

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
331	5-(2,3)I-1,TS-2	JACKSON	94	17
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

### PAVEMENT AND SHOULDER SCHEDULE

LOCATION STATION TO STATION	PCC PVMT (JOINTED) 10"	POLYMERIZED BITUMINOUS CONC. SURF. COURSE SUPERPAVE, MIX E N105 1 1/2"	POLYMERIZED BITUMINOUS CONC. BINDER COURSE, SUPERPAVE, N105, IL-19.0	POLYMERIZED LEVELING BINDER (MACHINE METHOD), SUPERPAVE, N105	PORTLAND CEMENT CONCRETE BASE COURSE 9"	BITUMINOUS SHOULDERS SUPERPAVE	SUB-BASE GRANULAR MATERIAL TYPE A	AGGR. SHLDS. TYPE B	PROT. COAT	AGG. PRIME COAT	BIT. MAT. PRIME COAT	TEMP. RAMP	STRIP REFLECTIVE CRACK CONTROL
	SQ YD	TON	TON	TON	SQ YD	TON	TON	TON	SQ YD	TON	GALLON	SQ YD	FOOT
<b>ILLINOIS 13 (WESTBOUND)</b>													
121+55 TO 121+60												18	
121+55 TO 126+00 (THRU LANES)		14	205							3	156		890
RT 122+00 TO 126+00 (BIT. SHOULDERS)					531		240						1036
LT 122+42.72 TO 126+00 (BIT. SHOULDERS)						135 (SHLD MIX)							
						127							
						(37 SHLD MIX + 90 SURF MIX)							
RT 10+00 TO 17+96.44 (BIT. SHOULDERS)						271 (SHLD MIX)							
LT 10+00 TO 17+96.44 (BIT. SHOULDERS)						790 (SHLD MIX)							
10+00 TO 17+96.44 (THRU LANES)		253	782							5	287		1097
LT 10+18 TO 17+96.44					570		226						779
RT 134+00 TO 139+54								3					
LT 134+00 TO 141+54.43 (THRU LANE)	1006						387		1006				
LT 134+00 TO 142+16.03 (BIT. SHOULDERS)						508 (SHLD MIX)							
RT 134+00 TO 142+28.32 (BIT SHOULDERS)						842 (SURF MIX)							
134+00 TO 142+00 (THRU LANES)			422										
134+00 TO 161+03.66 (THRU LANES)		555								11	649		2704
134+00 TO 142+19.3 (EXCESS MATERIAL TO BE SAWCUT & REMOVED)		1	4										
LT 141+54.43 TO 142+99.14 (INTERSECTION)	445						178		445				
142+00 TO 144+60.15 (MIDDLE LANE)			14										
142+00 TO 144+60.15 (RIGHT LANE)				17									
LT 143+59.24 TO 144+60.14 (INTERSECTION)	480						199		480				
LT 144+60.14 TO 149+40.15 (RTL)	480						185		480				
144+60.15 TO 150+50 (THRU LANES)				47									
LT 147+81.12 TO 155+80.23 (THRU LANE)	819						316		819				
RT 150+27.59 TO 161+03.66 (BIT SHOULDER)						40 (SURF MIX)							
LT 144+45.45 TO 161+03.66 (BIT SHOULDER)						505							
LT 156+03.7 TO 161+03.66						(443 SHLD MIX + 62 SURF MIX)		1					
160+98.66 TO 161+03.66												19	
<b>TOTALS</b>	3230	823	1427	64	1101	3218	1731	4	3230	19	1092	37	6506

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