F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
24	*	JOHNSON	150	41

STA. TO STA.

FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT

*(44-5,6)RS, BSMART FY04-3
98836

EROSION REPAIR

LOCATION STATION TO STATION (MP IS THE LAST STA UNLESS OTHERWISE NOTED)		GRADE & SHAPE FORESLOPE SQ YD	PIPE CULVERT (EROSION CONTROL) FOOT	EROSION CONTROL BLANKET SQ YD	HD EXCELSIOR BLANKET SQ YD	PERIM. EROSION BARRIER FOOT	INLET & PIPE PROTECTION EACH	FENCE (EROSION CONTROL) FOOT	AGG. (EROSION CONTROL) TON	END SECTIONS 8" EACH	REMARKS
490 + 82 TO 491 + 02	MP(16.6)	89		89							
490 + 92	MP(16.6)						1				
88 + 85 TO 89 + 15	MP(16.9)			34							
89 + 00	MP(16.9)						1				
160 + 43 TO 160 + 63	MP(18.3)			45							
160 + 53	MP(18.3)						1				
167 + 93 TO 168 + 08	MP(18.4)	17		17							
168 + 00	MP(18.4)						1				
181 + 07 TO 181 + 87	MP(18.7)	107		107							
181 + 45	MP(18.7)						1				
189 + 62 TO 191 + 22	MP(18.9)	214		214							
189 + 62	MP(18.8)						1				
205 + 42 TO 205 + 57	MP(19.1)	17		17							
205 + 50	MP(19.1)						1				
366 + 45	MP(22.2)						1				
369 + 58	MP(22.2)						1				
374 + 58	MP(22.3)						1				
420 + 33 TO 420 + 73	MP(23.2)	45		45							
420 + 73	MP(23.2)						1				
430 + 75 TO 431 + 05	MP(23.4)	34									
451 + 18 TO 451 + 63	MP(23.8)	50		50							
451 + 40	MP(23.8)						1				
MEDIAN CROSSOVER											
322 + 41	MP(13.4)			373							
88 + 65.5	MP(16.9)			373							
231 + 46	MP(19.6)			337							
WB LANES											
RT 639 + 52 TO 639 + 72	MP(20.5)	34			34						
RT 641 + 60 TO 642 + 62	MP(20.5)			165							
RT 642 + 45 TO 642 + 85	MP(20.5)	100		100							
RT 652 + 81 TO 652 + 91	MP(20.7)	12		12							
RT 653 + 05 TO 653 + 15	MP(20.7)	12		12							
RT 665 + 84 TO 665 + 99	MP(21.0)					45					3 ROWS OF PEB
RT 665 + 89 TO 665 + 99	MP(21.0)				72						
RT 666 + 09 TO 666 + 19	MP(21.0)				72						
RT 666 + 09 TO 666 + 24	MP(21.0)					45					3 ROWS OF PEB
RT 666 + 25 TO 667 + 51	MP(21.0)			437							
RT 667 + 11 TO 667 + 74	MP(21.0)					260					4 ROWS OF PEB
RT 667 + 10 TO 667 + 64	MP(21.0)	464			464						
RT 667 + 21 TO 667 + 74	MP(21.0)							135			2 ROWS OF FEC
RT 667 + 64 TO 667 + 69	MP(21.0)				112						
RT 667 + 75 TO 671 + 98	MP(21.1)			1450							
RT 667 + 79	MP(21.0)	224									
RT 667 + 84 TO 667 + 94	MP(21.0)				112						
RT 667 + 84 TO 667 + 99	MP(21.0)					75					5 ROWS OF PEB
RT 676 + 58 TO 676 + 68	MP(21.1)	12		12							
RT 684 + 43 TO 684 + 63	MP(21.3)	45		45							
RT 693 + 81 TO 693 + 91	MP(21.5)	12		12							
LT 522 + 50 TO 523 + 85	MP(9.2)	1275	37	1275		420			6		
LT 391 + 42 TO 391 + 77	MP(14.7)			16							
LT 467 + 09 TO 467 + 24	MP(16.0)	9		25							
LT 80 + 20 TO 80 + 50	MP(16.8)			23							
LT 81 + 55 TO 85 + 43	MP(16.9)			634							
LT 83 + 81 TO 84 + 01	MP(16.8)	67		23							
LT 85 + 43 TO 86 + 75	MP(16.9)			60							
LT 107 + 10 TO 107 + 75	MP(17.3)			227							
LT 109 + 32 TO 109 + 48	MP(17.3)					60					4 ROWS OF PEB
LT 109 + 38 TO 109 + 48	MP(17.3)				112						
LT 109 + 53	MP(17.3)	334									
LT 109 + 58 TO 109 + 68	MP(17.3)				112						
LT 109 + 58 TO 109 + 73	MP(17.3)					60					4 ROWS OF PEB
LT 109 + 68 TO 111 + 00	MP(17.3)			147							
LT 110 + 10 TO 111 + 25	MP(17.3)					120					4 ROWS OF PEB
LT 110 + 15 TO 111 + 20	MP(17.3)	267			267						
LT 110 + 47 TO 111 + 00	MP(17.3)			59							
LT 110 + 51	MP(17.3)		84						2	1	
LT 110 + 72	MP(17.3)		73						2	1	
LT 110 + 88	MP(17.3)		39						2	1	
LT 110 + 99	MP(17.3)		22						2	1	
LT 110 + 95 TO 111 + 25	MP(17.3)							30			1 ROW OF FEC
LT 113 + 95 TO 114 + 55	MP(17.4)					120					2 ROWS OF PEB
LT 113 + 98	MP(17.4)		10						2	1	
LT 114 + 00	MP(17.4)		56						2	1	
LT 114 + 00 TO 114 + 50	MP(17.4)				278						
LT 118 + 48 TO 118 + 66	MP(17.5)			45							
LT 119 + 15 TO 119 + 60	MP(17.5)			56							
LT 119 + 90 TO 120 + 10	MP(17.5)			45							
LT 119 + 98	MP(17.5)	9									
LT 154 + 78 TO 156 + 50	MP(18.2)			297							
LT 159 + 42 TO 159 + 62	MP(18.3)			23							