

RESURFACING SCHEDULE WESTBOUND FAP 331

LOCATION - STATION TO STATION				LENGTH	PAVEMENT WIDTH	PAVEMENT AREA	SHOULDER WIDTH		MICRO-SURF., SINGLE PASS, TY. 2, MIX. D SHOULDER AREA		MICRO-SURF., SINGLE PASS, TY. 2, MIX. D PAVEMENT AREA	BIT. MATLS. (PR. CT.) (SEE NOTE 2)	FIBER-MOD. ASPHALT CR. SEAL (SEE NOTE 1)	NOTES
				FOR INFORMATIONAL PURPOSE ONLY			LEFT	RIGHT	LEFT	RIGHT				
				(FT)	(FT)	(SQ YD)	(FT)	(FT)	(SQ YD)	(SQ YD)				
FAP 331 (IL 13) Williamson Co. Westbound Lanes														
	513+64	TO	539+03	2539	24.0	6771					6771	609.4	5,078	Mainline
LT	513+64	TO	522+98	934			10.0		1038			93.4	934	Lt Shld
LT	522+51	TO	524+55	204	12.0	272				272		24.5	204	Nixville Rd.
LT	524+55	TO	526+56	201	12.0	268	4.0		89		268	32.2	402	RTL & Shoulder
LT	526+56	TO	528+81	225	6.0	150	7.0		175		150	29.3	450	RTL & Shoulder
LT	528+81	TO	539+03	1022			10.0		1136			102.2	1,022	Lt Shld
RT	522+64	TO	524+71	207	25.0	308				308		27.7	414	Median Xover
RT	513+64	TO	523+18	954				6.0		636		57.2	954	Rt Shld
RT	524+04	TO	539+03	1499				6.0		999		89.9	1,499	Rt Shld
									2438	1635	7769			
SUB-TOTALS WILLIAMSON CO. WBL									11,842		1065.8	10,957		
FAP 331 (IL 13) Saline Co. Westbound Lanes														
	539+03	TO	651+98	11295	24.0	30,120					30120	2710.8	22,590	Mainline
Lt	539+03	TO	545+97	694			10.0		771			69.4	694	Lt Shld
LT	545+46	TO	548+11	265	12.0	261				261		23.5	265	Falth Chapel Rd.
LT	548+11	TO	550+19	208	12.0	277	4.0		92		277	33.3	416	RTL & Shoulder
LT	550+19	TO	552+51	232	6.0	155	7.0		180		155	30.2	464	RTL & Shoulder
LT	552+51	TO	638+35	8584			10.0		9538			858.4	8,584	Lt Shld
RT	539+03	TO	546+57	754				6.0		503		45.2	754	Rt Shld
RT	546+11	TO	547+99	188	25.0	271				271		24.4	376	Median Xover
Rt	547+38	TO	638+87	9149				6.0		6099		548.9	9,149	Rt Shld
LT	637+79	TO	640+40	261	12.0	268				268		24.1	261	S. Harco Rd.
LT	640+40	TO	643+56	316	12.0	421	4.0		140		421	50.6	632	RTL & Shoulder
LT	643+56	TO	646+56	300	6.0	200	7.0		233		200	39.0	600	RTL & Shoulder
LT	646+56	TO	651+98	542			10.0		602			54.2	542	Lt Shld
RT	638+40	TO	640+20	180	25.0	352				352		31.7	360	Median Xover
RT	639+72	TO	643+35	363				4.0		161		14.5	363	Rt Shld
RT	640+20	TO	643+35	315	12.0	420				420		37.8	315	LTL
RT	643+35	TO	646+35	300	6.0	200		6.0		200	200	36.0	600	LTL & Shoulder
RT	646+35	TO	651+98	563				6.0		375		33.8	563	Rt Shld
S.N. 083-0051									OMIT STA. 651+98 TO STA. 653+36					
	653+36	TO	724+21	7085	24.0	18,894					18894	1700.5	14,170	Mainline
LT	653+36	TO	712+38	5902			10.0		6558			590.2	5,902	Lt Shld
LT	711+88	TO	714+05	217	12.0	243				243		21.9	217	Hankins Rd.
LT	714+05	TO	716+10	205	12.0	273	4.0		91		273	32.8	410	RTL & Shoulder
LT	716+10	TO	718+39	229	6.0	153	7.0		178		153	29.8	458	RTL & Shoulder
LT	718+39	TO	724+21	582			10		647			58.2	582	Lt Shld
RT	653+36	TO	712+66	5930				6.0		3953		355.8	5,930	Rt Shld
RT	712+19	TO	713+99	180	25.0	347				347		31.3	360	Median Xover
RT	713+53	TO	716+04	251				4.0		112		10.0	251	Rt Shld
RT	713+99	TO	716+04	205	12.0	273				273		24.6	205	LTL
RT	716+04	TO	718+34	230	6.0	153		6.0		153	153	27.6	460	LTL & Shoulder
RT	718+34	TO	724+21	587				6.0		391		35.2	587	Rt Shld
EO. STA. 724+21.21 (BK.) = STA. 725+01.02														
	725+01.02	TO	751+50	2649	24	7064					7064	635.8	5298	Mainline
LT	725+01	TO	751+50	2649			10.0		2943			264.9	2,649	Lt Shld
RT	725+01	TO	751+50	2649				6.0		1766		158.9	2,649	Rt Shld
									21,973	13,713	60,346			
SUB-TOTALS SALINE CO. WBL									96,032		8,643.2	87,656		
TOTALS WESTBOUND LANES									107,874		9,709	98,613		

Note 1: Fiber-Modified Asphalt Crack Seal is calculated using 1 lb. of material per 2.8 lined foot. Use 1 strip each for each lane, shoulder and turn lane on IL 13 through the length of the project, unless otherwise noted on plans.

Note 2: Bituminous Materials (Prime Coat) quantity includes shoulder and pavement areas.

*WILLIAMSON/SALINE COUNTIES

FILE NAME =	USER NAME = mcoardkr	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	RESURFACING SCHEDULE			F.A.P. RTE. 331	SECTION 09_PAVI_PRES_FY11-1	COUNTY	TOTAL SHEETS 21	SHEET NO. 7
al\pw\work\pav\dot\mcoardkr\d8209826\7818-sht-plan.dgn	PLOT SCALE = 100.0000 / IN.	DRAWN -	REVISED -		SCALE: SHEET NO. OF SHEETS STA. TO STA.			CONTRACT NO. 78218				
	PLOT DATE = 2/3/2011	CHECKED -	REVISED -		ILLINOIS FED. AID PROJECT							
		DATE -	REVISED -									