

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
331	5-(2,3)I-1,TS-2	JACKSON	94	20
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PAVEMENT MARKING SCHEDULE

LOCATION TO STATION	STATION	4 INCH WHITE FOOT	4 INCH WHITE SKIP-DASH FOOT	4 INCH YELLOW FOOT	4 INCH WHITE SPECIAL FOOT	12 INCH WHITE SPECIAL FOOT	24 INCH WHITE SPECIAL FOOT	LTRS & SYMB SPECIAL SQ FT	TYPE III TAPE SPECIAL (WHITE) FOOT	TYPE III TAPE SPECIAL (YELLOW) FOOT	PAVEMENT MARKING REMOVAL SQ FT
ILLINOIS 13 (WESTBOUND)											
121+55 TO 142+07.35 - NORTH EOP		2049									
121+55 TO 142+45.59 - SOUTH EOP				2087							
120+87.5 TO 151+40 - NORTH EDGE OF THRU LANE			764								
120+87.5 TO 161+03.66 - SOUTH EDGE OF THRU LANE			1004								
142+52.77 TO 142+99.10 - PAINTED MEDIAN					126	56					
143+59.22 TO 144+22.99 - PAINTED MEDIAN					198	118					
143+69.64 - STOP BAR							34				
143+77.41 - STOPBAR							18				
143+69.64 TO 147+25.17 EDGE OF LEFT TURN LANE		355									
144+22.99 TO 147+00.14 - EDGE OF RIGHT TURN LANE		277									
144+44.44 TO 161+03.66 - NORTH EOP		1664									
150+27.59 TO 161+03.66 - SOUTH EOP				1077							
146+62.17 - RIGHT ARROW								15.6			
146+87.92 - "ONLY"								20.8			
LANE SHIFT											
120+87.5 TO 121+55 - CL SKIP DASH											5.7
120+87.5 TO 121+55 - SKIP DASH LANE LINE											5.7
120+87.5 TO 161+03.66 - CL SKIP DASH									402		
120+87.5 TO 122+00 - SKIP DASH LANE LINE									12		
120+87.5 TO 142+16.03 - NORTH EDGE OF THRU LANE									2129		
122+00 TO 142+63.61 - SOUTH EDGE OF THRU LANE										2064	
143+59.04 TO 161+03.66 - NORTH EDGE OF THRU LANE									1625		
143+73.5 TO 148+00 - BETWEEN PASSING AND LTL									427		
143+76 TO 146+03 - BETWEEN PASSING AND LTL											75.7
143+82 TO 147+22 - BETWEEN DUAL LTL											113.3
143+82 TO 147+04.77 - BETWEEN DUAL LTL									323		
144+57.63 TO 147+04 - OUTSIDE EDGE EXIST. RTL									247		82.1
144+57.63 TO 147+04 - INSIDE EDGE EXIST. RTL											82.1
149+95.22 TO 161+03.66 - SOUTH EDGE OF THRU LANE										1109	
GIANT CITY ROAD (NORTH)											
100+23.00 - STOP BAR											48
100+33.03 - STOP BAR											
100+40.25 - STOP BAR								24			
100+53.00 - STOP BAR								18			
100+56.00 - STOP BAR								12			
											24
SUBTOTAL		4345	1768	3164	324	174	106	36.4	5165	3173	436.6

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