Flood Repairs- Soliah	x		x	Flood Damage Redu	580	100	feet			x		x
80	Lake of the Woods	LOW Flood Repairs- Barsch	x		x	Flood Damage Redu	580	100	feet			x		x

81	Lake of the Woods	LOW Flood Repairs- Cordray	x			x	Flood Damage Redu	580	100	feet		x			x
82	Lake of the Woods	LOW Flood Repairs- Vacura	x			x	Flood Damage Redu	580	100	feet		x			x
83	Lake of the Woods	LOW Sidewater Inlets- 247+00	x			x	Flood Damage Redu	410	1	each		x			x
84	Lake of the Woods	LOW Sidewater Inlets- 299+00	x			x	Flood Damage Redu	410	1	each		x			x
85	Lake of the Woods	LOW Sidewater Inlets- 301+00	x			x	Flood Damage Redu	410	1	each		x			x
86	Lake of the Woods	LOW Sidewater Inlets- 378+75	x			x	Flood Damage Redu	410	1	each		x			x
87	Lake of the Woods	LOW Sidewater Inlets- 395+25	x			x	Flood Damage Redu	410	1	each		x			x
88	Lake of the Woods	LOW Sidewater Inlets- 401+00	x			x	Flood Damage Redu	410	1	each		x			x
89	Lake of the Woods	LOW Flood Repairs- Taggert	x	x			Flood Damage Redu	580		feet		x			x
90	Lake of the Woods	Museum	x	x			Erosion Control	412	75	feet		x			x
91	Lake of the Woods	Morris Point/ Pine Curry Island	x				Erosion Control		1	each			x		
92	Wadena	Oconnor	x				Erosion Control	580	1000	feet			x		x
93	Wadena	Tom Schulz	x				Erosion Control	712M	1	each			x		x
94	Wadena	Thad Schulz	x				Erosion Control	712M	1	each			x		x
95	Wadena	Turner	x				Erosion Control	580	60	each			x		x
96															

Cell: D17

Comment: Assistance Provided:

For each project listed place an "X" in the box for each type of assistance provided.

Cell: L17

Comment: Technical Assistance Funding Source(s):

Place an "X" in the box for each type of Technical Assistance Funding Source used.

Cell: B18

Comment: SWCD:

SWCD where technical assistance provided.

Cell: C18

Comment: Project Identification:

Enter the alphabetical and/or numerical identification of the project; or use the landowner's name used locally to identify the project. You may also enter the "eLINK" Project Name or Project Number.

Cell: D18

Comment: Site Evaluation:

(e.g. Investigation/Planning, Survey and/or Preliminary Cost Estimate)

Cell: H18

Comment: Type of Practice Assisted:

For each project select one of the following:

1. Erosion Control
2. Feedlot
3. Flood Damage Reduction
4. Wetland
5. Other Water Quality

Cell: I18

Comment: Primary Practice Code:

The primary practice code is as defined by NRCS FOTG Conservation Practice List or the BMP/Activity # listed in eLINK.

Cell: K18

Comment: Unit of Measure:

For the primary practice indicate the Unit of Measure