

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	GRADE & SHAPE FORESCOPE	PIPE CULVERT (EROSION CONTROL)	EROSION CONTROL BLANKET	HD EXCELSIOR BLANKET	PERIM. EROSION BARRIER	INLET & PIPE PROTECTION	FENCE (EROSION CONTROL)	AGG. (EROSION CONTROL)	END SECTIONS 8"	REMARKS
(MP IS THE LAST STA UNLESS OTHERWISE NOTED)	SQ YD	FOOT	SQ YD	SQ YD	FOOT	EACH	FOOT	TON	EACH	
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
<b>MEDIAN CROSSOVER</b>										
322 + 41	MP( 13.4)			373						
88 + 65,5	MP( 16.9)			373						
231 + 46	MP( 19.6)			337						
<b>WB LANES</b>										
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			
RT 665 + 89 TO 665 + 99	MP( 21.0)									3 ROWS OF PEB
RT 666 + 09 TO 666 + 19	MP( 21.0)					72				
RT 666 + 09 TO 666 + 24	MP( 21.0)					72				3 ROWS OF PEB
RT 666 + 25 TO 667 + 51	MP( 21.0)				437		45			
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)									5 ROWS OF PEB
RT 667 + 79	MP( 21.0)	224				1450				
RT 667 + 84 TO 667 + 94	MP( 21.0)					112				
RT 667 + 84 TO 667 + 99	MP( 21.0)						75			
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)									
LT 467 + 09 TO 467 + 24	MP( 16.0)	9								
LT 80 + 20 TO 80 + 50	MP( 16.8)									
LT 81 + 55 TO 85 + 43	MP( 16.9)					634				
LT 83 + 81 TO 84 + 01	MP( 16.8)	67								
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			4 ROWS OF PEB
LT 109 + 58 TO 109 + 73	MP( 17.3)							60		
LT 109 + 68 TO 111 + 00	MP( 17.3)				147					4 ROWS OF PEB
LT 110 + 10 TO 111 + 25	MP( 17.3)						120			
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)								2	1
LT 110 + 72	MP( 17.3)			84					2	1
LT 110 + 88	MP( 17.3)			73					2	1
LT 110 + 99	MP( 17.3)			39					2	1
LT 110 + 95 TO 111 + 25	MP( 17.3)			22					2	1
LT 113 + 95 TO 114 + 55	MP( 17.4)							30		1 ROW OF FEC
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)									
LT 119 + 15 TO 119 + 60	MP( 17.5)			45						
LT 119 + 90 TO 120 + 10	MP( 17.5)			56						
LT 119 + 98	MP( 17.5)			45						
LT 154 + 78 TO 156 + 50	MP( 18.2)						30			2 ROWS OF PEB
LT 159 + 42 TO 159 + 62	MP( 18.3)			297						
LT 159 + 42	MP( 18.3)			23						