



AGGREGATE BASE COURSE, TYPE B

STA	AGG BASE CSE B (TON)
283+16.79 to 301+97.81 (Lt & Rt)	2,194.5
307+67.81 to 340+86.80 (Lt & Rt)	3,872.2
340+86.80 to 351+36.31 (Lt)	882.4
340+86.80 to 349+64.14 (Rt)	511.8
392+93 to 397+49 (Lt)	238.4
393+41 to 397+49 (Rt)	671.5
397+49 to 408+90	6,259.0
408+90 to 411+38 (Lt)	96.5
408+90 to 412+58 (Rt)	175.9
414+57.84 to 417+62.09 (Lt)	248.5
414+57.84 to 417+62.09 (Rt)	248.5
423+04.34 to 425+85.11 (Lt)	229.3
429+00.95 to 436+42.66 (Rt)	911.4
429+00.95 to 436+42.66 (Lt)	169.7
436+42.66 to 442+41.62 (Rt)	414.7
436+42.66 to 442+41.62 (Lt)	318.8
456+86.03 to 460+04.54 (Rt)	260.1
469+50.49 to 476+13.37 (Lt)	743.6
476+35.68 to 485+00.97 (Lt)	928.8
117+26.02 to 118+49.55	38.5
118+49.55 to 142+00.00	8,896.3
142+00.00 to 150+27.47 (Lt)	741.6
Sub-Total	29,051.7

STA	AGG BASE CSE B (TON)
83+40 to 91+83	0.0
	0.0
Sub-Total	0.0

STA	AGG BASE CSE B (TON)
90+03 to 93+28 (Lt)	121.2
90+46 to 93+28 (Rt)	151.0
93+28 to 99+30	2,426.9
100+70 to 104+75	1,921.3
104+75 to 110+76 (Rt)	373.4
104+75 to 109+71 (Lt)	665.6
Sub-Total	5,659.4

STA	AGG BASE CSE B (TON)
13+17.54 to 19+72.06 (Rt)	705.4
	0.0
Sub-Total	705.4

STA	AGG BASE CSE B (TON)
194+57.03 to 201+11.19	2,228.7
201+61.36 to 205+50.43	1,418.8
	0.0
Sub-Total	3,647.5

STA	AGG BASE CSE B (TON)
0+24.00 to 1+75.00	920.8
1+75.00 to 6+57.91 (Lt)	363.4
1+75.00 to 6+57.91 (Rt)	308.7
	0.0
Sub-Total	1,592.9
Total	40,656.9

PORTLAND CEMENT CONCRETE BASE COURSE 9"

STA	PCC BSE CSE 9 (SY)
350+76 to 352+07 (Lt)	53.0
351+89 to 352+01 (Rt) Island	22.8
352+72 to 352+85 (Lt) Island	19.1
352+72 to 352+99 (Rt) Island	56.9
352+79 to 354+25 (Rt)	72.3
Sub-Total	224.1

STA	PCC BSE CSE 9 (SY)
348+29 to 351+97 (Lt)	38.4
350+80 to 352+07 (Lt)	53.1
352+77 to 356+20 (Rt)	60.2
352+79 to 354+17 (Rt)	56.9
Sub-Total	208.6

HOT-MIX ASPHALT BASE COURSE 4.75"

STA	HMA BASE CSE 4.75 (SY)
1+75.00 to 6+57.91 (Lt)	438.6
1+75.00 to 6+57.91 (Rt)	360.5
Total	799.1

HOT-MIX ASPHALT BASE COURSE 7"

STA	HMA BASE CSE 7 (SY)
117+26.02 to 118+49.55	34.4
142+00.00 to 150+27.47	921.5
Total	956.0

HOT-MIX ASPHALT BASE COURSE 8"

STA	HMA BASE CSE 8 (SY)
392+94 to 397+49 (Lt)	264.6
393+50 to 397+49 (Rt)	843.3
408+91 to 411+38 (Lt)	96.7
408+91 to 412+58 (Rt)	189.9
429+00.95 to 436+42.66 (Lt)	176.5
429+00.95 to 436+42.66 (Rt)	1,009.5
436+42.66 to 442+41.62 (Rt)	506.4
436+42.66 to 442+41.62 (Lt)	362.1
469+50.49 to 476+12.12 (Lt)	662.8
476+35.68 to 485+00.97 (Lt)	1,167.0
Sub-Total	5,278.8

STA	HMA BASE CSE 8 (SY)
90+46 to 93+28 (Rt)	169.2
90+03 to 93+28 (Lt)	118.6
Sub-Total	287.9

HOT-MIX ASPHALT BASE COURSE 8"

STA	HMA BASE CSE 8 (SY)
13+17.54 to 19+73.52 (Rt)	907.9
Sub-Total	907.9
Total	6,474.6

AGGREGATE FOR TEMPORARY ACCESS

STA	O/S	TYPE	AGGREGATE-TEMP ACCESS (TON)
285+40	Lt	C.E.	31.2
288+46	Rt	F.E.	20.7
288+50	Lt	C.E.	32.3
294+05	Lt	C.E.	26.1
295+88	Rt	C.E.	28.7
312+49	Lt	C.E.	22.9
313+90	Lt	C.E.	29.0
316+51	Lt	C.E.	26.1
321+08	Lt	C.E.	20.0
321+10	Rt	STREET	30.1
332+77	Rt	STREET	29.8
339+11	Lt	C.E.	23.2
343+60	Rt	STREET	33.8
350+13	Rt	C.E.	0.0
350+30	Lt	C.E.	0.0
351+20	Rt	C.E.	0.0
397+04	Rt	STREET	0.0
415+03	Rt	C.E.	8.9
416+02	Rt	P.E.	8.9
423+48	Lt	F.E.	8.9
425+40	Lt	P.E.	8.9
470+56	Lt	P.E.	20.7
481+92	Lt	P.E.	20.7
132+61	Rt	P.E.	20.7
134+17	Rt	P.E.	20.7
146+60	Lt	P.E.	20.7
Contingency			100.0
Sub-Total			593.3

STA	O/S	TYPE	AGGREGATE-TEMP ACCESS (TON)
105+14	Lt	STREET	98.3
109+25	Rt	STREET	22.4
Sub-Total			120.7

STA	O/S	TYPE	AGGREGATE-TEMP ACCESS (TON)
2+85	Rt	P.E.	5.1
Sub-Total			5.1

STA	O/S	TYPE	AGGREGATE-TEMP ACCESS (TON)
196+35	Lt	F.E.	21.8
198+53	Rt	P.E.	22.8
199+32	Rt	P.E.	22.8
203+40	Lt	P.E.	22.9
203+43	Rt	F.E.	22.8
204+33	Rt	P.E.	22.8
205+34	Rt	P.E.	22.8
Contingency			200.0
Sub-Total			358.7

STA	O/S	TYPE	AGGREGATE-TEMP ACCESS (TON)
1+20	Rt	P.E.	20.7
			0.0
Sub-Total			20.7
Total			1,098.5

BITUMINOUS MATERIALS (PRIME COAT)

STA	AREA (SY)	RATE (GAL/SY)	DENSITY (LB/GAL)	NUMBER APPLICATIONS	BIT MATLS PR CT (GAL)
283+16.79 to 301+97.81	5,016.1	0.06	8.40	2	601.9
307+67.81 to 340+86.80	8,850.6	0.06	8.40	2	1,062.1
340+86.80 to 352+05.10	4,448.3	0.06	8.40	2	533.8
352+69.11 to 364+00.41	4,555.6	0.06	8.40	2	546.7
364+00.41 to 392+35.26	7,559.6	0.06	8.40	2	907.2
392+93 to 397+49 (Lt)	340.6	0.38	8.40	1	129.4
393+41 to 397+49 (Rt)	959.3	0.38	8.40	1	364.5
397+49 to 408+90	941.4	0.38	8.40	1	357.7
408+90 to 411+38 (Lt)	137.9	0.38	8.40	1	52.4
408+90 to 412+58 (Rt)	251.2	0.38	8.40	1	95.5
413+03.47 to 429+00.95	4,259.9	0.06	8.40	2	511.2
429+00.95 to 442+41.62 (Lt)	6,474.4	0.06	8.40	2	776.9
429+00.95 to 442+41.62 (Rt)	697.8	0.38	8.40	1	265.2
429+00.95 to 442+41.62 (Rt)	1,894.4	0.38	8.40	1	719.9
444+05.83 to 469+50.49	6,785.8	0.06	8.40	2	814.3
469+50.49 to 485+00.97	5,829.7	0.06	8.40	2	699.6
469+50.49 to 476+12.12 (Lt)	662.8	0.38	8.40	1	251.9
476+35.68 to 485+00.97 (Lt)	1,167.0	0.38	8.40	1	443.5
485+00.97 to 541+30.62	15,012.4	0.06	8.40	2	1,801.5
548+50.88 to 117+26.02	27,655.6	0.06	8.40	2	3,318.7
117+26.02 to 118+49.55	364.5	0.06	8.40	2	43.7
118+49.55 to 142+00.00	11,492.2	0.38	8.40	1	4,367.0
142+00.00 to 150+27.47	3,121.5	0.06	8.40	2	374.6
150+27.46 to 712+31.71	7,223.6	0.06	8.40	2	866.8
Sub-Total					19,905.8

STA	AREA (SY)	RATE (GAL/SY)	DENSITY (LB/GAL)	NUMBER APPLICATIONS	BIT MATLS PR CT (GAL)
90+03 to 93+28	388.9	0.38	8.40	1	147.78
93+28 to 99+30	3,467.0	0.38	8.40	1	1,317.46
100+70 to 104+75	2,744.8	0.06	8.40	1	164.69
89+60 to 93+28	1,205.3	0.06	8.40	3	216.95
104+75 to 110+76	2,639.3	0.06	8.40	1	158.36
Sub-Total					2,005.2

STA	AREA (SY)	RATE (GAL/SY)	DENSITY (LB/GAL)	NUMBER APPLICATIONS	BIT MATLS PR CT (GAL)
13+17.54 to 19+73.52 (Rt)	907.9	0.38	8.40	1	345.00
13+17.54 to 19+73.52 (Lt & Rt)	2,780.4	0.06	8.40	2	333.65
Sub-Total					678.7

STA	AREA (SY)	RATE (GAL/SY)	DENSITY (LB/GAL)	NUMBER APPLICATIONS	BIT MATLS PR CT (GAL)
194+57.03 to 201+11.19	2,674.3	0.38	8.40	1	1,016.23
201+61.36 to 205+50.43	1,917.7	0.38	8.40	1	728.73
Sub-Total					1,745.0

STA	AREA (SY)	RATE (GAL/SY)	DENSITY (LB/GAL)	NUMBER APPLICATIONS	BIT MATLS PR CT (GAL)
0+24.00 to 1+75.00	1,287.60	0.38	8.40	1	489.29
1+75.00 to 6+57.91	1,969.90	0.06	8.40	2	236.39
Sub-Total					725.7
Total					25,060.4

AGGREGATE (PRIME COAT)

STA	AREA (SY)	RATE (LB/SY)	NUMBER APPLICATIONS	AGG PR CT (TONS)
283+16.79 to 301+97.81	5,016.1	2.00	2	10.0
307+67.81 to 340+86.80	8,850.6	2.00	2	17.7
340+86.80 to 352+05.10	4,448.3	2.00	2	8.9
352+69.11 to 364+00.41	4,555.6	2.00	2	9.1
364+00.41 to 392+35.26	7,559.6	2.00	2	15.1
392+93 to 397+49 (Lt)	340.6	2.00	2	0.7
393+41 to 397+49 (Rt)	959.3	2.00	2	1.9
397+49 to 408+90	941.4	2.00	2	1.9
408+90 to 411+38 (Lt)	137.9	2.00	2	0.3
408+90 to 412+58 (Rt)	251.2	2.00	2	0.5
413+03.47 to 429+00.95	4,259.9	2.00	2	8.5
429+00.95 to 442+41.62 (Lt)	6,474.4	2.00	2	12.9
429+00.95 to 442+41.62 (Rt)	697.8	2.00	2	13.6
444+05.83 to 469+50.49	6,785.8	2.00	2	13.6
469+50.49 to 485+00.97	5,829.7	2.00	2	11.7
469+50.49 to 476+12.12 (Lt)	662.8	2.00	2	1.3
476+35.68 to 485+00.97 (Lt)	1,167.0	2.00	2	2.3
485+00.97 to 541+30.62	15,012.4	2.00	2	30.0
548+50.88 to 117+26.02	27,655.6	2.00	2	55.3
117+26.02 to 118+49.55	364.5	2.00	2	0.7

AGGREGATE (PRIME COAT)

STA	AREA (SY)	RATE (LB/SY)	NUMBER APPLICATIONS	AGG PR CT (TONS)
118+49.55 to 142+00.00	11,492.2	2.00	2	23.0
142+00.00 to 150+27.47	3,121.5	2.00	2	6.2
150+27.46 to 712+31.71	7,223.6	2.00	2	14.4
Sub-Total				246.2

STA	AREA (SY)	RATE (LB/SY)	NUMBER APPLICATIONS	AGG PR CT (TONS)
90+03 to 93+28	388.9	2.00	2	0.8
93+28 to 99+30	3,467.0	2.00	2	6.9
100+70 to 104+75	2,744.8	2.00	2</	