

EROSION CONTROL SCHEDULE - CONTINUED

				25000750	25100630	25100900	28000250	28000305	28000400	28000500	28001000	28100105	28100109	28200200	25200200
				MOWING	EROSION CONTROL BLANKET	TURF REINFORCEMENT MAT	TEMPORARY EROSION CONTROL SEEDING	TEMPORARY DITCH CHECKS	PERIMETER EROSION BARRIER	INLET AND PIPE PROTECTION	AGGREGATE (EROSION CONTROL)	STONE RIPRAP, CLASS A3	STONE RIPRAP, CLASS A5	FILTER FABRIC	FILTER FABRIC INLET PROTECTION
STATION	OFF	STATION	OFF	ACRE	SO YD	SO YD	POUND	FOOT	FOOT	EACH	TON	SO YD	SO YD	SO YD	EACH
34+63	LT	34+78	LT			37									
35+32	LT	45+00	LT						964						
36+00	RT	45+00	RT						904						
36+00	RT							14							
36+37	LT	36+52	LT			37				1					
37+00	LT							14							
38+00	RT							14							
38+11	LT	38+26	LT			37				1					
39+80	LT							21							
39+85	LT	40+00	LT			37				1					
40+00	RT							14							
41+59	RT							14							
41+95	LT	42+10	LT			37				1					
43+00	LT							21							
44+45	LT	44+60	LT			37				1					
44+59	RT							21							
45+00	LT	46+00	LT						100						
45+00	RT	48+97	RT						398						
45+00	LT	60+00	LT	1.99											
45+00	RT	60+00	RT	3.13											
46+00	LT							14							
46+95	LT	47+10	LT			37				1					
47+58	RT							21							
48+75	RT	51+04	RT						465						
49+00	LT							14							
49+00	RT							21							
49+05	RT	50+70	RT						175						
49+45	LT	49+60	LT			37				1					
50+78	RT									1					
50+82	RT	63+40	RT		1118										
50+85	RT	51+29	RT						49						
51+02	RT	51+37	RT			85									
51+32	RT	51+56	RT						87						
51+81	LT							14							
51+95	LT	52+10	LT			37				1					
52+13	RT	61+72	RT				1655		1529						
52+99	RT	59+48	RT												
54+32	LT							14							
54+45	LT	54+60	LT			40				1					
55+00	RT							14							
56+00	LT	60+00	LT						400						
56+95	LT	57+10	LT			45				1					
58+00	LT							14							
59+00	RT	60+00	RT						100						
59+45	LT	59+60	LT			37				1					
59+66	RT	61+01	RT						501						
60+00	LT	66+00	LT						601						
60+00	LT	75+00	LT	2.41											
60+00	RT	75+00	RT	1.83											
61+00	LT							14							
61+00	RT							14							
61+95	LT	62+10	LT			49				1					
62+79	RT									1					
63+00	RT							21							
63+50	RT							21							
63+64	RT	65+10	RT						148						
64+00	LT							14							
64+45	LT	64+60	LT			45				1					
65+16	RT	67+97	RT						333						
65+80	-									1					
66+44	-									1					
66+91	LT							14							
67+05	LT	67+15	LT			37				1					
67+98	RT	71+50	RT		289										
68+95	LT	69+10	LT			37				1					
69+15	RT	71+42	RT						228						
70+00	LT							14							
70+95	LT	71+10	LT			37				1					
71+00	LT	72+60	LT						262						
71+43	RT							14							
71+51	RT	73+44	RT						230						
71+93.00	LT											20		20	
72+17	LT	72+90	LT						306						
72+29.00	RT											20		20	
72+32	LT	73+14	LT						312						
72+50	LT							14							
72+69	RT	73+11	RT		97										
72+73	LT	75+00	LT						419						
72+73	LT	88+85	LT		1803										
72+89	RT	73+04	RT						52						
72+91	LT	73+44	RT						462						
73+16	LT	73+67	RT						460						
73+44	LT	74+26	LT						102						
73+67	RT	75+00	RT						138						
73+67	LT							14							
73+81	RT	89+11	RT		1547										
73+92	RT	74+12	RT						63						
74+18	RT							14							
74+30	RT	89+60	RT						1530						

	USER NAME = .\USERNAME. FILE NAME = #FILE# PLOT SCALE = 50,0000' / IN. PLOT DATE = 12/12/2011	DESIGNED - DRAWN - KRL CHECKED - PDS DATE - 10-21-2011	REVISED - REVISED - REVISED - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES SCALE: N/A SHEET NO. OF SHEETS STA. TO STA.	F.A. RTE. 90	SECTION (X2-1) R	COUNTY WINNEBAGO	TOTAL SHEETS 510	SHEET NO. 39	CONTRACT NO. 64C29 [ILLINOIS] FED. AID PROJECT
	Rev. 1-9-12										