EROSION CONTROL SCHEDULE

							TEMPORARY EROSION CONTROL				PERMAMENT EROSION CONTROL					
	STONE RIPRAP								INLET &	MULCH					AGR	MULCH
					FILTER	TEMP.	DITCH	PERIMETER	PIPE	METHOD	SEEDING	FERT NUTR			GROUND	METHOD
	CL A3	CL A4	CL A5	CL A6	FABRIC	SEEDING	CHECKS	EROS BAR	PROTECT	2	CL 2A	NITROGEN	PHOSPHORUS	POTASIUM	LIMESTONE	2
STATION(S)	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ YD	POUND	EACH	LIN. FT.	EACH	ACRE	ACRE	POUND	POUND	POUND	TON	ACRE
MAIN ROAD																
LT. 10+20							1									
RT. 10+20							1									
LT. 13+00							1									
RT. 13+00							1									
RT. 18+50							1									
LT. 20+23 CULVERT									1							
RT. 20+23 CULVERT								40								
LT. 22+00							1									
RT. 22+00							1									
LT. 24+82 CULVERT									1							
LT. 25+45 CULVERT									1							
RT. 25+45							1									
RT. 25+70							1									
LT. 27+73 CULVERT									1							
LT. 30+00							1									
RT. 30+00							1									
RT. 32+10							1									
LT. 32+25 CULVERT									1							
RT. 32+25 CULVERT								40								
RT. 32+35							1									
LT. 33+00							1									
RT. 35+95							1									
RT. 36+45							1									
LT. 36+50 CULVERT									1							
RT. 39+79 CULVERT									1							
LT. 41+04 CULVERT									1							
RT. 41+43 CULVERT									1							
LT. 41+61 CULVERT									1							
LT. 41+69 MANHOLE									1							
RT. 42+59 INLET									1							
RT. 43+50 INLET									1							
RT. 44+12 INLET									1							
RT. 44+74 INLET									1							
RT. 45+36 INLET									1							
RT. 45+98 INLET									1							
RT. 46+60 INLET									1							
RT. 47+22 INLET									1							
RT. 48+00 MANHOLE									1							
LT. 48+91 CULVERT									1							
RT. 49+04		6			6			40								
RT. 49+08			19		19			60								
LT. 50+61 CULVERT									1							
RT. 50+67	7				7			40								
LT. 54+00							1									
LT. 56+59 CULVERT									1							
LT. 57+31 - 57+46	76.2				76.2											
LT. 57+65 CULVERT									1							
RT. 58+01		8			8			40	1							
RT. 59+00	4				4			40								
LT. 59+57 CULVERT									1							
LT. 60+25							1									
LT. 71+50							1									
RT 72+50 - 73+72											0.4	36.0	36.0	36.0	0.8	0.4
LT. 94+36 - 94+46	3				3											
LT. 96+00-99+30								297								
RT. 96+00-101+75								633								
RT. 96+10 - 96+84	24.7				24.7											
LT. 96+10 - 98+00	63.3				63.3											
RT. 96+97 - 97+50	17.6				17.6											
LT. 98+93									1							
LT. 99+39 - 99+58				10.4	10.4											
LT. 99+50							1									
RT. 99+60 - 100+00				474	474											
LT. 100+03 - 100+38				20.6	20.6											
LT. 100+30-101+75								228								
LT.&RT.101+75-103+20								290								
RT. 103+20							1									
LT. 103+80 - 103+89	3				3											
RT. 109+50							1									
LT. 129+53 CULVERT									1							
RT. 129+53	13				13			40								
LT. 132+34 CULVERT									1							
RT. 132+28	31				31			40								
LT. 135+68 CULVERT								40								
RT. 135+68		123			123			40								
RT. 136+99	81				81			50								
LT. 137+12 CULVERTS									2							
LT. 138+91 - 139+00	3				3											
RT. 139+00 - 139+09	3				3											
LT. 144+93 - 145+02	3				3											

EROSION CONTROL SCHEDULE

							TEMPORARY EROSION CONTROL				PERMAMENT EROSION CONTROL					
	STONE RIPRAP								INLET &	MULCH					AGR	MULCH
					FILTER	TEMP.	DITCH	PERIMETER	PIPE	METHOD	SEEDING	FERT NUTR			GROUND	METHOD
	CL A3	CL A4	CL A5	CL A6	FABRIC	SEEDING	CHECKS	EROS BAR	PROTECT	2	CL 2A	NITROGEN	PHOSPHORUS	POTASIUM	LIMESTONE	2
STATION(S)	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ YD	POUND	EACH	LIN. FT.	EACH	ACRE	ACRE	POUND	POUND	POUND	TON	ACRE
RT. 146+02 - 146+11	3				3											
LT. 149+68 CULVERTS								70								
RT. 149+68				197	197			70								
RT. 150+51 - 150+60	3				3											
LT. 151+62	37				37			30								
RT. 152+94 - 153+03	3				3											
LT. 153+02	10				10				1							
RT. 153+19 CULVERT									1							
LT 153+40 - 153+49	3				3											
LT 155+55 - 155+64	3				3											
LT. 159+17 CULVERT									1							
LT. 163+41 CULVERT									1							
RT. 174+56 - 174+65	3				3											
LT. 179+11 - 179+20	3				3											
LT. 179+46 CULVERT									1							
RT. 179+46	66				66			40								
LT. 180+04 - 180+13	3				3											
RT. 212+28 CULVERT									1							
LT. 212+28 CULVERT								40								
LT. 222+85							1									
LT. 224+00 CULVERT									1							
LT. 227+76 INLET									1							
RT. 227+76 CULVERT								30								
RT. 227+90							1									
LT. 231+00							1									
LT. 242+05 INLET									1							
RT. 242+05	65				65			40								
LT.&RT. 247+00							2									
LT. 248+86 CULVERT									1							
RT. 249+11	28				28			40								
RT. 252+29			116		116			40								
LT. 252+41 CULVERT									1							
RT. 252+40-253+50	98				98											
RT. 254+00							1									
LT. 264+37	15				15			40	1							
LT. 264+66-264+89								40								
LT. 264+75-265+25																
RT. 265+25									1							
10+20 - 266+80											11.8	1060.3	1060.3	1060.3	23.6	11.8
SIDE ROADS																
LT. 300+24 CULVERT									1							
LT. 303+89 CULVERT									1							
LT. 321+82 CULVERT									1							
RT. 321+82 CULVERT								30								
LT. 323+94 CULVERT									1							
RT. 323+94 CULVERT								30								
RT. 601+85 CULVERT									1							
LT. 601+85 CULVERT								30								
LT. 603+64 CULVERT									1							
RT. 603+64 CULVERT								40								
RT. 604+28 - 606+40	70.2				70.2											
RT. 604+20							1									
RT. 604+20 - 607+00								320								
LT. 651+79 CULVERT									1							
RT. 651+79 CULVERT								40								
RT. 710+53 CULVERT									1							
RT. 800+28 CULVERT									1							
RT. 902+24 CULVERT									1							
RT. 1100+22									1							
NEW ALIGNMENT 96+00 -103+30						70				0.7						
BORROW AREAS								825								
TOTAL =	746	137	135	702	1720	70	29	3753	55	0.7	12.2	1096.3	1096.3	1096.3	24.4	11.8

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - R.H.D.	REVISED -
		DRAWN - J.T.T.	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - T.T.P.	REVISED -
	PLOT DATE = $DATE$	DATE - 12/09/10	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ARGYLE LAKE STATE PARK
SCHEDULE OF QUANTITIES

SCALE: NONE | SHEET NO. 13 OF 162 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	ARGYLE LAKE STATE PARK	MCDONOUGH	162	13

CONTRACT NO. 46158

ILLINOIS FED. AID PROJECT

...\D446158-sht-schedule Erosion Cont.dgn 12/17/2010 1:49:24 PM