

RESURFACING SCHEDULE

LOCATION STATION TO STATION	LENGTH	PAVED SHLD REM 8"	HMA SURF REM, 1"	HMA SURF REM, 1 3/4"	HMA SURF REM, 2"	HMA SURF REM, 3"	RUBBLIZE PCC PAVEMENT	HMA BIND CSE, N90, IL-19.0	POLY HMA BIND CSE, N105, IL-19.0	POLY HMA SURF CSE, MIX "E", N105	MATERIAL TRANSFER DEVICE	HMA SHOULDERS	SHLD REM & REPLACE 5"	BIT MATL (PC)	POLY BIT MATL (PC)	HMA SURF REM - BUTT JOINT	TEMP RAMP	SHOULDER RUMBLE STRIP
NORTHBOUND	FEET	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	TON	TON	TON	TON	TON	FOOT	GAL	GAL	SQ YD	SQ YD	FOOT
UNION COUNTY																		
STAGE A																		
2941+25 TO 2994+57 LT	5332.00	2369.8						1,061.7										
3003+00 TO 3011+94 LT	894.00	397.3						178.0										
3015+92 TO 3020+30 LT	438.00	194.7						87.2										
3018+02 TO 3026+41 RT	839.00	372.9						167.1										
3026+29 TO 3039+37 RT	1308.00	581.3						260.4										
3040+83 TO 3143+51 RT	10269.00	4564.0						2,044.7										
5" SHLD REM & REPLACE																		
2941+25 TO 3011+94 RT	7069.00												7069					
3015+92 TO 3018+02 RT	210.00												210					
2994+57 TO 3003+00 LT	843.00												843					
3020+30 TO 3026+41 LT	611.00												611					
3026+29 TO 3039+37 LT	1308.00												1308					
3041+09 TO 3143+51 LT	10242.00												10242					
MAINLINE																		
2941+25 TO 2943+35	210							41.2	42.8	61.2	145.20	84.70		65.1	111.6	168.90		420
2943+25 TO 2981+77	3852.00					10,272.00	10,272.0	4,170.4	1,294.3	1,150.5	6615.17	2852.19		1617.8	2773.44			7704
2981+77 TO 2994+57	1280.00					3,413.33	3,413.3	1,385.8	430.1	382.3	2198.19	676.98		384.0	921.6			1280.00
2994+57 TO 3003+00	843.00					2,248.00	2,248.0	912.7	283.2	251.8	1447.71				606.96			
3003+00 TO 3008+20	520.00					1,386.67	1,386.7	563.0	174.7	155.3	893.01	275.02		156.0	374.4			520.00
3008+20 TO 3009+84.38	164.38					438.35	438.3	178.0	55.2	49.1	282.30	121.71		69.0	118.3536			328.76
3009+84.38 TO 3011+94.38	210.00							41.2	42.8	61.2	145.20	84.70		65.1	111.6	168.9		420.00
GAP SN 091-0004																		
3015+92.05 TO 3018+02.05	210.00							41.2	42.8	61.2	145.20	84.70		65.1	111.6	168.9		420.00
3018+02.05 TO 3020+30	227.95					607.87	607.9	246.8	76.6	68.1	391.47	168.78		95.7	164.124			455.90
3020+30 TO 3025+13	483.00					1,288.00	1,288.0	522.9	162.3	144.3	829.47	102.18		58.0	347.76			483.00
3025+13 TO 3026+40.68	127.69					340.51	340.5	138.2	42.9	38.1	219.29	94.55		53.6	91.9368			255.38
EQUATION STATION																		
3026+28.80 TO 3037+26.76	1097.96					2,927.89	2,927.9	1,188.7	368.9	327.9	1885.56	812.98		461.1	790.5312			2195.92
3037+26.76 TO 3039+36.76	210.00							41.2	42.8	61.2	145.20	84.70		65.1	111.6	168.9		420.00
GAP SN 091-0001																		
3040+82.50 TO 3041+09.50	1003 SQ FT		111.4							4.1	4.06	2.18			10.03			54
3041+09.50 TO 3043+19.50	210							41.2	42.8	61.2	145.20	84.70		65.1	111.6	168.9		420.00
3043+19.50 TO 3070+90.00	2770.50					7,388.00	7,388.0	2,999.5	930.9	827.5	4757.87	2051.40		1163.6	1994.76			5541
3070+90 TO 3073+00	210.00					560.00		99.3	73.2	47.0	219.54	77.80		78.4	134.4			420
3073+00 TO 3079+00	600.00				933.33	1,600.00			134.4	134.4	268.80	104.53		84.0	288			1200
3079+00.00 TO 3081+10.00	210.00					560.00		99.3	73.2	47.0	219.54	77.80		78.4	134.4			420
3081+10 TO 3143+51.00	6241.00					16,642.67	16,642.7	6,756.9	2,097.0	1,864.0	10717.88	4621.11		2621.2	4493.52			12482