COUNTY ROAD 595 - PEAT EXCAVATION WETLAND CROSS SECTION SUMMARY

4-Jun-2012

CR 595

***Nonregulated Wetland**

Wetland Designation	Watershed	Wetland Type	Wetland Cross Section Number	Wetland Cross Section Station	Average Width of Permanent Impact Feet	Average Width of Temporary Impact Feet	Length of Temporary Impact Feet	Area of Temporary Impact Square Feet	Cross Section Sheet #	Plan Sheet #
SOUTH 41	Escanaba	SS	W-US41-1		5.0				1A	M
R4	Escanaba	SS	W-R5-1/R4-1	101+00	12.5				1B	
R5	Escanaba	SS			6.0				1B	
R6	Escanaba	EM/SS	W-R6-1/R4-2	105+00	11.0				2	
R4	Escanaba	EM			28.0				2	
R4	Escanaba	EM	W-R4-3	113+00	16.5				3	
R1	Escanaba	EM/SS	W-R1-1	122+00	59.0				4	
R1	Escanaba	EM/SS	W-R1-2	125+00	50.0	5.4	475	2,565	5	1
S1	Escanaba	FO/EM	W-S1-1	134+25	35.0				6	
R2	Escanaba	EM	W-R2-1	135+00	8.0				7	
*R3	Escanaba	EM	W-R3-1	136+00	4.0				8	
*BB6	Escanaba	EM	W-BB6-1	142+15	41.0				9	2
										None on Sht 3
										None on Sht 4
										None on Sht 5
C3	Escanaba	FO/SS	W-C3-1	259+00	52.0				10	
C3	Escanaba	FO/SS	W-C3-2	261+00	30.5	3.0	800	2,400	11	
						3.6	50	180	11	
C3	Escanaba	FO/SS	W-C3-3	277+00	9.5	3.5	1000	3,500	12	6
C3	Escanaba	FO/SS	W-C3-4	280+50	3.0	1.7	25	43	13	
A61	Escanaba	FO/SS	W-A61-1	290+00	24.5				14	
A61	Escanaba	FO/SS	W-A61-2	297+00	38.0				15	
A61	Escanaba	FO/SS	W-A61-3	303+00	2.0				16	
A61	Escanaba	FO/SS	W-A61-4	307+00	12.0	2.2	75	165	17	7
A61	Escanaba	FO/SS	W-A61-5	312+00	62.0				18	
A60	Escanaba	FO/EM	W-A60-1	333+00	72.0	1.1	400	440	19	
						1.1	450	495	19	
A60	Escanaba	FO/EM	W-A60-2	339+00	22.0				20	8
A58	Escanaba	FO/SS	W-A58-1	358+00	60.0	12.5	250	3,125	21	
						11.1	275	3,053	21	
A58	Escanaba	FO/SS	W-A58-2	361+50	50.5	5.9	75	443	22	
*A57	Escanaba	FO/EM	W-A57-1	368+50	69.5				23	9
A56	Escanaba	EM	W-A56-1	374+00	89.0	0.6	225	135	24	
A54	Dead	FO/SS	W-A54-1	385+00	21.0				25	
A54	Dead	FO/SS	W-A54-2	387+00	35.0				26	
A54	Dead	FO/SS	W-A54-3	391+50	42.5	1.7	450	765	27	10
A53	Dead	FO/SS	W-A53-1	399+00	24.0	0.8	250	200	28	
A53	Dead	FO/SS	W-A53-2	402+00	48.5	1.7	200	340	29	
A53	Dead	FO/SS	W-A53-3	405+50	35.5	1.0	350	350	30	
A53	Dead	FO/SS	W-A53-4	409+50	48.0	1.7	350	595	31	
						1.0	200	200	31	
A53	Dead	FO/SS	W-A53-5	412+50	54.5				32	
F6	Dead	FO/EM	W-F6-1	413+75	2.0				33	
F7	Dead	FO	W-F7-1	414+75	8.0				34	
F8	Dead	FO	W-F8-1	420+50	48.0	1.2	250	300	35	
						1.3	225	293	35	11
F10	Dead	EM	W-F10-1	426+75	122.0				36	
BB	Escanaba	EM/SS	W-BB-1	438+75	16.5				37	
CC	Escanaba	EM/SS/FO	W-CC-1	441+75	46.0				38	
F13	Escanaba	EM/SS/FO	W-F13-1	448+50	50.5	1.3	50	65	39	
F13	Escanaba	EM/SS	W-F13-2	453+25	68.0				40	12
FF	Escanaba	EM/SS	W-FF-1	455+00	54.0	0.6	100	60	41	
FF	Escanaba	EM	W-FF-1	456+75	6.0				42	
GG	Escanaba	EM/SS	W-GG-1	464+00	32.5				43	
HH	Escanaba	FO	W-HH-1	474+00	32.0				44	
E39	Escanaba	FO	W-E39-1	477+25	55.0				45	
E39	Escanaba	FO	W-E39-2	479+75	19.0				46	
E39	Escanaba	FO	W-E39-3	481+25	33.0				47	13
E39	Escanaba	FO	W-E39-4	485+00	82.0				48	
E39	Escanaba	FO	W-E39-5	491+00	84.0				49	
M	Escanaba	FO	W-M-1	499+75	53.5				50	
M	Escanaba	FO	W-M-2	502+00	60.0				51	
KM8	Escanaba	EM	W-KM8-1	509+25	20.5				52	
KM8	Escanaba	EM	W-KM8-2	510+75	17.0				53	14
L	Escanaba	EM/SS	W-L-1	515+00	55.5	5.3	200	1,060	54	
						4.2	250	1,050	54	
L	Escanaba	EM/SS	W-L-2	517+25	36.5				55	
ETREX	Escanaba	EM/SS	W-ETREX-1	526+00	59.5				56	
KM7	Escanaba	FO	W-KM7-1	531+75	47.0				57	
KM7	Escanaba	FO	W-KM7-2	533+25	64.5				58	
KM7	Escanaba	FO	W-KM7-3	537+00	25.5				59	
KM6	Escanaba	FO	W-KM6-1	539+25	64.0				59A	15
KM6	Escanaba	FO	W-KM6-2	543+25	47.0				59B	
KM3	Dead	FO	W-KM3-1	551+00	25.5				59C	
KM1	Dead	EM	W-KM1-1	555+35	11.0				59D	16
E26	Dead	FO/EM	W-E26-1	580+10	49.5				59E	
L8	Dead	FO	W-L8-1	586+25	25.0				59F	
L8	Dead	FO	W-L8-2	587+00	30.5				59G	17
E23	Michigamme	FO/SS	W-E23-1	1126+50	95.5				60	
E23	Michigamme	FO/SS	W-E23-2	1131+00	59.0	0.6	300	180	61	18
						1.4	60	84	61	
E23	Michigamme	FO/SS	W-E23-3	1148+75	71.0				62	
L9	Michigamme	FO	W-L9-1	1154+25	78.0				63	19
E20	Dead	FO/EM	W-E20-1	1197+70	78.0				63A	20
E18A/E18	Dead	FO/EM	W-E18A-1/E18-1	1206+40	62.0				63B	
E17	Dead	FO/EM	W-E17-1	1219+84	86.0				64	
E17	Dead	FO/EM	W-E17-2	1225+50	59.5				65	21

Wetland Designation	Watershed	Wetland Type	Wetland Cross Section Number	Wetland Cross Section Station	Average Width of Permanent Impact Feet	Average Width of Temporary Impact Feet	Length of Temporary Impact Feet	Area of Temporary Impact Square Feet	Cross Section Sheet #	Plan Sheet #
E17A	Dead	EM	W-E17A-1	1237+60	33.0				65A	
E15/E15A	Dead	EM	W-E15-1/E15A-1	1244+50	56.5				66	
E14	Dead	FO	W-E14-1	1250+40	67.0				67	
E13	Dead	FO	W-E13-1	1254+12	79.0				68	
E12	Dead	EM	W-E12-1	1259+10	64.0				69	
E11A	Dead	EM	W-E11A-1	1261+00	37.0				69A	
E10	Dead	FO	W-E10-1	1263+70	58.5				70	22
E9	Dead	FO/EM	W-E9-1	1268+70	103.5				71	
E8	Dead	FO	W-E8-1	1272+00	113.5				72	
E5	Dead	FO/EM	W-E5-1	1280+83	68.0				73	
E4	Dead	EM	W-E4-1	1285+00	17.5				74	23
E2	Dead	FO/SS	W-E2-1	1300+50	93.5				75	
E2	Dead	FO/SS	W-E2-2	1304+25	64.0	1.4	450	630	76	
E1	Dead	FO	W-E1-1	1308+30	41.0	3.0	125	375	77	
E1	Dead	FO	W-E1-2	1313+50	59.0				78	24
AA7	Dead	FO/SS	W-AA7-1	1343+50	57.0				79	25
A10	Dead	EM/SS	W-A10-1	1353+45	71.0				80	
A10	Dead	EM/SS	W-A10-2	1359+15	48.0				81	
A11	Dead	FO	W-A11-1	1366+00	31.0				82	
A12	Dead	FO	W-A12-1	1374+40	98.0				83	26
A13	Dead	FO	W-A13-1	1385+50	62.5	3.5	250	875	84	
A13	Dead	FO	W-A13-2	1388+40	57.0	8.9	350	3,115	85	
A14	Dead	EM	W-A14-1	1396+50	19.0				85A	
A15	Dead	FO/SS	W-A15-1	1403+50	51.0				86	
A15A	Dead	FO/SS	W-A15A-1	1406+60	95.5				87	
A15	Dead	FO/SS	W-A15-2	1408+65	73.0				88	27
A16	Dead	FO/SS	W-A16-1	1418+50	89.5				89	
A17	Dead	FO/SS	W-A17-1	1423+50	60.0				90	
B43	Dead	FO/EM	W-B43-1	1430+50	60.0				91	
B42	Dead	FO	W-B42-1	1435+50	30.0				92	
B41	Dead	EM/SS	W-B41-1	1437+50	87.0				93	28
B40	Dead	EM/SS	W-B40-1	1444+50	50.0	4.1	230	943	94	
						4.6	160	736	94	
B40	Dead	EM/SS	W-B40-2	1448+56	36.0				95	
BBB1	Dead	FO	W-BBB1-1	1452+65	53.0				96	
B39	Dead	FO	W-B39-1	1456+14	75.0				97	
B38	Dead	FO	W-B38-1	1460+00	77.0				98	
B38	Dead	FO	W-B38-2	1464+18	40.0				99	
B38	Dead	FO	W-B38-3	1466+57	55.5	3.1	180	558	100	29
						0.7	110	77	100	
B37B	Dead	FO/EM	W-B37B-1	1472+10	67.0				100A	
B37	Dead	FO/EM	W-B37-1	1475+75	57.0	2.7	200	540	101	
						2.9	175	508	101	
B34B	Dead	FO/EM	W-B34B-1	1485+50	38.5				101A	
B34	Dead	FO/EM	W-B34-1	1488+20	83.0				102	
B33	Dead	FO	W-B33-1	1496+30	124.5				103	30
B32	Dead	FO	W-B32-1	1506+75	77.0				104	
B31	Dead	FO/EM	W-B31-1	1510+50	31.0				105	
B31A	Dead	FO/EM	W-B31A-1	1510+90	26.5				105A	
B31	Dead	FO/EM	W-B31-2	1515+75	29.5				106	
B12	Dead	EM	W-B12-1	1522+75	104.0				107	
B11	Dead	EM	W-B11-1	1527+40	91.5				108	31
B10	Dead	EM/SS	W-B10-1	1531+65	35.5				109	
B9	Dead	FO/SS	W-B9-1	1533+75	55.0	0.9	140	126	110	
						1.0	100	100	110	
B8	Dead	FO/SS	W-B8-1	1540+50	78.0				111	
B7	Dead	SS	W-B7-1	1543+25	67.5				112	
B6	Dead	FO/SS	W-B6-1	1545+75	59.5	0.5	150	75	113	
B5	Dead	FO/SS	W-B5-1	1547+00	50.0				113A	
B3	Dead	FO/SS	W-B3-1	1556+73	91.5				114	32
B1	Dead	EM/SS	W-B1-1	1560+35	90.5				115	
B1	Dead	EM/SS	W-B1-2	1564+20	86.5				116	
M1	Dead	FO	W-M1-1	1579+05	75.5				117	
M2	Dead	FO	W-M2-1	1583+20	56.0				118	
*M4	Dead	SS	W-M4-1	1585+30	56.0				119	
M5	Dead	FO	W-M5-1	1588+30	56.0				120	33
M6	Dead	EM	W-M6-1	1590+85	33.0				121	
M7	Dead	FO	W-M7-1	1592+35	50.0				122	
M8	Yellow Dog	FO	W-M8-1	1597+75	70.0				123	
M9	Yellow Dog	EM	W-M9-1	1604+00	62.5	0.9	25	23	124	
M10	Yellow Dog	EM	W-M10-1	1608+75	78.0				125	
M11	Yellow Dog	FO	W-M11-1	1612+20	73.0	0.8	150	120	126	34
L6	Yellow Dog	FO	W-L6-1	1620+75	33.0				127	
L5	Yellow Dog	FO	W-L5-1	1623+80	23.0				128	
AA12	Yellow Dog	FO	W-AA12-1	1632+50	62.0				129	
L1	Yellow Dog	FO	W-L1-1	1643+75	123.5				130	35
L2	Yellow Dog	FO/EM	W-L2-1	1649+40	52.5				131	
L2	Yellow Dog	FO/EM	W-L2-2	1652+00	44.5				132	
L2	Yellow Dog	FO/EM	W-L2-3	1654+25	49.0	1.5	100	150	133	
						0.5	50	25	133	
L2	Yellow Dog	FO/EM	W-L2-4	1656+50	47.5	3.4	75	255	134	
L2	Yellow Dog	FO/EM	W-L2-5	1663+25	52.5	9.4	220	2,068	135	
L2	Yellow Dog	FO/EM	W-L2-6	1666+15	32.0				136	
L2	Yellow Dog	FO/EM	W-L2-7	1667+75	47.5	2.2	125	275	137	36
						0.8	100	80	137	
D7	Yellow Dog	FO/EM	W-D7-1	1692+43	3.0				139	37
D3	Yellow Dog	EM/SS	W-D3-1	1704+50	49.0				140	
D3	Yellow Dog	EM/SS	W-D3-2	1709+50	30.0	1.4	400	560	141	
						0.8	275	220	141	
D3	Yellow Dog	EM/SS	W-D3-3	1712+50	44.0				142	38
										None on sht 39

***Nonregulated Wetland**

CR 595 TOTAL = **8,199** **135** **34,517**
(Includes Non-regulated Wetlands)

0.79 **Acres**