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MISTIC PAYITEM/MATERIAL CONVERSION FACTOR REPORT
Created on 06/10/2020

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
1623700	CON MED T4A	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
1900205	BIT SHOULDERS	SQYD	P	17703	BAM SHOULDER	TONS		0.23800
20201450	SUB GRAN MAT A	CUYD	P	052CM06	STONE CR CLDQ	TONS		1.80000
20201550	SUB GRAN MAT B	CUYD	P	052CM06	STONE CR CLDQ	TONS		1.80000
20600200	GRAN EMBANK SPEC	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
20700220	POROUS GRAN EMBANK	CUYD	P	014CA18	GRAN MTLS POROUS	TONS		1.50000
20700400	POROUS GRAN EMB SPEC	CUYD	P	027FA01	SAND NATURAL CLAQ	TONS		1.50000
20700420	POROUS GRAN EMB SUBGR	CUYD	P	027FA01	SAND NATURAL CLAQ	TONS		1.50000
20700600	NON-POROUS GRAN EMB	CUYD	P	015CA17	GRAN MTLS NONPOROUS	TONS		1.50000
20800150	TRENCH BACKFILL	CUYD	P	016FA06	TRENCH BFILL & BED	TONS		1.50000
20800250	TRENCH BACKFILL SPL	CUYD	P	052CM06	STONE CR CLDQ	TONS		1.80000
20900110	POROUS GRAN BACKFILL	CUYD	P	014CA18	GRAN MTLS POROUS	TONS		1.50000
20900210	POROUS GRAN BACK SPEC	CUYD	P	027FM01	SAND NATURAL CLAQ	TONS		1.50000
21000310	GRAN EMBANK SPEC	CUYD	P	052CM06	STONE CR CLDQ	TONS		1.80000
21101300	F & P TOP SOIL 4	SQYD	P	56303	SOIL TOP	CUYD		0.11110
21101605	TOPSOIL F & P 2	SQYD	P	56303	SOIL TOP	CUYD		0.05556
21101610	TOPSOIL F & P 3	SQYD	P	56303	SOIL TOP	CUYD		0.08333
21101615	TOPSOIL F & P 4	SQYD	P	56303	SOIL TOP	CUYD		0.11110
21101620	TOPSOIL F & P 5	SQYD	P	56303	SOIL TOP	CUYD		0.13889
21101625	TOPSOIL F & P 6	SQYD	P	56303	SOIL TOP	CUYD		0.16667
21101630	TOPSOIL F & P 8	SQYD	P	56303	SOIL TOP	CUYD		0.22220

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21101635	TOPSOIL F & P 9	SQYD	P	56303	SOIL TOP	CUYD		0.25000
21101640	TOPSOIL F & P 10	SQYD	P	56303	SOIL TOP	CUYD		0.27780
21101645	TOPSOIL F & P 12	SQYD	P	56303	SOIL TOP	CUYD		0.33330
21101665	TOPSOIL F & P 18	SQYD	P	56303	SOIL TOP	CUYD		0.50000
21101685	TOPSOIL F & P 24	SQYD	P	56303	SOIL TOP	CUYD		0.66670
21101700	F & P TOP SOIL 8	SQYD	P	56303	SOIL TOP	CUYD		0.22220
21101750	F & P TOP SOIL 18	SQYD	P	56303	SOIL TOP	CUYD		0.50000
21101775	F & P TOP SOIL 24	SQYD	P	56303	SOIL TOP	CUYD		0.66670
21101805	F & P COMPOST 2	SQYD	P	56306	COMPOST	CUYD		0.05560
21101810	F & P COMPOST 3	SQYD	P	56306	COMPOST	CUYD		0.08330
21101815	F & P COMPOST 4	SQYD	P	56306	COMPOST	CUYD		0.11110
21101820	F & P COMPOST 5	SQYD	P	56306	COMPOST	CUYD		0.13890
21101825	F & P COMPOST 6	SQYD	P	56306	COMPOST	CUYD		0.16670
21101835	F & P COMPOST 8	SQYD	P	56306	COMPOST	CUYD		0.22220
21101845	F & P COMPOST 10	SQYD	P	56306	COMPOST	CUYD		0.27780
21101855	F & P COMPOST 12	SQYD	P	56306	COMPOST	CUYD		0.33330
21103002	F & P COMPOST 2	SQYD	P	56306	COMPOST	CUYD		0.05560
21103003	F & P COMPOST 3	SQYD	P	56306	COMPOST	CUYD		0.08330
21103004	F & P COMPOST 4	SQYD	P	56306	COMPOST	CUYD		0.11110
21103005	F & P COMPOST 5	SQYD	P	56306	COMPOST	CUYD		0.13890
21103006	F & P COMPOST 6	SQYD	P	56306	COMPOST	CUYD		0.16670

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
21103008	F & P COMPOST 8	SQYD	P	56306	COMPOST	CUYD		0.22220
21103010	F & P COMPOST 10	SQYD	P	56306	COMPOST	CUYD		0.27780
21103012	F & P COMPOST 12	SQYD	P	56306	COMPOST	CUYD		0.33330
21600300	TOP SOIL PLACE 4	SQYD	P	56303	SOIL TOP	CUYD		0.11110
21600500	TOP SOIL PLACE 6	SQYD	P	56303	SOIL TOP	CUYD		0.16665
25100105	MULCH METHOD 1	ACRE	P	56204	MULCH STRAW	TONS		2.00000
25100115	MULCH METHOD 2	ACRE	P	56204	MULCH STRAW	TONS		2.00000
25101010	HYDRAULIC MULCH	LB	P	56204	MULCH STRAW	TONS		0.00004
28000255	TEMP EROS CONTR SEED	ACRE	P	56413	SEED OATS	LB		100.00000
28000700	MULCH METHOD 1	ACRE	P	56204	MULCH STRAW	TONS		2.00000
28100101	STONE RIPRAP CL A1	SQYD	P	022RR01	STONE CR BED CLAQ	TONS		0.22500
28100103	STONE RIPRAP CL A2	SQYD	P	022RR02	STONE CR BED CLAQ	TONS		0.22500
28100107	STONE RIPRAP CL A4	SQYD	P	022RR04	STONE CR RR CLAQ	TONS		0.60000
28100108	STONE RIPRAP CL A4 SP	SQYD	P	022RR04	STONE CR RR CLAQ	TONS		0.60000
28100109	STONE RIPRAP CL A5	SQYD	P	022RR05	STONE CR RR CLAQ	TONS		0.82500
28100111	STONE RIPRAP CL A6	SQYD	P	022RR06	STONE CR RR CLAQ	TONS		0.97500
28100113	STONE RIPRAP CL A7	SQYD	P	022RR07	STONE CR RR CLAQ	TONS		1.12500
28100125	STONE RIPRAP CL B3	SQYD	P	032RR03	STONE CR RR CLBQ	TONS		0.30000
28100127	STONE RIPRAP CL B4	SQYD	P	032RR04	STONE CR RR CLBQ	TONS		0.60000
28100129	STONE RIPRAP CL B5	SQYD	P	032RR05	STONE CR RR CLBQ	TONS		0.82500
28100300	CONC BLOCK RIPRAP	SQYD	P	25802	RIPRAP CON BLK	EA		0.09880

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
28100500	BROKEN CONC RIPRAP	SQYD	P	075CM00	RIPRAP BROKEN CONC	TONS		0.50000
28100600	BROKEN CONC RIPRAP SP	SQYD	P	075CM00	RIPRAP BROKEN CONC	TONS		0.50000
28100703	STONE DUMP RIP CL A2	SQYD	P	022RR02	STONE CR BED CLAQ	TONS		0.45000
28100705	STONE DUMP RIP CL A3	SQYD	P	022RR03	STONE CR RR CLAQ	TONS		0.45000
28100707	STONE DUMP RIP CL A4	SQYD	P	022RR04	STONE CR RR CLAQ	TONS		0.45000
28100708	STONE DMP RIP C A4 SP	SQYD	P	022RR04	STONE CR RR CLAQ	TONS		0.45000
28100709	STONE DUMP RIP CL A5	SQYD	P	022RR05	STONE CR RR CLAQ	TONS		0.82500
28100710	STONE DMP RIP C A5 SP	SQYD	P	022RR05	STONE CR RR CLAQ	TONS		0.82500
28100713	STONE DUMP RIP CL A7	SQYD	P	022RR07	STONE CR RR CLAQ	TONS		1.12500
28100725	STONE DUMP RIP CL B3	SQYD	P	032RR03	STONE CR RR CLBQ	TONS		0.45000
28101000	DUMPED RIPRAP	SQYD	P	076CM00	RIPRAP STONE CLDQ	TONS		0.50000
28102300	STONE RIPRAP CHANNEL	SQYD	P	074CM00	RIPRAP STONE CLAQ	TONS		0.45000
28300470	AGGREGATE DITCH 12	SQYD	P	032RR03	STONE CR RR CLBQ	TONS		0.45000
28300495	AGGREGATE DITCH SPL	SQYD	P	032RR03	STONE CR RR CLBQ	TONS		0.30000
30201400	WATER	UNIT	P	42501	WATER	GAL		1000.00000
31001400	WATER	UNIT	P	42501	WATER	GAL		1000.00000
31100200	SUB GRAN MAT A	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
31100300	SUB GRAN MAT A 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
31100400	SUB GRAN MAT A 5	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.25000
31100500	SUB GRAN MAT A 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
31100600	SUB GRAN MAT A 7	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.35000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
31100700	SUB GRAN MAT A 8	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.40000
31100900	SUB GRAN MAT A 10	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.50000
31100910	SUB GRAN MAT A 12	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.60000
31100920	SUB GRAN MAT A 15	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.75000
31100935	SUB GRAN MAT A 18	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.90000
31100965	SUB GRAN MAT A 24	SQYD	P	052CM06	STONE CR CLDQ	TONS		1.20000
31100975	SUB GRAN MAT A 30	SQYD	P	052CM06	STONE CR CLDQ	TONS		1.50000
31101100	SUB GRAN MAT B	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
31101200	SUB GRAN MAT B 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
31101300	SUB GRAN MAT B 5	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.25000
31101400	SUB GRAN MAT B 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
31101600	SUB GRAN MAT B 8	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.40000
31101700	SUB GRAN MAT B 9	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.45000
31101800	SUB GRAN MAT B 10	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.50000
31101810	SUB GRAN MAT B 12	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.60000
31101860	SUB GRAN MAT B 24	SQYD	P	052CM06	STONE CR CLDQ	TONS		1.20000
31102000	SUB GRAN MAT C	CUYD	P	052CA07	STONE CR CLDQ	TONS		1.50000
31102100	SUB GRAN MAT C 4	SQYD	P	052CA07	STONE CR CLDQ	TONS		0.16670
31102300	SUB GRAN MAT C 6	SQYD	P	052CA07	STONE CR CLDQ	TONS		0.25000
31200100	STAB SUB-BASE 4	SQYD	P	17701	BAM SUBBASE MIX I	TONS		0.20800
35100200	AGG BASE CSE A	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000

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35100300	AGG BASE CSE A 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
35100400	AGG BASE CSE A 5	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.25000
35100500	AGG BASE CSE A 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
35100600	AGG BASE CSE A 7	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.35000
35100700	AGG BASE CSE A 8	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.40000
35100800	AGG BASE CSE A 9	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.45000
35100900	AGG BASE CSE A 10	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.50000
35101000	AGG BASE CSE A 11	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.55000
35101100	AGG BASE CSE A 12	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.60000
35101200	AGG BASE CSE A 13	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.65000
35101300	AGG BASE CSE A 14	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.70000
35101500	AGG BASE CSE B	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
35101600	AGG BASE CSE B 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
35101700	AGG BASE CSE B 5	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.25000
35101800	AGG BASE CSE B 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
35101900	AGG BASE CSE B 7	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.35000
35102000	AGG BASE CSE B 8	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.40000
35102100	AGG BASE CSE B 9	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.45000
35102200	AGG BASE CSE B 10	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.50000
35102300	AGG BASE CSE B 11	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.55000
35102400	AGG BASE CSE B 12	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.60000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
35102500	AGG BASE CSE 13	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.65000
35102600	AGG BASE CSE B 14	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.70000
35300100	PCC BSE CSE 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
35300105	PCC BSE CSE 6-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.17360
35300110	PCC BSE CSE 6-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.18060
35300115	PCC BSE CSE 6-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.18750
35300200	PCC BSE CSE 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
35300205	PCC BSE CSE 7-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.20140
35300210	PCC BSE CSE 7-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.20830
35300215	PCC BSE CSE 7-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.21530
35300300	PCC BSE CSE 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35300305	PCC BSE CSE 8-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.22920
35300310	PCC BASE CSE 8 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.23610
35300315	PCC BSE CSE 8-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.24310
35300400	PCC BSE CSE 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
35300405	PCC BSE CSE 9 1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.25694
35300410	PCC BASE CSE 9 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.26390
35300415	PCC BSE CSE 9-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
35300500	PCC BSE CSE 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
35300505	PCC BSE CSE 10-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
35300510	PCC BSE CSE 10-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.29170

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35300515	PCC BSE CSE 10-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.29860
35300600	PCC BSE CSE 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
35300605	PCC BSE CSE 11-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.31250
35300610	PCC BSE CSE 11-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.31940
35300615	PCC BSE CSE 11-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.32640
35300700	PCC BSE CSE 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
35300705	PCC BSE CSE 12-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.34030
35300710	PCC BSE CSE 12-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.34720
35300715	PCC BSE CSE 12-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.35420
35300720	PCC BSE CSE 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36120
35300740	PCC BSE CSE 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38889
35300800	PCC BSE 16 1/2-10 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.37500
35300900	HES PCC BSE CSE 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
35301000	HES PCC BASE CSE 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
35301100	HES PCC BSE CSE 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35301200	HES PCC BSE CSE 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
35301300	HES PCC BSE CSE 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
35301350	HES PCC BSE CSE 10.5	SQYD	P	21601	CONCRETE PC	CUYD		0.29167
35301400	PCC BSE CSE VAR DP	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35301500	PCC WEAR SURF 4	SQYD	P	21601	CONCRETE PC	CUYD		0.11110
35400100	PCC BASE CSE W 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670

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35400200	PCC BASE CSE W 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
35400300	PCC BASE CSE W 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35400400	PCC BASE CSE W 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
35400500	PCC BASE CSE W10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
35400510	PCC BASE CSE W 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
35400520	PCC BASE CSE W 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
35400540	PCC BASE CSE W 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38889
35400600	HES PCC BASE CSE W 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
35400700	HES PCC BASE CSE W 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
35400800	HES PCC BASE CSE W 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35400900	HES PCC BASE CSE W 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
35401000	HES PCC BASE CSE W 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
35401100	PCC BASE CSE W VAR DP	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
35500100	BIT BASE CSE 4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.22340
35500105	BIT BASE CSE 4-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.23800
35500110	BIT BASE CSE 4-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.25200
35500115	BIT BASE CSE 4-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.26600
35500200	BIT BASE CSE 5	SQYD	P	17801	BIT BASE CS MIX	TONS		0.28000
35500205	BIT BASE CSE 5-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.29400
35500210	BIT BASE CSE 5-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.30800
35500215	BIT BASE CSE 5-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.32200

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35500300	BIT BASE CSE 6	SQYD	P	17801	BIT BASE CS MIX	TONS		0.33600
35500305	BIT BASE CSE 6-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.35000
35500310	BIT BASE CSE 6-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.36400
35500315	BIT BASE CSE 6-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.37800
35500400	BIT BASE CSE 7	SQYD	P	17801	BIT BASE CS MIX	TONS		0.39200
35500405	BIT BASE CSE 7-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.40600
35500410	BIT BASE CSE 7-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.42000
35500415	BIT BASE CSE 7-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.43400
35500500	BIT BASE CSE 8	SQYD	P	17801	BIT BASE CS MIX	TONS		0.44800
35500505	BIT BASE CSE 8-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.46200
35500510	BIT BASE CSE 8 1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.47600
35500515	BIT BASE CSE 8-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.49000
35500600	BIT BASE CSE 9	SQYD	P	17801	BIT BASE CS MIX	TONS		0.50400
35500605	BIT BASE CSE 9-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.50900
35500610	BIT BASE CSE 9 1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.51800
35500615	BIT BASE CSE 9-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.54600
35500700	BIT BASE CSE 10	SQYD	P	17801	BIT BASE CS MIX	TONS		0.56000
35500705	BIT BASE CSE 10-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.57400
35500710	BIT BASE CSE 10-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.58800
35500715	BIT BASE CSE 10-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.60200
35500800	BIT BASE CSE 11	SQYD	P	17801	BIT BASE CS MIX	TONS		0.61600

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P = Primary Material

IDOT - BUREAU OF MATERIALS
MISTIC PAYITEM/MATERIAL CONVERSION FACTOR REPORT
Created on 06/10/2020

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
35500805	BIT BASE CSE 11-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.63000
35500810	BIT BASE CSE 11-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.64400
35500815	BIT BASE CSE 11-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.65800
35500900	BIT BASE CSE 12	SQYD	P	17801	BIT BASE CS MIX	TONS		0.67200
35500905	BIT BASE CSE 12-1/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.68600
35500910	BIT BASE CSE 12-1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.70000
35500915	BIT BASE CSE 12-3/4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.71400
35501000	BIT BASE CSE 13	SQYD	P	17801	BIT BASE CS MIX	TONS		0.72800
35501100	BIT BASE CSE VAR DP	SQYD	P	17801	BIT BASE CS MIX	TONS		0.38500
35600100	BIT CONC BC WID 6	SQYD	P	17801	BIT BASE CS MIX	TONS		0.31200
35600200	BIT CONC BC WID 7	SQYD	P	17801	BIT BASE CS MIX	TONS		0.36400
35600300	BIT CONC BC WID 8	SQYD	P	17801	BIT BASE CS MIX	TONS		0.41600
35600400	BIT CONC BC WID 9	SQYD	P	17801	BIT BASE CS MIX	TONS		0.46800
35600500	BIT CONC BC WID 10	SQYD	P	17801	BIT BASE CS MIX	TONS		0.52000
35600510	BIT CONC BC WID 11	SQYD	P	17801	BIT BASE CS MIX	TONS		0.57200
35600520	BIT CONC BC WID 12	SQYD	P	17801	BIT BASE CS MIX	TONS		0.62400
35600600	BIT CON BC WID VAR DP	SQYD	P	17801	BIT BASE CS MIX	TONS		0.38500
35650100	BASE CSE WID 6	SQYD	P	17801	BIT BASE CS MIX	TONS		0.31200
35650200	BASE CSE WID 7	SQYD	P	17801	BIT BASE CS MIX	TONS		0.36400
35650300	BASE CSE WID 8	SQYD	P	17801	BIT BASE CS MIX	TONS		0.41600
35650400	BASE CSE WID 9	SQYD	P	17801	BIT BASE CS MIX	TONS		0.46800

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
35650500	BASE CSE WID 10	SQYD	P	17801	BIT BASE CS MIX	TONS		0.52000
35650510	BASE CSE WID 11	SQYD	P	17801	BIT BASE CS MIX	TONS		0.57200
35650520	BASE CSE WID 12	SQYD	P	17801	BIT BASE CS MIX	TONS		0.62400
35650600	BASE CSE WID VAR DP	SQYD	P	17801	BIT BASE CS MIX	TONS		0.49500
40200200	AGG SURF CSE A	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
40200300	AGG SURF CSE A 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
40200400	AGG SURF CSE A 5	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.25000
40200500	AGG SURF CSE A 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
40200600	AGG SURF CSE A 7	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.35000
40200700	AGG SURF CSE A 8	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.40000
40200900	AGG SURF CSE B	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
40300200	BIT MATLS PR CT	TONS	P	10501	ASPHALT L GR MC30	GAL		259.00000
40300400	BIT MATLS C & S CT	TONS	P	10505	ASPHALT L GR MC3000	GAL		242.00000
40400200	BIT MATLS PR CT	TONS	P	10501	ASPHALT L GR MC30	GAL		259.00000
40400600	BIT MATLS SE CT	TONS	P	10505	ASPHALT L GR MC3000	GAL		242.00000
40500200	BIT MATLS PR CT	TONS	P	10501	ASPHALT L GR MC30	GAL		259.00000
40600200	BIT MATLS PR CT	TONS	P	10401	ASPHALT L GR RC70	GAL		252.00000
40700500	BIT C BIND CSE T1 6	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.33000
40700510	BIT C BIND CSE T1 7	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.38500
40700520	BIT C BIND CSE T1 8	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.44000
40700530	BIT C BIND CSE T1 9	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.49500

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40700540	BIT C BIND CSE T1 10	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.55000
40700550	BIT C BIND CSE T1 11	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.60200
40700560	BIT C BIND CSE T1 12	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.66000
40700600	BIT C BIND CSE T2 6	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.33000
40700610	BIT C BIND CSE T2 7	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.38500
40700620	BIT C BIND CSE T2 8	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.44000
40700630	BIT C BIND CSE T2 9	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.49500
40700640	BIT C BIND CSE T2 10	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.55000
40700650	BIT C BIND CSE T2 11	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.60200
40700660	BIT C BOND CSE T2 12	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.66000
40700700	BIT C BIND CSE T3 6	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.33000
40700710	BIT C BIND CSE T3 7	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.38500
40700720	BIT C BIND CSE T3 8	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.44000
40700730	BIT C BIND CSE T3 9	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.49500
40700740	BIT C BIND CSE T3 10	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.55000
40700750	BIT C BIND CSE T3 11	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.60200
40700760	BIT C BIND CSE T3 12	SQYD	P	17572	BITCONC BCS 3 B	TONS		0.66000
40701001	BIT C PVT FD T1 6	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.33000
40701006	BIT C PVT FD T1 6.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.34400
40701011	BIT C PVT FD T1 6.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.35800
40701016	BIT C PVT FD T1 6.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.37100

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701021	BIT C PVT FD T1 7	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.38500
40701026	BIY C PVT FD T1 7.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.39900
40701031	BIT C PVT FD T1 7.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.41300
40701036	BIT C PVT FD T1 7.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.42600
40701041	BIT C PVT FD T1 8	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.44000
40701046	BIT C PVT FD T1 8.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.45400
40701051	BIT C PVT FD T1 8.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.46800
40701056	BIT C PVT FD T1 8.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.48100
40701061	BIT C PVT FD T1 9	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.49500
40701066	BIT C PVT FD T1 9.25	SQYD	P	17522	BITCONC BCS REC TYB	TONS		0.50900
40701071	BIT C PVT FD T1 9.5	SQYD	P	17522	BITCONC BCS REC TYB	TONS		0.52300
40701076	BIT C PVT FD T1 9.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.53600
40701081	BIT C PVT FD T1 10	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.55000
40701086	BIT C PVT FD T1 10.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.56400
40701091	BIT C PVT FD T1 10.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.57800
40701096	BIT C PVT FD T1 10.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.59100
40701101	BIT C PVT FD T1 11	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.60200
40701106	BIT C PVT FD T1 11.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.61900
40701111	BIT C PVT FD T1 11.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.63300
40701116	BIT C PVT FD T1 11.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.64600
40701121	BIT C PVT FD T1 12	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.66000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701126	BIT C PVT FD T1 12.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.64700
40701131	BIT C PVT FD T1 12.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.68800
40701136	BIT C PVT FD T1 12.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.70100
40701141	BIT C PVT FD T1 13	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.71500
40701146	BIT C PVT FD T1 13.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.72900
40701151	BIT C PVT FD T1 13.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.74300
40701156	BIT C PVT FD T1 13.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.75600
40701161	BIT C PVT FD T1 14	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.77000
40701166	BIT C PVT FD T1 14.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.78400
40701171	BIT C PVT FD T1 14.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.79800
40701176	BIT C PVT FD T1 14.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.81100
40701181	BIT C PVT FD T1 15	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.82500
40701186	BIT C PVT FD T1 15.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.83900
40701191	BIT C PVT FD T1 15.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.85300
40701196	BIT C PVT FD T1 15.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.86700
40701201	BIT C PVT FD T1 16	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.88000
40701206	BIT C PVT FD T1 16.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.89500
40701211	BIT C PVT FD T1 16.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.90800
40701216	BIT C PVT FD T1 16.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.92200
40701221	BIT C PVT FD T1 17	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.93600
40701226	BIT C PVT FD T1 17.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.95000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701231	BIT C PVT FD T1 17.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.96300
40701236	BIT C PVT FD T1 17.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.97700
40701241	BIT C PVT FD T1 18	SQYD	P	17552	BITCONC BCS 1 B	TONS		0.99000
40701246	BIT C PVT FD T1 18.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.00300
40701251	BIT C PVT FD T1 18.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.01800
40701256	BIT C PVT FD T1 18.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.03100
40701261	BIT C PVT FD T1 19	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.04500
40701266	BIT C PVT FD T1 19.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.05900
40701271	BIT C PVT FD T1 19.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.07300
40701276	BIT C PVT FD T1 19.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.08600
40701281	BIT C PVT FD T1 20	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.10000
40701286	BIT C PTT FD T1 20.25	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.11400
40701291	BIT C PVT FD T1 20.5	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.12300
40701296	BIT C PVT FD T1 20.75	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.14100
40701301	BIT C PVT FD T1 21	SQYD	P	17552	BITCONC BCS 1 B	TONS		1.15500
40701401	BIT C PVT FD T2 6	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.33000
40701406	BIT C PVT FD T2 6.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.34400
40701411	BIT C PVT FD T2 6.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.35800
40701416	BIT C PVT FD T2 6.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.37100
40701421	BIT C PVT FD T2 7	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.38500
40701426	BIT C PVT FD T2 7.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.39900

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701431	BIT C PVT FD T2 7.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.41300
40701436	BIT C PVT FD T2 7.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.42600
40701441	BIT C PVT FD T2 8	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.44000
40701446	BIT C PVT FD T2 8.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.45400
40701451	BIT C PVT FD T2 8.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.46800
40701456	BIT C PVT FD T2 8.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.48100
40701461	BIT C PVT FD T2 9	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.49500
40701466	BIT C PVT FD T2 9.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.50900
40701471	BIT C PVT FD T2 9.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.52300
40701476	BIT C PVT FD T2 9.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.53600
40701481	BIT C PVT FD T2 10	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.55000
40701486	BIT C PVT FD T2 10.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.56400
40701491	BIT C PVT FD T2 10.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.57800
40701496	BIT C PVT FD T2 10.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.59100
40701501	BIT C PVT FD T2 11	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.60500
40701506	BIT C PVT FD T2 11.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.61900
40701511	BIT C PVT FD T2 11.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.63300
40701516	BIT C PVT FD T2 11.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.64600
40701521	BIT C PVT FD T2 12	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.66000
40701526	BIT C PVT FD T2 12.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.67400
40701531	BIT C PVT FD T2 12.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.68800

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701536	BIT C PVT FD T2 12.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.70100
40701541	BIT C PVT FD T2 13	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.71500
40701546	BIT C PVT FD T2 13.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.64647
40701551	BIT C PVT FD T2 13.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.74300
40701556	BIT C PVT FD T2 13.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.75600
40701561	BIT C PVT FD T2 14	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.77000
40701566	BIT C PVT FD T2 14.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.78400
40701571	BIT C PVT FD T2 14.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.79800
40701576	BIT C PVT FD T2 14.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.55000
40701581	BIT C PVT FD T2 15	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.81100
40701586	BIT C PVT FD T2 15.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.83900
40701591	BIT C PVT FD T2 15.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.85300
40701596	BIT C PVT FD T2 15.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.86700
40701601	BIT C PVT FD T2 16	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.88000
40701606	BIT C PVT FD T2 16.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.89500
40701611	BIT C PVT FD T2 16.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.90800
40701616	BIT C PVT FD T2 16.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.92200
40701621	BIT C PVT FD T2 17	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.93600
40701626	BIT C PVT FD T2 17.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.95000
40701631	BIT C PVT FD T2 17.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.96300
40701636	BIT C PVT FD T2 17.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.97700

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
40701641	BIT C PVT FD T2 18	SQYD	P	17562	BITCONC BCS 2 B	TONS		0.99000
40701646	BIT C PVT FD T2 18.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.00300
40701651	BIT C PVT FD T2 18.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.01800
40701656	BIT C PVT FD T2 18.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.03100
40701661	BIT C PVT FD T2 19	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.04500
40701666	BIT C PVT FD T2 19.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.05900
40701671	BIT C PVT FD T2 19.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.07300
40701676	BIT C PVT FD T2 19.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.08600
40701681	BIT C PVT FD T2 20	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.10000
40701686	BIT C PVT FD T2 20.25	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.11400
40701691	BIT C PVT FD T2 20.5	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.12300
40701696	BIT C PVT FD T2 20.75	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.14100
40701701	BIT C PVT FD T2 21	SQYD	P	17562	BITCONC BCS 2 B	TONS		1.15500
40800020	BIT MATLS PR CT	TONS	P	10401	ASPHALT L GR RC70	GAL		252.00000
42000100	PCC PVT 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42000101	PCC PVT 6 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42000105	PCC PVT 6-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.17360
42000110	PCC PVT 6-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.18060
42000115	PCC PVT 6-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.18750
42000200	PCC PVT 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
42000201	PCC PVT 7 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.19440

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MISTIC PAYITEM/MATERIAL CONVERSION FACTOR REPORT
Created on 06/10/2020

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42000202	PCC PVT 7 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
42000205	PCC PVT 7-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.20140
42000210	PCC PVT 7-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.20830
42000212	PCC PVT 7-1/2 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.20830
42000215	PCC PVT 7-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.21530
42000216	PCC PVT 7 3/4 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.21530
42000300	PCC PVT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42000301	PCC PVT 8 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42000302	PCC PVT 8 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42000305	PCC PVT 8 1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.22920
42000306	PCC PVT 8 1/4 JOINTD	SQYD	P	21605	CONCRETE PC FLYASH	CUYD		0.22920
42000310	PCC PAVT 8 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.23610
42000311	PCC PVT 8 1/2 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.23610
42000312	PCC PVT 8-1/2 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.23610
42000315	PCC PVT 8-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.24310
42000400	PCC PVT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42000401	PCC PVT 9 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42000402	PCC PVT 9 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42000405	PCC PVT 9-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.25690
42000407	PCC PVT 9-1/4 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.25690
42000410	PCC PVT 9-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.26390

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42000411	PCC PVT 9 1/2 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.26390
42000412	PCC PVT 9-1/2 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.26390
42000415	PCC PVT 9 3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
42000416	PCC PVT 9 3/4 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
42000417	PCC PVT 9-3/4 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
42000500	PCC PVT 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42000501	PCC PVT 10 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42000502	PCC PVT 10 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42000505	PCC PVT 10 1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
42000506	PCC PVT 10 1/4 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
42000507	PCC PVT 10-1/4 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
42000510	PCC PVT 10-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.29170
42000511	PCC PVT 10 1/2 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.29170
42000512	PCC PVT 10-1/2 HIN JT	SQYD	P	21601	CONCRETE PC	CUYD		0.29170
42000515	PCC PVT 10-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.29860
42000516	PCC PVT 10 3/4 JOINTD	SQYD	P	21601	CONCRETE PC	CUYD		0.29860
42000520	PCC PVT 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
42000521	PCC PVT 11 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
42000525	PCC PVT 11-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.31250
42000530	PCC PVT 11-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.31940
42000535	PCC PVT 11-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.32640

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42000540	PCC PVT 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
42000541	PCC PVT 12 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
42000545	PCC PVT 12-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.34030
42000550	PCC PVT 12-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.34720
42000555	PCC PVT 12-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.35420
42000560	PCC PVT 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36111
42000561	PCC PVT 13 JOINTED	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
42000600	PCC PVT 16 1/2-10 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.37500
42000700	HES PCC PVT 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42000800	HES PCC PVT 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
42000900	HES PCC PVT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42001000	HES PCC PVT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42001100	HES PCC PVT 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42001110	HES PCC PVT 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
42001120	HES PCC PVT 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33340
42001300	PROTECTIVE COAT	SQYD	P	42601	PROTCT50 MX LO&PS	GAL		0.04000
42001400	BR APPROACH PAVT SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.31540
42001500	PCC BR APPR SHLD PAVT	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42001510	PCC BR APPR SH PVT SP	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42001600	PCC PAVT VAR DP	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42100090	CONT REINF PCC PVT 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42100100	CONT REINF PCC PVT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42100200	CONT REINF PCC PVT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42100205	CON R PCC PVT 9-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.25690
42100210	CONT R PCC PVT 9-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.26390
42100215	CONT R PCC PVT 9-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
42100300	CONT REINF PCC PVT 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42100305	CONT R PCC PVT 10-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
42100310	CONT R PCC PVT 10-1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.29170
42100315	CONT R PCC PVT 10-3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.29860
42100320	CONT REINF PCC PVT 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
42100325	CONT R PCC PVT 11-1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.31250
42100400	C R HES PCC PVT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42100500	C R HES PCC PVT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42100700	PAVT REINFORCEMENT 8	SQYD	P	6290160	BAR DF BILLET M31 60	LB		17.73100
42100800	PAVT REINFORCEMENT 9	SQYD	P	6290160	BAR DF BILLET M31 60	LB		20.39930
42101130	LUG SYSTEM COMPL 24	EA	P	6290140	BAR DF BILLET M31 40	LB		7062.00000
42101300	PROTECTIVE COAT	SQYD	P	42601	PROTCT50 MX LO&PS	GAL		0.04500
42200100	PCC RR CROSSING	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42300100	PCC DRIVEWAY PAVT 5	SQYD	P	21601	CONCRETE PC	CUYD		0.13890
42300200	PCC DRIVEWAY PAVT 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42300300	PCC DRIVEWAY PAVT 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42300400	PCC DRIVEWAY PAVT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42300500	PCC DRIVEWAY PVT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42300600	PCC DRIVEWAY PAVT 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42300700	PCC DRIVEWAY PVT 5 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.13890
42300710	PCC DRIVEWAY PVT 6 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42300720	PCC DRIVEWAY PVT 7 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.19940
42300800	PCC DRIVEWAY PVT 8 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
42300900	PCC DRIVEWAY PVT 9 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
42301000	PCC DRIVEWY PVT 10 SP	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
42301100	PCC DRIVEWAY PAVT SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
42400100	PC CONC SIDEWALK 4	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
42400200	PC CONC SIDEWALK 5	SQFT	P	21601	CONCRETE PC	CUYD		0.01540
42400300	PC CONC SIDEWALK 6	SQFT	P	21601	CONCRETE PC	CUYD		0.01850
42400400	PC CONC SIDEWALK 7	SQFT	P	21601	CONCRETE PC	CUYD		0.02160
42400410	PC CONC SIDEWALK 8	SQFT	P	21601	CONCRETE PC	CUYD		0.02470
42400420	PC CONC SIDEWALK 4 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
42400430	PC CONC SIDEWALK 5 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01540
42400440	PC CONC SIDEWALK 6 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01850
42400450	PC CONC SIDEWALK 7 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.02160
42400460	PC CONC SIDEWALK 8 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.02470
42400470	PC CONC SIDEWLK 12 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.03700

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
42400500	PC CONC SIDEWALK SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
42400600	SIDEWALK REPAIR	SQFT	P	21601	CONCRETE PC	CUYD		0.16670
42400610	TEMP SIDEWALK	SQFT	P	21601	CONCRETE PC	CUYD		0.16670
42400615	TEMP SIDEWALK	SQYD	P	21601	CONCRETE PC	CUYD		0.11110
44004600	SIDEWALK REM & REPL	SQFT	P	21601	CONCRETE PC	CUYD		0.01234
44004610	SIDEWLK REM & REPL SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
44200501	CL A PATCH T1 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200505	CL A PATCH T2 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200509	CL A PATCH T3 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200511	CL A PATCH T4 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200513	CL A PATCH T1 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200517	CL A PATCH T2 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200521	CL A PATCH T3 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200523	CL A PATCH T4 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200525	CL A PATCH T1 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200529	CL A PATCH T2 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200533	CL A PATCH T3 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200535	CL A PATCH T4 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200537	CL A PATCH T1 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200541	CL A PATCH T2 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200545	CL A PATCH T3 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44200547	CL A PATCH T4 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200549	CL A PATCH T1 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200553	CL A PATCH T2 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200557	CL A PATCH T3 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200559	CL A PATCH T4 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200561	CL A PATCH T1 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200565	CL A PATCH T2 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200569	CL A PATCH T3 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200571	CL A PATCH T4 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200573	CL A PATCH T1 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200577	CL A PATCH T2 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200581	CL A PATCH T3 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200583	CL A PATCH T4 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200616	CL A PATCH T1 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38890
44200620	CL A PATCH T2 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38890
44200624	CL A PATCH T3 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38890
44200628	CL A PATCH T4 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38890
44200629	CL A PATCH T1 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41670
44200630	CL A PATCH T2 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41670
44200631	CL A PATCH T3 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41670
44200632	CL A PATCH T4 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41670

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44200633	CL A PATCH T2 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44440
44200643	CL A PATCH T4 17	SQYD	P	21601	CONCRETE PC	CUYD		0.47222
44200652	CL A PATCH T2 18	SQYD	P	21601	CONCRETE PC	CUYD		0.50000
44200653	CL A PATCH T3 18	SQYD	P	21601	CONCRETE PC	CUYD		0.50000
44200674	CL A PATCH T1	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200676	CL A PATCH T2	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200678	CL A PATCH T3	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200680	CL A PATCH T4	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200901	CL B PATCH T1 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200905	CL B PATCH T2 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200909	CL B PATCH T3 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44200911	CL B PATCH T4 6	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200914	CL B PATCH T1 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200919	CL B PATCH T2 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200924	CL B PATCH T3 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200926	CL B PATCH T4 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44200929	CL B PATCH T1 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200934	CL B PATCH T2 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200942	CL B PATCH T3 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200944	CL B PATCH T4 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44200948	CL B PATCH T1 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44200956	CL B PATCH T2 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200962	CL B PATCH T3 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200964	CL B PATCH T4 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44200966	CL B PATCH T1 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200970	CL B PATCH T2 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200974	CL B PATCH T3 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200976	CL B PATCH T4 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44200978	CL B PATCH T1 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200982	CL B PATCH T2 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200986	CL B PATCH T3 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200988	CL B PATCH T4 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44200990	CL B PATCH T1 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200994	CL B PATCH T2 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44200998	CL B PATCH T3 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201000	CL B PATCH T4 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201003	CL B PATCH T1 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201007	CL B PATCH T2 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201011	CL B PATCH T3 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201013	CL B PATCH T4 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201015	CL B PATCH T1 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201019	CL B PATCH T2 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44201023	CL B PATCH T3 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201025	CL B PATCH T4 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201027	CL B PATCH T1 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201031	CL B PATCH T2 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201035	CL B PATCH T3 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201037	CL B PATCH T4 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201039	CL B PATCH T1 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201043	CL B PATCH T2 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201047	CL B PATCH T3 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201048	CL B PATCH T4 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201051	CL B PATCH T4 16 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.45830
44201055	CL B PATCH T2 17	SQYD	P	21601	CONCRETE PC	CUYD		0.47220
44201063	CL B PATCH T2 18	SQYD	P	21601	CONCRETE PC	CUYD		0.50000
44201067	CL B PATCH T3 18	SQYD	P	21601	CONCRETE PC	CUYD		0.50000
44201074	CL B PATCH T1	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201076	CL B PATCH T2	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201078	CL B PATCH T3	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201080	CL B PATCH T4	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201294	CL B PATCH-EXPAN JT	LINFT	P	62705	DOWEL BAR JAE EPCT	PC		0.99999
44201301	CL C PATCH T1 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201305	CL C PATCH T2 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44201309	CL C PATCH T3 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201311	CL C PATCH T4 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201313	CL C PATCH T1 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44201317	CL C PATCH T2 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44201321	CL C PATCH T3 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44201323	CL C PATCH T4 7	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
44201325	CL C PATCH T1 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44201329	CL C PATCH T2 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44201333	CL C PATCH T3 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44201335	CL C PATCH T4 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
44201337	CL C PATCH T1 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44201341	CL C PATCH T2 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44201345	CL C PATCH T3 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44201347	CL C PATCH T4 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
44201349	CL C PATCH T1 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44201353	CL C PATCH T2 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44201357	CL C PATCH T3 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44201359	CL C PATCH T4 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
44201361	CL C PATCH T1 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44201365	CL C PATCH T2 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44201369	CL C PATCH T3 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44201371	CL C PATCH T4 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
44201373	CL C PATCH T1 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201377	CL C PATCH T2 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201381	CL C PATCH T3 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201383	CL C PATCH T4 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
44201385	CL C PATCH T1 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201389	CL C PATCH T2 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201394	CL C PATCH T3 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201396	CL C PATCH T4 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
44201398	CL C PATCH T1 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201403	CL C PATCH T2 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201407	CL C PATCH T3 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201409	CL C PATCH T4 14	SQYD	P	21601	CONCRETE PC	CUYD		0.38880
44201411	CL C PATCH T1 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201415	CL C PATCH T2 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201419	CL C PATCH T3 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201421	CL C PATCH T4 15	SQYD	P	21601	CONCRETE PC	CUYD		0.41650
44201423	CL C PATCH T1 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201427	CL C PATCH T2 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201431	CL C PATCH T3 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420
44201433	CL C PATCH T4 16	SQYD	P	21601	CONCRETE PC	CUYD		0.44420

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
44201474	CL C PATCH T1	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201476	CL C PATCH T2	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44201478	CL C PATCH T3	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
4421480	CL C PATCH T4	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
44300200	STRIP REF CR CON TR	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	04	0.22220
44300700	REF CR CONT TR SPL 24	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	04	0.22220
44300800	REF CR CONT TR SPL 36	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	04	0.33330
44300900	STRIP REF CR CON TR A	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	04	0.22220
48100200	AGGREGATE SHLDS A	CUYD	P	052CA06	STONE CR CLDQ	TONS		1.80000
48100300	AGGREGATE SHLDS A 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
48100400	AGGREGATE SHLDS A 5	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.25000
48100500	AGGREGATE SHLDS A 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000
48100600	AGGREGATE SHLD A 7	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.35000
48100700	AGGREGATE SHLDS A 8	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.40000
48100800	AGGREGATE SHLDS A 9	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.45000
48100900	AGGREGATE SHLDS A 10	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.50000
48101000	AGGREGATE SHLD A 11	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.55000
48101100	AGGREGATE SHLD A 12	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.60000
48101400	AGGREGATE SHLDRS B	LINFT	P	052CA06	STONE CR CLDQ	TONS		0.06600
48101498	AGGREGATE SHLDS B 4	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.20000
48101500	AGGREGATE SHLDS B 6	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.30000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
48101600	AGGREGATE SHLDS B 8	SQYD	P	052CA06	STONE CR CLDQ	TONS		0.40000
48101610	AGGREGATE SHLDS B 9	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.45000
48101620	AGGREGATE SHLDS B 10	SQYD	P	052CM06	STONE CR CLDQ	TONS		0.50000
48200100	BIT SHOULDERS 3	SQYD	P	17703	BAM SHOULDER	TONS		0.16200
48200105	BIT SHOULDERS 3-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.17550
48200110	BIT SHOULDERS 3-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.18900
48200115	BIT SHOULDERS 3-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.20250
48200200	BIT SHOULDERS 4	SQYD	P	17703	BAM SHOULDER	TONS		0.21600
48200205	BIT SHOULDERS 4-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.22950
48200210	BIT SHOULDERS 4 1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.24300
48200215	BIT SHOULDERS 4-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.25650
48200300	BIT SHOULDERS 5	SQYD	P	17703	BAM SHOULDER	TONS		0.27000
48200305	BIT SHOULDERS 5-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.28350
48200310	BIT SHOULDERS 5-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.29700
48200315	BIT SHOULDERS 5-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.31050
48200400	BIT SHOULDERS 6	SQYD	P	17703	BAM SHOULDER	TONS		0.32400
48200405	BIT SHOULDERS 6-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.33750
48200410	BIT SHOULDERS 6-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.35100
48200415	BIT SHOULDERS 6-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.36450
48200500	BIT SHOULDERS 7	SQYD	P	17703	BAM SHOULDER	TONS		0.37800
48200505	BIT SHOULDERS 7-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.39150

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
48200510	BIT SHOULDERS 7-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.40500
48200515	BIT SHOULDERS 7-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.41850
48200600	BIT SHOULDERS 8	SQYD	P	17703	BAM SHOULDER	TONS		0.43200
48200605	BIT SHOULDERS 8-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.44550
48200610	BIT SHOULDERS 8-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.45900
48200615	BIT SHOULDERS 8-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.47250
48200700	BIT SHOULDERS 9	SQYD	P	17703	BAM SHOULDER	TONS		0.48600
48200705	BIT SHOULDERS 9 1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.49950
48200710	BIT SHOULDERS 9-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.51300
48200715	BIT SHOULDERS 9-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.52650
48200800	BIT SHOULDERS 10	SQYD	P	17703	BAM SHOULDER	TONS		0.54000
48200805	BIT SHOULDERS 10-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.55350
48200810	BIT SHOULDERS 10-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.56700
48200815	BIT SHOULDERS 10-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.58050
48200820	BIT SHOULDERS 11	SQYD	P	17703	BAM SHOULDER	TONS		0.59400
48200825	BIT SHOULDERS 11-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.60750
48200830	BIT SHOULDERS 11-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.62100
48200835	BIT SHOULDERS 11-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.63450
48200840	BIT SHOULDERS 12	SQYD	P	17703	BAM SHOULDER	TONS		0.64800
48200845	BIT SHOULDERS 12-1/4	SQYD	P	17703	BAM SHOULDER	TONS		0.66150
48200850	BIT SHOULDERS 12-1/2	SQYD	P	17703	BAM SHOULDER	TONS		0.67500

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
48200855	BIT SHOULDERS 12-3/4	SQYD	P	17703	BAM SHOULDER	TONS		0.68850
48200860	BIT SHOULDERS 13	SQYD	P	17703	BAM SHOULDER	TONS		0.70200
48200900	BIT SHOULDERS VAR DP	SQYD	P	17703	BAM SHOULDER	TONS		0.38500
48300100	PCC SHOULDERS 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
48300215	PCC SHOULDERS 7 3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.21530
48300300	PCC SHOULDERS 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
48300400	PCC SHOULDERS 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
48300405	PCC SHOULDERS 9.25	SQYD	P	21601	CONCRETE PC	CUYD		0.25700
48300410	PCC SHOULDERS 9.5	SQYD	P	21601	CONCRETE PC	CUYD		0.26391
48300415	PCC SHOULDERS 9 3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.27080
48300500	PCC SHOULDERS 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
48300505	PCC SHOULDERS 10 1/4	SQYD	P	21601	CONCRETE PC	CUYD		0.28470
48300510	PCC SHOULDERS 10 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.29170
48300515	PCC SHOULDERS 10 3/4	SQYD	P	21601	CONCRETE PC	CUYD		0.29860
48300600	PCC SHOULDERS 11	SQYD	P	21601	CONCRETE PC	CUYD		0.30560
48300610	PCC SHOULDERS 11 1/2	SQYD	P	21601	CONCRETE PC	CUYD		0.31940
48300700	PCC SHOULDERS 12	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
48300800	PCC SHOULDERS 13	SQYD	P	21601	CONCRETE PC	CUYD		0.36110
48301000	PROTECTIVE COAT	SQYD	P	42601	PROTCT50 MX LO&PS	GAL		0.04500
50300300	PROTECTIVE COAT	SQYD	P	42601	PROTCT50 MX LO&PS	GAL		0.04000
50300550	PROTECTIVE COAT SPL	SQYD	P	42601	PROTCT50 MX LO&PS	GAL		0.04500

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
50301200	CONC WEARING SURF	SQYD	P	21601	CONCRETE PC	CUYD		0.11110
51100100	SLOPE WALL 4	SQYD	P	21601	CONCRETE PC	CUYD		0.11120
51100300	SLOPE WALL 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
51100400	SLOPE WALL SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.11110
51202600	DRIV & FILLING SHELLS	LINFT	P	21601	CONCRETE PC	CUYD		0.02910
51202900	TEST PILE TIMBER	EA	P	37001	PILING TIM UNTR	LINFT		50.00000
51203000	TEST PILE PREC CONC	EA	P	36601	PILING PCONC	LINFT	14	50.00000
51203200	TEST PILE MET SHELLS	EA	P	36801	PILING STLSHL 2CY	LINFT	12	50.00000
51203300	TEST PILE ST HP8X36	EA	P	36701	PILING STLH M183	LINFT	8	50.00000
51203400	TEST PILE ST HP10X42	EA	P	36701	PILING STLH M183	LINFT	10	50.00000
51203500	TEST PILE ST HP10X57	EA	P	36701	PILING STLH M183	LINFT	10	50.00000
51203600	TEST PILE ST HP12X53	EA	P	36701	PILING STLH M183	LINFT	12	50.00000
51203700	TEST PILE ST HP12X74	EA	P	36701	PILING STLH M183	LINFT	12	50.00000
51203710	TEST PILE ST HP 12X84	EA	P	36701	PILING STLH M183	LINFT		50.00000
51203800	TEST PILE ST HP14X73	EA	P	36701	PILING STLH M183	LINFT	14	50.00000
51203900	TEST PILE ST HP 14X89	EA	P	36701	PILING STLH M183	LINFT		50.00000
51204000	TEST PILE ST HP14X10	EA	P	36701	PILING STLH M183	LINFT	14	50.00000
51204100	TEST PILE ST HP14X117	EA	P	36701	PILING STLH M183	LINFT	14	50.00000
51204200	TEST PILE CONCRETE	EA	P	36801	PILING STLSHL 2CY	LINFT	12	50.00000
54244400	FL INLET BOX MED	EA	P	68401	FRAME & GRATE GALV	SQFT	2240	11.70000
58100200	WATERPRF MEMBRANE SY	SQYD	P	38203	COAL-TAR P EMUL SYI	GAL		0.37000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
58500100	EPOXY MORTAR REPAIR	CUFT	P	42702	EPOXY RESIN BOND ADH	GAL		9999.00000
58600100	SAND BACKFILL	CUYD	P	016FA01	TRENCH BFILL & BED	TONS		1.35000
58700200	BRIDGE SEAT SEALER	SQFT	P	42725	BSS PENETRATING	GAL		9999.00000
59000100	EPOXY CRACK SEALING	LINFT	P	42702	EPOXY RESIN BOND ADH	GAL		9999.00000
60100080	FRENCH DRAINS	CUYD	P	022CA11	STONE CR CLAQ	TONS		1.35000
60109510	P UNDR FAB LINE TR 4	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	4	9999.00000
60109520	P UNDR FAB LINE TR 6	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	6	9999.00000
60109530	P UNDR FAB LINE TR 8	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	8	9999.00000
60109550	P UNDR FAB LINE TR 12	LINFT	P	49801	FABRIC NONWOV PPLENE	SQYD	12	9999.00000
60600105	CONC CURB	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60600205	CONC CURB AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60600305	CONC CURB DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60600405	CONC CURB MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60600505	CONC CURB SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60600605	CONC CURB TB	LINFT	P	21601	CONCRETE PC	CUYD		0.02620
60600705	CONC CURB TB AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.02620
60600805	CONC CURB TB DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.02620
60600905	CONC CURB TB MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.02620
60601005	CONC CURB TB SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.02620
60601105	CONC CURB TM	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601205	CONC CURB TM DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.08640

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60601305	CONC CURB TM MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601306	CON CURB TIM SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601496	CONC CURB TM-6	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601505	CONC CURB TM6 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601521	CONC CURB TM-9	LINFT	P	21601	CONCRETE PC	CUYD		0.09000
60601526	CONC CURB TM-9 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.09000
60601805	CONC CURB TRANS	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60601905	CONC CURB TRANS SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60602005	CONC STEP CURB	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60602200	CONC GUTTER	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60602400	CONC GUTTER SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60602500	CONC GUTTER TA	LINFT	P	21601	CONCRETE PC	CUYD		0.05500
60602600	CONC GUTTER TA MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.05500
60602700	CONC GUTTER TA SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.06480
60602800	CONC GUTTER TB	LINFT	P	21601	CONCRETE PC	CUYD		0.02630
60602900	CONC GUTTER TB MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.02630
60603000	CONC GUTTER TB SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.02630
60603100	CONC GUTTER TRANS	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60603200	CONC GUTTER TRANS SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60603300	GUTTER OUTLET	EA	P	21601	CONCRETE PC	CUYD		6.49000
60603400	GUTTER OUTLET SPL	EA	P	21601	CONCRETE PC	CUYD		6.49000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60603401	GUTTER OUTLET SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.07900
60603450	GUTTER INLET SPL	EA	P	21601	CONCRETE PC	CUYD		9999.00000
60603500	COMB CC&G TB6.06	LINFT	P	21601	CONCRETE PC	CUYD		0.04010
60603600	COMB CC&G TB6.06 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.04010
60603700	COMB CC&G TB6.06 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.04000
60603701	COMB CC&G TB6.06 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.04000
60603800	COMB CC&G TB6.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60603900	COMB CC&G TB6.12 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60604000	COMB CC&G TB6.12 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60604100	COMB CC&G TB6.12 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60604200	COMB CC&G TB6.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60604300	COMB CC&G TB6.12 VWGE	LINFT	P	21601	CONCRETE PC	CUYD		0.05400
60604310	COMB CC&G TSB6.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05320
60604313	COMB CC&G TSB6.12 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.05320
60604314	COMB CC&G TSB6.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05320
60604400	COMB CC&G TB6.18	LINFT	P	21601	CONCRETE PC	CUYD		0.06790
60604500	COMB CC&G TB6.18 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.07360
60604600	COMB CC&G TB6.18 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.07360
60604700	COMB CC&G TB6.18 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.06790
60604800	COMB CC&G TB6.18 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.07360
60604900	COMB CC&G TB6.18 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.06790

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60605000	COMB CC&G TB6.24	LINFT	P	21601	CONCRETE PC	CUYD		0.08170
60605100	COMB CC&G TB6.24 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.08170
60605200	COMB CC&G TB6.24 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.08640
60605300	COMB CC&G TB6.24 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08170
60605400	COMB CC&G TB6.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08170
60605500	COMB CC&G TB6.24 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.08170
60605507	COMB CC&G TB6.30	LINFT	P	21601	CONCRETE PC	CUYD		0.09920
60605519	COMB CC&G TB6.36	LINFT	P	21601	CONCRETE PC	CUYD		0.10950
60605523	COMB CC&G TB6.36 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.11200
60605524	COMB CC&G TB6.36 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.11200
60605555	COMB CC&G TB8.06	LINFT	P	21601	CONCRETE PC	CUYD		0.04390
60605567	COMB CC&G TB8.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05710
60605568	COMB CC&G TB8.12 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.05710
60605579	COMB CC&G TB8.24	LINFT	P	21601	CONCRETE PC	CUYD		0.09030
60605583	COMB CC&G TB8.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.09030
60605600	COMB CC&G TB9.06	LINFT	P	21601	CONCRETE PC	CUYD		0.04490
60605800	COMB CC&G TB9.06 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.04490
60605805	COMB CC&G TB9.06 SPL	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60605810	COMB CC&G TB9.06 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.06060
60605900	COMB CC&G TB9.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05880
60606000	COMB CC&G TB9.12 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.05880

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60606100	COMB CC&G TB9.12 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.05880
60606200	COMB CC&G TB9.12 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.05880
60606300	COMB CC&G TB9.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05880
60606500	COMB CC&G TSB9.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05880
60606700	COMB CC&G TSB9.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.07340
60606800	COMB CC&G TB9.18	LINFT	P	21601	CONCRETE PC	CUYD		0.08620
60606900	COMB CC&G TB9.18 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.08620
60607300	COMB CC&G TB9.18 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.08620
60607400	COMB CC&G TB9.24	LINFT	P	21601	CONCRETE PC	CUYD		0.08660
60607500	COMB CC&G TB9.24 AEP	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60607800	COMB CC&G TB9.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08660
60607900	COMB CC&G TB9.24 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.08660
60608000	COMB CC&G TSB9.24	LINFT	P	21601	CONCRETE PC	CUYD		0.09900
60608050	COMB CC&G TSB9.24 DOW	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60608250	COMB CC&G TM2.06	LINFT	P	21601	CONCRETE PC	CUYD		0.01650
60608254	COMB CC&G TM2.06 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.01650
60608300	COMB CC&G TM2.12	LINFT	P	21601	CONCRETE PC	CUYD		0.04780
60608500	COMB CC&G TM2.12 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.02930
60608501	COMB CC&G TM2.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.03190
60608509	COMB CC&G TM2.18	LINFT	P	21601	CONCRETE PC	CUYD		0.04210
60608521	COMB CC&G TM2.24	LINFT	P	21601	CONCRETE PC	CUYD		0.05490

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60608524	COMB CC&G TM2.24 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.05490
60608525	COMB CC&G TM2.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05490
60608572	COMB CC&G TM4.18	LINFT	P	21601	CONCRETE PC	CUYD		0.05255
60608582	COMB CC&G TM4.24	LINFT	P	21601	CONCRETE PC	CUYD		0.06300
60608600	COMB CC&G TM6.06	LINFT	P	21601	CONCRETE PC	CUYD		0.03860
60608700	COMB CC&G TM6.06 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.04130
60608800	COMB CC&G TM6.06 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.03860
60608900	COMB CC&G TM6.06 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.03860
60609000	COMB CC&G TM6.06 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.03860
60609100	COMB CC&G TM2.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05490
60609200	COMB CC&G TM6.12	LINFT	P	21601	CONCRETE PC	CUYD		0.05250
60609300	COMB CC&G TM6.12 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.05670
60609500	COMB CC&G TM6.12 MOD	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60609600	COMB CC&G TM6.12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.05250
60609700	COMB CC&G TM6.12 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.05670
60609800	COMB CC&G TM6.18	LINFT	P	21601	CONCRETE PC	CUYD		0.06640
60610000	COMB CC&G TM6.18 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.07210
60610100	COMB CC&G TM6.18 MOD	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60610400	COMB CC&G TM6.24	LINFT	P	21601	CONCRETE PC	CUYD		0.08030
60610500	COMB CC&G TM6.24 AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60610600	COMB CC&G TM6.24 DOW	LINFT	P	21601	CONCRETE PC	CUYD		0.08030

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60610700	COMB CC&G TM6.24 MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08030
60610800	COMB CC&G TM6.24 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08030
60610900	COMB CC&G TM6.24 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.08030
60610919	COMB CC&G TM6.36	LINFT	P	21605	CONCRETE PC FLYASH	CUYD		0.11110
60610924	COMB CC&G TM6.36 VWGF	LINFT	P	21601	CONCRETE PC	CUYD		0.11110
60611599	COMB CC&G MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611600	COMB CC&G SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611610	COMB CC&G TB MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611700	COMB CC&G TB SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611800	COMB CC&G TB SPL AEP	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611811	COMB CC&G TM MOD	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611815	COMB CC&G TM SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.08510
60611818	COMB CC&G TM SPL AEP	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60612600	PAVED DITCH 3	LINFT	P	21601	CONCRETE PC	CUYD		0.05560
60612800	PAVED DITCH 5	LINFT	P	21601	CONCRETE PC	CUYD		0.09260
60614600	PAVED DITCH SPEC	LINFT	P	21601	CONCRETE PC	CUYD		0.03700
60614800	PAVED DITCH TA-6	LINFT	P	21601	CONCRETE PC	CUYD		0.09260
60614900	PAVED DITCH TA-6 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.09260
60615200	PAVED DITCH TA-12	LINFT	P	21601	CONCRETE PC	CUYD		0.14820
60615300	PAVED DITCH TA-12 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18520
60615400	PAVED DITCH TA-15	LINFT	P	21601	CONCRETE PC	CUYD		0.17600

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60615500	PAVED DITCH TA-15 SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.26630
60615910	PAVED DITCH TA-22	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60616110	PAVED DITCH TA-30	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60616200	PAVED DITCH TB-6	LINFT	P	21601	CONCRETE PC	CUYD		0.11120
60616800	PAVED DITCH TB-15	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
60617800	PAVED FLUME	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60617900	PAVED FLUME	SQYD	P	21601	CONCRETE PC	CUYD		0.06170
60618000	PAVED GUTTER	LINFT	P	21601	CONCRETE PC	CUYD		0.06170
60618300	CONC MEDIAN SURF 4	SQFT	P	21601	CONCRETE PC	CUYD		0.01240
60618310	CONC MEDIAN SURF 4 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60618320	CONC MEDIAN SURF 6	SQFT	P	21601	CONCRETE PC	CUYD		0.01850
60618324	CONC MEDIAN SURF 6 SP	SQFT	P	21601	CONCRETE PC	CUYD		0.01850
60618330	CONC MED SURF 7	SQFT	P	21601	CONCRETE PC	CUYD		0.02170
60618400	CONC MED TC4	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618500	CONC MED TC4 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.01235
60618721	CONC MED TM-2	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618722	CONC MED TM-2 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618723	CONC MED TM-2 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618724	CONC MED TM-2 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618740	CONC MED TM2.12	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60618743	CONC MED TM2.12 SPL	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60618800	CONC MED TSB	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60618900	CONC MED TSB DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619000	CONC MED TSB MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619100	CONC MED TSB SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619121	CONC MED TSB-6	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619122	CONC MED TSB-6 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619123	CONC MED TSB-6 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619124	CONC MED TSB-6 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619200	CONC MED TSB6.06	SQFT	P	21601	CONCRETE PC	CUYD		0.04010
60619300	CONC MED TSB6.06 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619400	CONC MED TSB6.06 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619500	CONC MED TSB6.06 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619600	CONC MED TSB6.12	SQFT	P	21601	CONCRETE PC	CUYD		0.03990
60619700	CONC MED TSB6.12 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60619800	CONC MED TSB6.12 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03990
60619900	CONC MED TSB6.12 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03990
60619910	CONC MED TSB6.18	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60620000	CONC MED TSB6.24	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620100	CONC MED TSB6.24 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620200	CONC MED TSB6.24	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620300	CONC MED TSB6.24 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60620321	CONC MED TSB8.06	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620353	CONC MED TSB-9	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620354	CONC MED TSB-9 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620356	CONC MED TSB-9 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620400	CONC MED TSB9.06	SQFT	P	21601	CONCRETE PC	CUYD		0.05050
60620600	CONC MED TSB9.06 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.05050
60620700	CONC MED TSB9.06 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60620800	CONC MED TSB9.12	SQFT	P	21601	CONCRETE PC	CUYD		0.04600
60621000	CONC MED TSB9.12 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60621200	CONC MED TSB9.24	SQFT	P	21601	CONCRETE PC	CUYD		0.04600
60621300	CONC MED TSB9.24 DOW	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60621600	CONC MED TSM	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60621700	CONC MED TSM DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60621900	CONC MED TSM SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60621911	CONC MED TSM2.06	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60622000	CONC MED TSM2.12	SQFT	P	21601	CONCRETE PC	CUYD		0.03190
60622100	CONC MED TSM2.12 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03190
60622200	CONC MED TSM2.12 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60622300	CONC MED TSM2.12 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60622310	CONC MED TSM4.18	SQFT	P	21605	CONCRETE PC FLYASH	CUYD		9999.00000
60622313	CONC MED TSM4.18 SPL	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60622320	CONC MED TSM4.24	SQFT	P	21605	CONCRETE PC FLYASH	CUYD		9999.00000
60622353	CONC MED TSM-6	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60622354	CONC MED TSM-6 DOW	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60622356	CONC MED TSM-6 SPL	SQFT	P	21601	CONCRETE PC	CUYD		9999.00000
60622400	CONC MED TSM6.06	SQFT	P	21601	CONCRETE PC	CUYD		0.04160
60622500	CONC MED TSM6.06 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.04160
60622600	CONC MED TSM6.06 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.04160
60622700	CONC MED TSM 6.06 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.04160
60622800	CONC MED TSM6.12	SQFT	P	21601	CONCRETE PC	CUYD		0.03940
60622900	CONC MED TSM6.12 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03940
60623100	CONC MED TSM6.12 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03810
60623105	CONC MED TSM 6.18	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623200	CONC MED TSM 6.24	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623500	CONC MED TSM 6.24 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623553	CONC MED TSM-9	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623554	CONC MED TSM-9 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623700	CONC MED T4A	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623711	CONC MEDIAN	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623714	CONC MEDIAN SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03700
60623745	CONC MEDIAN TRANS	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60623800	CONC BAR MED	SQFT	P	21601	CONCRETE PC	CUYD		0.03100

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
60624000	CONC BAR MED MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03100
60624100	CONC BAR MED SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03100
60624200	CONC BAR MED 4	SQFT	P	21601	CONCRETE PC	CUYD		0.01240
60624300	CONC BAR MED 4 DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.01240
60624400	CONC BAR MED 4 MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.03100
60624500	CONC BAR MED 4 SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.03100
60624600	CORRUGATED MED	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60624610	CORRUGATED MED DOW	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60624620	CORRUGATED MED MOD	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60624700	CORRUGATED MED SPL	SQFT	P	21601	CONCRETE PC	CUYD		0.01230
60625600	ISLAND PAVEMENT 6	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
60625610	ISLAND PAVEMENT 8	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
60625700	ISLAND PAVEMENT 9	SQYD	P	21601	CONCRETE PC	CUYD		0.25000
60625800	ISLAND PAVEMENT SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
60625900	PCC RAMP MED TERM	EA	P	21601	CONCRETE PC	CUYD		0.50000
60900505	CONC THRUST BLOCKS SP	EA	P	21601	CONCRETE PC	CUYD		9999.00000
60900515	CONC THRUST BLOCKS	EA	P	21601	CONCRETE PC	CUYD		9999.00000
61000215	PCC SHOULDERS	SQYD	P	21601	CONCRETE PC	CUYD		9999.00000
6200974	CL B PATCH T3 10	SQYD	P	21601	CONCRETE PC	CUYD		0.27740
63700805	CONC BAR TRANS	LINFT	P	25517	END SEC PC MED BAR	EA		9999.00000
63701200	CONC BAR 1F 6T32H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
63701715	CONC BAR 1F 9T32HR	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63701800	CONC BAR 1F 9T42H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63701815	CONC BAR 1F 9T42HR	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63701900	CONC BAR 1F 9T42HV	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702050	CONC BAR 2F 9T42H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702100	CONC BAR 2F18T32H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702105	CONC BAR 2F18T32H SPL	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702300	CONC BAR 2F18T42H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702305	CONC BAR 2F18T42H SPL	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702700	CONC BAR 2F18TV42H	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
63702800	CONC BAR 2F18TV42H&VH	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
64000120	SIGHT SCRN (CLF) 8	LINFT	P	58613	SLAT PRIVACY PLACHLF	SQFT	8	9999.00000
66101100	BIT CONC CURB	LINFT	P	17503	BITCONC SCS CLI TY C	TONS		0.01709
66101110	BIT CONC CURB SPL	LINFT	P	17503	BITCONC SCS CLI TY C	TONS		0.01709
66101120	BIT SHLD CURB	LINFT	P	17503	BITCONC SCS CLI TY C	TONS		0.01709
66201120	CONC SHLD CURB	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
66410705	CH LK GATES SPL	SQFT	P	58504	GATE CHL CHLF SPEC	EA		9999.00000
70300200	TEMP PAVT MARKING	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00332
70300210	TEMP PVT MK LTR & SYM	SQFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997
70300220	TEMP PVT MK LINE 4	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL	4	0.00332
70300230	TEMP PVT MK LINE 5	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00416

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
70300240	TEMP PVT MK LINE 6	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00499
70300250	TEMP PVT MK LINE 8	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00665
70300260	TEMP PVT MK LINE 12	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997
70300270	TEMP PVT MK LINE 16	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01330
70300275	TEMP PVT MK LINE 18	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01496
70300280	TEMP PVT MK LINE 24	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01994
70300310	PAVT MARK TAPE T1 L&S	SQFT	P	70501	TAPE PVT MK WH TY1	LINFT		9999.00000
70300510	PAVT MARK TAPE T3 L&S	SQFT	P	70508	TAPE PVT MK WH TY3	LINFT		9999.00000
70300610	TEMP PT PAVT MK L&S	SQFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997
70300625	TEMP PT PVT M LINE 4	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00332
70300630	TEMP PT PVT M LINE 5	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00416
70300635	TEMP PT PVT M LINE 6	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00499
70300640	TEMP PT PVT M LINE 8	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00665
70300645	TEMP PT PVT M LINE 12	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997
70300655	TEMP PT PVT M LINE 18	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01496
70300660	TEMP PT PVT M LINE 24	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01994
70300725	TEMP PT PAVT MK 4 WH	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00416
70300735	TEMP PT PAVT MK 6 WH	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00499
70300740	TEMP PT PAVT MK 8 WH	LINFT	P	70601	MARKING TERM WH	LB		0.00832
70300825	TEMP PT PAVT MK 4 YEL	LINFT	P	40434	PAINT PVTMK 123YL CL	GAL		0.00416
70300835	TEMP PT PAVT MK 6 YEL	LINFT	P	40434	PAINT PVTMK 123YL CL	GAL		0.00624

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
72900100	METAL POST TY A	LINFT	P	60606	POST SIGN EN STCH	PC		9999.00000
72900200	METAL POST TY B	LINFT	P	60606	POST SIGN EN STCH	PC		9999.00000
72900300	METAL POSTS	LINFT	P	60606	POST SIGN EN STCH	PC		9999.00000
73200100	CONC FDN-WOOD SN SUPP	EA	P	21601	CONCRETE PC	CUYD		9999.00000
73303000	OH SN STR-SPAN MOTUBE	LINFT	P	61339	OVHEAD SIGN S-ENDSUP	EA		9999.00000
73800200	STR STL SUPP OSS-CANT	EA	P	61340	OVHEAD SIGN S CANTIL	LINFT		9999.00000
78000100	THPL PVT MK LTR & SY	SQFT	P	70601	MARKING TERM WH	LB		0.93641
78000200	THPL PVT MK LINE 4	LINFT	P	70601	MARKING TERM WH	LB		0.31212
78000300	THPL PVT MK LINE 5	LINFT	P	70601	MARKING TERM WH	LB		0.39017
78000400	THPL PVT MK LINE 6	LINFT	P	70601	MARKING TERM WH	LB		0.46820
78000500	THPL PVT MK LINE 8	LINFT	P	70601	MARKING TERM WH	LB		0.62427
78000600	THPL PVT MK LINE 12	LINFT	P	70601	MARKING TERM WH	LB		0.93636
78000610	THPL PVT MK LINE 16	LINFT	P	70601	MARKING TERM WH	LB		1.24854
78000620	THPL PVT MK LINE 18	LINFT	P	70601	MARKING TERM WH	LB		1.40461
78000650	THPL PVT MK LINE 24	LINFT	P	70601	MARKING TERM WH	LB		1.87281
78000810	30M HS THPL PM LN 4	LINFT	P	70608	MRK THRM WH HS	LB		0.09360
78000812	45M HS THPL PM LN 4	LINFT	P	70608	MRK THRM WH HS	LB		0.14040
78000815	HS THPL PM LN 4	LINFT	P	70608	MRK THRM WH HS	LB		0.14040
78000820	30M HS THPL PM LN 5	LINFT	P	70608	MRK THRM WH HS	LB		0.11700
78000825	HS THPL PM LN 5	LINFT	P	70608	MRK THRM WH HS	LB		0.17550
78000830	30M HS THPL PM LN 6	LINFT	P	70608	MRK THRM WH HS	LB		0.14040

Conversions of 0.00000 and 1.00000 are not included

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
78000832	45M HS THPL PM LN 6	LINFT	P	70608	MRK THRM WH HS	LB		0.21060
78000835	HS THPL PM LN 6	LINFT	P	70608	MRK THRM WH HS	LB		0.21060
78000840	30M HS THPL PM LN 8	LINFT	P	70608	MRK THRM WH HS	LB		0.18720
78000842	45M HS THPL PM LN 8	LINFT	P	70608	MRK THRM WH HS	LB		0.28080
78000845	HS THPL PM LN 8	LINFT	P	70608	MRK THRM WH HS	LB		0.28080
78000855	HS THPL PM LN 12	LINFT	P	70608	MRK THRM WH HS	LB		0.42120
78001100	PT PVT MK LTRS & SYMB	SQFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00997
78001110	PAINT PVT MK LINE 4	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00332
78001120	PAINT PVT MK LINE 5	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00416
78001130	PAINT PVT MK LINE 6	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00499
78001140	PAINT PVT MK LINE 8	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00665
78001150	PAINT PVT MK LINE 12	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00997
78001160	PAINT PVT MK LINE 16	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.01330
78001170	PAINT PVT MK LINE 18	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.01496
78001180	PAINT PVT MK LINE 24	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.01994
78001300	PT PVT MK L&S APPLIED	SQFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997
78001310	PT PVT MK LINE 4 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00332
78001320	PT PVT MK LINE 5 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00416
78001330	PT PVT MK LINE 6 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00499
78001340	PT PVT MK LINE 8 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00665
78001350	PT PVT MK LINE 12 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.00997

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
78001380	PT PVT MK LINE 24 APP	LINFT	P	40444	PAINT PVTMK ACLX WH	GAL		0.01994
78002100	PREF PL PM TA LTR-SYM	SQFT	P	70504	TAPE THERMO COLD WH	LINFT		9999.00000
78004100	PREF PL PM TC LTR-SYM	SQFT	P	70504	TAPE THERMO COLD WH	LINFT		9999.00000
78005100	EPOXY PVT MK LTRS&SYM	SQFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01247
78005110	EPOXY PVT MK LINE 4	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00416
78005120	EPOXY PVT MK LINE 5	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00520
78005130	EPOXY PVT MK LINE 6	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00624
78005140	EPOXY PVT MK LINE 8	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00832
78005150	EPOXY PVT MK LINE 12	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01247
78005160	EPOXY PVT MK LINE 16	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01664
78005170	EPOXY PVT MK LINE 18	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01872
78005180	EPOXY PVT MK LINE 24	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.02494
78008100	POLYUREA PM LTR-SYM	SQFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935
78008110	POLYUREA PM LINE 4	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00312
78008120	POLYUREA PM LINE 5	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00390
78008130	POLYUREA PM LINE 6	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00468
78008140	POLYUREA PM LINE 8	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00623
78008150	POLYUREA PM LINE 12	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935
78008160	POLYUREA PM LINE 16	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.01247
78008180	POLYUREA PM LINE 24	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.01870
78008200	POLYUREA PM T1 LTR-SY	SQFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
78008210	POLYUREA PM T1 LN 4	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00312
78008220	POLYUREA PM T1 LN 5	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00390
78008230	POLYUREA PM T1 LN 6	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00468
78008240	POLYUREA PM T1 LN 8	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00623
78008250	POLYUREA PM T1 LN 12	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935
78008270	POLYUREA PM T1 LN 24	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.01870
78008300	POLYUREA PM T2 LTR-SY	SQFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935
78008310	POLYUREA PM T2 LN 4	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00312
78008320	POLYUREA PM T2 LN 5	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00390
78008330	POLYUREA PM T2 LN 6	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00468
78008340	POLYUREA PM T2 LN 8	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00623
78008350	POLYUREA PM T2 LN 12	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.00935
78008370	POLYUREA PM T2 LN 24	LINFT	P	40452	PAINT PVTMK EP PL WH	GAL		0.01870
78009000	MOD URETH PM LTR-SYM	SQFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.01559
78009004	MOD URETH PM LINE 4	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00520
78009005	MOD URETH PM LINE 5	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00650
78009006	MOD URETH PM LINE 6	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00780
78009008	MOD URETH PM LINE 8	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.01040
78009012	MOD URETH PM LINE 12	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.01559
78009018	MOD URETH PM LINE 18	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.02340
78009024	MOD URETH PM LINE 24	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.03118

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
80100110	GROUND ROD 3/4 X 10	EA	P	31601	GROUND ROD	LINFT	3/4	0.10000
80100140	GROUND ROD 5/8 X 10	EA	P	31601	GROUND ROD	LINFT	5/8	0.10000
80400200	ELECT UTIL SERV CONN	LSUM	P	33501	TRAFFIC SIGNAL COMP	EA		9999.00000
80600100	GRNDING ELECTRODE FDN	EA	P	31601	GROUND ROD	LINFT		9999.00000
80600200	GRNDING ELECTRODE BG	EA	P	31601	GROUND ROD	LINFT		9999.00000
80600300	GRNDING ELECTRODE AW	EA	P	31601	GROUND ROD	LINFT		9999.00000
80600400	GROUND HH FR & COVER	EA	P	31601	GROUND ROD	LINFT		9999.00000
80700105	GROUND ROD 3/4 X 8	EA	P	31601	GROUND ROD	LINFT		8.00000
80700110	GROUND ROD 3/4 X 10	EA	P	31601	GROUND ROD	LINFT		10.00000
80700115	GROUND ROD 3/4 X 12	EA	P	31601	GROUND ROD	LINFT		12.00000
80700120	GROUND ROD 3/4 X 14	EA	P	31601	GROUND ROD	LINFT		14.00000
80700125	GROUND ROD 3/4 X 15	EA	P	31601	GROUND ROD	LINFT		15.00000
80700130	GROUND ROD 3/8 X 8	EA	P	31601	GROUND ROD	LINFT		8.00000
80700135	GROUND ROD 5/8 X 8	EA	P	31601	GROUND ROD	LINFT		8.00000
80700140	GROUND ROD 5/8 X 10	EA	P	31601	GROUND ROD	LINFT		10.00000
80700145	GROUND ROD 5/8 X 12	EA	P	31601	GROUND ROD	LINFT		12.00000
80700150	GROUND ROD 5/8 X 15	EA	P	31601	GROUND ROD	LINFT		15.00000
82109100	SIGN LIGHTING (HPS)	LINFT	P	33601	LIGHTING COMP	EA		9999.00000
82109110	SIGN LIGHT (HPS) SPL	LINFT	P	33601	LIGHTING COMP	EA		9999.00000
82109115	SIGN LIGHT (HPS-240V)	LINFT	P	33601	LIGHTING COMP	EA		9999.00000
83600100	LIGHT POLE FDN	EA	P	21601	CONCRETE PC	CUYD		9999.00000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
83600110	LIGHT POLE FDN SPL	EA	P	21601	CONCRETE PC	CUYD		9999.00000
83600120	LIGHT POLE FDN SPL	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83600200	LIGHT POLE FDN 24D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83600210	LIGHT POLE FDN 24D SP	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83600215	LIGHT POLE FDN 24D OS	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83600300	LIGHT POLE FDN 30D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83600315	LIGHT POLE FDN 30D OS	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83700100	LT TOWER FDN	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83700200	LT TOWER FDN 42D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83700250	LT TOWER FDN 44D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83700300	LT TOWER FDN 48D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
83800100	CONC FDN TY A	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
83800110	CONC FDN TY A SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
83800200	CONC FDN TY D	LINFT	P	21601	CONCRETE PC	CUYD		0.71000
83800210	CONC FDN TY D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
83800300	CONC FDN TY E 24D	LINFT	P	21601	CONCRETE PC	CUYD		0.11600
83800310	CONC FDN TY E 24D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.01160
83800400	CONC FDN TY E 30D	LINFT	P	21601	CONCRETE PC	CUYD		0.18200
83800410	CONC FDN TY E 30D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18130
83800500	CONC FDN SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.46000
85100100	PAINT EX TR SIG EQUIP	EA	P	40207	PAINT PR ZN MOLYBDAT	GAL		9999.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
85100200	PAINT EX TR SIG EQUIP	LSUM	P	40207	PAINT PR ZN MOLYBDAT	GAL		9999.00000
87800100	CONC FDN TY A	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
87800110	CONC FDN TY A SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
87800115	CONC FDN TY A	EA	P	21601	CONCRETE PC	CUYD		9999.00000
87800200	CONC FDN TY D	LINFT	P	21601	CONCRETE PC	CUYD		0.71000
87800210	CONC FDN TY D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
87800215	CONC FDN TY D	EA	P	21601	CONCRETE PC	CUYD		9999.00000
87800300	CONC FDN TY E 24D	LINFT	P	21601	CONCRETE PC	CUYD		0.11600
87800310	CONC FDN TY E 24D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.01160
87800400	CONC FDN TY E 30D	LINFT	P	21601	CONCRETE PC	CUYD		0.18200
87800410	CONC FDN TY E 30D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18130
87800415	CONC FDN TY E 36D	LINFT	P	21601	CONCRETE PC	CUYD		9999.00000
87800500	CONC FDN SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.46000
F1000102	AMERICAN CRANBERRY 02	UNIT	P	56503	TREE SEEDLING F	EA	F1000102	1000.00000
F1000503	AMERICAN PLUM 03	UNIT	P	56503	TREE SEEDLING F	EA	F1000503	1000.00000
F1000601	AMERICAN WEETGUM 01	UNIT	P	56503	TREE SEEDLING F	EA	F1000601	1000.00000
F1000802	AMERICAN WILD PLUM 02	UNIT	P	56503	TREE SEEDLING F	EA	F1000802	1000.00000
F1001101	AMUR MAPLE 01	UNIT	P	56503	TREE SEEDLING F	EA	F1001101	1000.00000
F1001105	AMUR MAPLE 05	UNIT	P	56503	TREE SEEDLING F	EA	F1001105	1000.00000
F1002101	BALD CYPRESS 01	UNIT	P	56503	TREE SEEDLING F	EA	F1002101	1000.00000
F1002102	BALD CYPRESS 02	UNIT	P	56503	TREE SEEDLING F	EA	F1002102	1000.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
F1003202	BLACK WALNUT 02	UNIT	P	56503	TREE SEEDLING F	EA	F1003202	1000.00000
F1004405	COCKSPUR THORN 05	UNIT	P	56503	TREE SEEDLING F	EA	F1004405	1000.00000
F1004705	CORNELIAN CHERRY 03	UNIT	P	56503	TREE SEEDLING F	EA	F1004705	1000.00000
F1005502	EUROPEAN BK ALDER 02	UNIT	P	56503	TREE SEEDLING F	EA	F1005502	1000.00000
F1006101	FLOWERING DOGWOOD 01	UNIT	P	56503	TREE SEEDLING F	EA	F1006101	1000.00000
F1007302	GRAY DOGWOOD 02	UNIT	P	56503	TREE SEEDLING F	EA	F1007302	1000.00000
F1007502	GREEN ASH 02	UNIT	P	56503	TREE SEEDLING F	EA	F1007502	1000.00000
F1009306	LITTLE LEAF LINDEN 06	UNIT	P	56503	TREE SEEDLING F	EA	F1009306	1000.00000
F1010302	NORTHERN RED OAK 02	UNIT	P	56503	TREE SEEDLING F	EA	F1010302	1000.00000
F1010306	NORTHERN RED OAK 06	UNIT	P	56503	TREE SEEDLING F	EA	F1010306	1000.00000
F1010506	NORWAY MAPLE 06	UNIT	P	56503	TREE SEEDLING F	EA	F1010506	1000.00000
F1012301	PIN OAK 01	UNIT	P	56503	TREE SEEDLING F	EA	F1012301	1000.00000
F1012302	PIN OAK 02	UNIT	P	56503	TREE SEEDLING F	EA	F1012302	1000.00000
F1012306	PIN OAK 06	UNIT	P	56503	TREE SEEDLING F	EA	F1012306	1000.00000
F1013601	REDBUD 01	UNIT	P	56503	TREE SEEDLING F	EA	F1013601	1000.00000
F1013602	REDBUD 02	UNIT	P	56503	TREE SEEDLING F	EA	F1013602	1000.00000
F1013901	RED MAPLE 01	UNIT	P	56503	TREE SEEDLING F	EA	F1013901	1000.00000
F1013902	RED MAPLE 02	UNIT	P	56503	TREE SEEDLING F	EA	F1013902	1000.00000
F1013906	RED MAPLE 06	UNIT	P	56503	TREE SEEDLING F	EA	F1013906	1000.00000
F1014302	RED OAK 02	UNIT	P	56503	TREE SEEDLING F	EA	F1014302	1000.00000
F1014601	RIVER BIRCH 01	UNIT	P	56503	TREE SEEDLING F	EA	F1014601	1000.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
F1014602	RIVER BIRCH 02	UNIT	P	56503	TREE SEEDLING F	EA	F1014602	1000.00000
F1014606	RIVER BIRCH 06	UNIT	P	56503	TREE SEEDLING F	EA	F1014606	1000.00000
F1015802	SHAD SERVICEBERRY 02	UNIT	P	56503	TREE SEEDLING F	EA	F1015802	1000.00000
F1017002	SILVER MAPLE 02	UNIT	P	56503	TREE SEEDLING F	EA	F1017002	1000.00000
F1017502	SOUR GUM 02	UNIT	P	56503	TREE SEEDLING F	EA	F1017502	1000.00000
F1018202	SUGAR MAPLE 02	UNIT	P	56503	TREE SEEDLING F	EA	F1018202	1000.00000
F1020102	WASHINGTON THORN 02	UNIT	P	56503	TREE SEEDLING F	EA	F1020102	1000.00000
F1020105	WASHINGTON THORN 05	UNIT	P	56503	TREE SEEDLING F	EA	F1020105	1000.00000
F1020502	WHITE ASH 02	UNIT	P	56503	TREE SEEDLING F	EA	F1020502	1000.00000
F1020702	WHITE OAK 02	UNIT	P	56503	TREE SEEDLING F	EA	F1020702	1000.00000
G1000102	CORNUS RACEMOSA 02	UNIT	P	56505	SHRUB SEEDLING G	EA	G1000102	1000.00000
G1000103	CORNUS RACEMOSA 03	UNIT	P	56505	SHRUB SEEDLING G	EA	G1000103	1000.00000
G1003102	CORNUS STOL 02	UNIT	P	56505	SHRUB SEEDLING G	EA	G1003102	1000.00000
G1009103	ELEAGNUS UMBELL 03	UNIT	P	56505	SHRUB SEEDLING G	EA	G1009103	1000.00000
G1012102	ILEX VERTICILLATA 02	UNIT	P	56505	SHRUB SEEDLING G	EA	G1012102	1000.00000
G1015102	LONICERA ZABELLI 02	UNIT	P	56505	SHRUB SEEDLING G	EA	G1015102	1000.00000
G1021102	RHUS CANADENSIS 02	UNIT	P	56505	SHRUB SEEDLING G	EA	G1021102	1000.00000
G1036103	VIBURNUM DENTATUM 03	UNIT	P	56505	SHRUB SEEDLING G	EA	G1036103	1000.00000
G1039103	VIBURNUM LENTAGO 03	UNIT	P	56505	SHRUB SEEDLING G	EA	G1039103	1000.00000
G1045103	VIBURNUM SEIBOLDI 03	UNIT	P	56505	SHRUB SEEDLING G	EA	G1045103	1000.00000
G1048102	VIBURNUM TRILOBUM 02	UNIT	P	56505	SHRUB SEEDLING G	EA		1000.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
H1000302	AUSTRIAN PINE 02	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1000302	1000.00000
H1000305	AUSTRIAN PINE 05	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1000305	1000.00000
H1001502	JACK PINE 02	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1001502	1000.00000
H1003302	RED CEDAR 02	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1003302	1000.00000
H1003602	RED PINE 02	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1003602	1000.00000
H1005101	WHITE PINE 01	UNIT	P	56507	EVERGREEN SEEDLING H	EA	H1005101	1000.00000
LR310021	ASP STAB BSE CSE 6	SQYD	P	18101	ASBC RM TPM LR3101	TONS		0.31200
LR310029	ASP STAB BSE CSE 8	SQYD	P	18101	ASBC RM TPM LR3101	TONS		0.41600
LR311013	BIT AGG MIX BC 4	SQYD	P	17801	BIT BASE CS MIX	TONS		0.20800
LR311021	BIT AGG MIX BC 6	SQYD	P	18105	BAM BS CS LR311	TONS		0.31200
LR311023	BIT AGG MIX BC 6 1/2	SQYD	P	18105	BAM BS CS LR311	TONS		0.33800
LR311025	BIT AGG MIX BC 7	SQYD	P	18105	BAM BS CS LR311	TONS		0.36400
LR311027	BIT AGG MIX BC 7 1/2	SQYD	P	17801	BIT BASE CS MIX	TONS		0.39000
LR311029	BIT AGG MIX BC 8	SQYD	P	18105	BAM BS CS LR311	TONS		0.41600
LR311031	BIT AGG MIX BC 8 1/2	SQYD	P	18105	BAM BS CS LR311	TONS		0.44200
LR311033	BIT AGG MIX BC 9	SQYD	P	18105	BAM BS CS LR311	TONS		0.46800
LR462021	PCC PVMT 6 SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
LR462025	PCC PAVT 7 SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
LR462029	PCC PVMT 8 SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
LR462037	PCC PVMT 10 SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.27780
LR462121	PCC PVMT 6 SPL W IC	SQYD	P	21601	CONCRETE PC	CUYD		0.16670

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
LR462125	PCC PVMT 7 SPL W IC	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
LR462129	PCC PVT 8 SPL W IC	SQYD	P	21601	CONCRETE PC	CUYD		0.22220
M2021450	SUB GRAN MAT A	CU M	P	052CAM06	STONE CR CLDQ	M TON		1.78000
M2021500	SUB GRAN MAT B	M TON	P	052CAM06	STONE CR CLDQ	M TON		1.78000
M2021550	SUB GRAN MAT B	CU M	P	052CAM06	STONE CR CLDQ	M TON		1.78000
M2060200	GRAN EMBANK SPEC	CU M	P	052CAM06	STONE CR CLDQ	M TON		1.78000
M2060310	QUARRY RUN GRAN EMB	CU M	P	018CMM00	ROCKFILL ETC.	M TON		1.60000
M2070110	POROUS GRAN EMBANK	M TON	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2070220	POROUS GRAN EMBANK	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2070400	POROUS GRAN EMB SPEC	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2070420	POROUS GRAN EMB SUBGR	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2070600	NON-POROUS GRAN EMB	CU M	P	015CAM17	GRAN MTLS NONPOROUS	M TON		1.78000
M2080150	TRENCH BACKFILL	CU M	P	016FAM06	TRENCH BFILL & BED	M TON		1.78000
M2080250	TRENCH BACKFILL SPL	CU M	P	016FAM06	TRENCH BFILL & BED	M TON		1.78000
M2090110	POROUS GRAN BACKFILL	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2090210	POROUS GRAN BACK SPEC	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.78000
M2090410	SAND BACKFILL	CU M	P	016FAM06	TRENCH BFILL & BED	M TON		1.78000
M2100310	GRAN EMBANK SPEC	CU M	P	052CAM06	STONE CR CLDQ	M TON		1.78000
M2110050	F & P TOP SOIL 50	SQ M	P	56303M	SOIL TOP	CU M		0.05080
M2110075	F & P TOP SOIL 75	SQ M	P	56303M	SOIL TOP	CU M		0.07620
M2110100	F & P TOP SOIL 100	SQ M	P	56303M	SOIL TOP	CU M		0.10160

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M2110125	F & P TOP SOIL 125	SQ M	P	56303M	SOIL TOP	CU M		0.12700
M2110150	F & P TOP SOIL 150	SQ M	P	56303M	SOIL TOP	CU M		0.15240
M2110200	F & P TOP SOIL 200	SQ M	P	56303M	SOIL TOP	CU M		0.20320
M2110250	F & P TOP SOIL 250	SQ M	P	56303M	SOIL TOP	CU M		0.25400
M2110300	F & P TOP SOIL 300	SQ M	P	56303M	SOIL TOP	CU M		0.30480
M2111050	F & P TOP SOIL ST 50	SQ M	P	56303M	SOIL TOP	CU M		0.05080
M2111075	F & P TOP SOIL ST 75	SQ M	P	56303M	SOIL TOP	CU M		0.07620
M2111100	F & P TOP SOIL ST 100	SQ M	P	56303M	SOIL TOP	CU M		0.10160
M2111125	F & P TOP SOIL ST 125	SQ M	P	56303M	SOIL TOP	CU M		0.12700
M2111150	F & P TOP SOIL ST 150	SQ M	P	56303M	SOIL TOP	CU M		0.15240
M2111200	F & P TOP SOIL ST 200	SQ M	P	56303M	SOIL TOP	CU M		0.20320
M2111250	F & P TOP SOIL ST 250	SQ M	P	56303M	SOIL TOP	CU M		0.25400
M2111300	F & P TOP SOIL ST 300	SQ M	P	56303M	SOIL TOP	CU M		0.30480
M2112050	F & P COMPOST 50	SQ M	P	56306M	COMPOST	CU M		0.05000
M2112075	F & P COMPOST 75	SQ M	P	56306M	COMPOST	CU M		0.07500
M2112100	F & P COMPOST 100	SQ M	P	56306M	COMPOST	CU M		0.10000
M2112125	F & P COMPOST 125	SQ M	P	56306M	COMPOST	CU M		0.12500
M2112150	F & P COMPOST 150	SQ M	P	56306M	COMPOST	CU M		0.15000
M2112200	F & P COMPOST 200	SQ M	P	56306M	COMPOST	CU M		0.20000
M2112250	F & P COMPOST 250	SQ M	P	56306M	COMPOST	CU M		0.25000
M2112300	F & P COMPOST 300	SQ M	P	56306M	COMPOST	CU M		0.30000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M2113050	F & P TOP SOIL 50	SQ M	P	56303M	SOIL TOP	CU M		0.05080
M2113075	F & P TOP SOIL 75	SQ M	P	56303M	SOIL TOP	CU M		0.07620
M2113100	F & P TOP SOIL 100	SQ M	P	56303M	SOIL TOP	CU M		0.10160
M2113125	F & P TOP SOIL 125	SQ M	P	56303M	SOIL TOP	CU M		0.12700
M2113150	F & P TOP SOIL 150	SQ M	P	56303M	SOIL TOP	CU M		0.15240
M2113200	F & P TOP SOIL 200	SQ M	P	56303M	SOIL TOP	CU M		0.20320
M2113250	F & P TOP SOIL 250	SQ M	P	56303M	SOIL TOP	CU M		0.25400
M2113300	F & P TOP SOIL 300	SQ M	P	56303M	SOIL TOP	CU M		0.30480
M2114050	F & P COMPOST 50	SQ M	P	56306M	COMPOST	CU M		0.05000
M2114075	F & P COMPOST 75	SQ M	P	56306M	COMPOST	CU M		0.07500
M2114100	F & P COMPOST 100	SQ M	P	56306M	COMPOST	CU M		0.10000
M2114125	F & P COMPOST 125	SQ M	P	56306M	COMPOST	CU M		0.12500
M2114150	F & P COMPOST 150	SQ M	P	56306M	COMPOST	CU M		0.15000
M2114200	F & P COMPOST 200	SQ M	P	56306M	COMPOST	CU M		0.20000
M2114250	F & P COMPOST 250	SQ M	P	56306M	COMPOST	CU M		0.25000
M2114300	F & P COMPOST 300	SQ M	P	56306M	COMPOST	CU M		0.30000
M2510105	MULCH METHOD 1	HA	P	56204M	MULCH STRAW	M TON		4.50000
M2510115	MULCH METHOD 2	HA	P	56204M	MULCH STRAW	M TON		4.50000
M2510125	MULCH METHOD 3	HA	P	56208M	MULCH WOOD	M TON		2.30000
M2511010	HYDRAULIC MULCH	KG	P	56208M	MULCH WOOD	M TON		0.00100
M2800700	MULCH METHOD 1	HA	P	56204M	MULCH STRAW	M TON		4.50000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M2800800	MULCH METHOD 2	HA	P	56204M	MULCH STRAW	M TON		4.50000
M2810101	STONE RIPRAP CL A1	SQ M	P	072CMM03	STONE BED RR 1 CLAQ	M TON		0.24000
M2810103	STONE RIPRAP CL A2	SQ M	P	072CMM01	STONE BED RR 2 CLAQ	M TON		0.24000
M2810105	STONE RIPRAP CL A3	SQ M	P	074CMM50	RR3 STONE CLAG	M TON		0.32000
M2810107	STONE RIPRAP CL A4	SQ M	P	074CMM150	RR4 STONE CLAQ	M TON		0.64000
M2810109	STONE RIPRAP CL A5	SQ M	P	074CMM400	RR5 STONE CLAQ	M TON		0.88000
M2810111	STONE RIPRAP CL A6	SQ M	P	074CMM600	RR6 STONE CLAQ	M TON		1.04000
M2810113	STONE RIPRAP CL A7	SQ M	P	074CMM100	RR 7 STONE CLAQ	M TON		1.20000
M2810125	STONE RIPRAP CL B3	SQ M	P	076CMM50	RR3 STONE CLBQ	M TON		0.32000
M2810141	STONE RIPRAP CL C1	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.24000
M2810143	STONE RIPRAP CL C2	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.24000
M2810145	STONE RIPRAP CL C3	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.32000
M2810147	STONE RIPRAP CL C4	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.64000
M2810149	STONE RIPRAP CL C5	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.88000
M2810300	CONC BLOCK RIPRAP	SQ M	P	25802M	RIPRAP CON BLK	EA		0.11800
M2810400	CONC BLOCK RIPRAP SPL	SQ M	P	25802M	RIPRAP CON BLK	EA		0.11800
M2810500	BROKEN CONC RIPRAP	SQ M	P	075CMM00	RIPRAP BROKEN CONC	M TON		0.54000
M2810600	BROKEN CONC RIPRAP SP	SQ M	P	075CMM00	RIPRAP BROKEN CONC	M TON		0.54000
M2810630	BKN CONC DUMP RIPRAP	SQ M	P	075CMM00	RIPRAP BROKEN CONC	M TON		0.54000
M2810640	BKN C DUMP RIPRAP SPL	SQ M	P	075CMM00	RIPRAP BROKEN CONC	M TON		0.54000
M2810701	STONE DUMP RIP CL A1	SQ M	P	072CMM03	STONE BED RR 1 CLAQ	M TON		0.24000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M2810703	STONE DUMP RIP CL A2	SQ M	P	072CMM01	STONE BED RR 2 CLAQ	M TON		0.24000
M2810705	STONE DUMP RIP CL A3	SQ M	P	074CMM50	RR3 STONE CLAG	M TON		0.48000
M2810707	STONE DUMP RIP CL A4	SQ M	P	074CMM150	RR4 STONE CLAQ	M TON		0.64000
M2810709	STONE DUMP RIP CL A5	SQ M	P	074CMM400	RR5 STONE CLAQ	M TON		0.88000
M2810711	STONE DUMP RIP CL A6	SQ M	P	074CMM600	RR6 STONE CLAQ	M TON		1.04000
M2810713	STONE DUMP RIP CL A7	SQ M	P	074CMM100	RR 7 STONE CLAQ	M TON		1.20000
M2810725	STONE DUMP RIP CL B3	SQ M	P	076CMM50	RR3 STONE CLBQ	M TON		0.48000
M2810741	STONE DUMP RIP CL C1	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.24000
M2810743	STONE DUMP RIP CL C2	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.24000
M2810745	STONE DUMP RIP CL C3	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.48000
M2810747	STONE DUMP RIP CL C4	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.64000
M2810749	STONE DUMP RIP CL C5	SQ M	P	018CMM00	ROCKFILL ETC.	M TON		0.88000
M2810910	DUMPED RIPRAP	CU M	P	076CMM150	RR4 STONE CLBQ	M TON		1.60000
M2810920	DUMPED RIPRAP SPL	CU M	P	076CMM150	RR4 STONE CLBQ	M TON		1.60000
M2811000	DUMPED RIPRAP	SQ M	P	076CMM150	RR4 STONE CLBQ	M TON		0.64000
M2811100	DUMPED RIPRAP SPL	SQ M	P	076CMM150	RR4 STONE CLBQ	M TON		0.64000
M2811400	RIPRAP	SQ M	P	074CMM00	RIPRAP STONE CLAQ	M TON		0.48000
M2811500	RIPRAP SPL	SQ M	P	074CMM00	RIPRAP STONE CLAQ	M TON		0.48000
M2811710	RIPRAP SPL	CU M	P	074CMM00	RIPRAP STONE CLAQ	M TON		1.60000
M2811800	RIPRAP - STILL BASIN	CU M	P	074CMM00	RIPRAP STONE CLAQ	M TON		1.60000
M2812300	STONE RIPRAP CHANNEL	SQ M	P	074CMM00	RIPRAP STONE CLAQ	M TON		0.48000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M2812500	STONE RIPRAP DITCH	SQ M	P	074CMM00	RIPRAP STONE CLAQ	M TON		0.48000
M2812600	STONE RIPRAP DITCH	M TON	P	074CMM00	RIPRAP STONE CLAQ	M TON		0.54000
M3021400	WATER	UNIT	P	42501M	WATER	LITER		1000.00000
M3101400	WATER	UNIT	P	42501M	WATER	LITER		1000.00000
M3110020	SUB GRAN MAT A	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M3110100	SUB GRAN MAT A 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M3110125	SUB GRAN MAT A 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M3110150	SUB GRAN MAT A 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M3110175	SUB GRAN MAT A 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.37976
M3110200	SUB GRAN MAT A 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M3110225	SUB GRAN MAT A 225	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.48827
M3110250	SUB GRAN MAT A 250	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.54252
M3110300	SUB GRAN MAT A 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65102
M3111020	SUB GRAN MAT B	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M3111100	SUB GRAN MAT B 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M3111125	SUB GRAN MAT B 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M3111150	SUB GRAN MAT B 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M3111175	SUB GRAN MAT B 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.37976
M3111200	SUB GRAN MAT B 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M3111225	SUB GRAN MAT B 225	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.48827
M3111250	SUB GRAN MAT B 250	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.54225

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3111300	SUB GRAN MAT B 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65102
M3112020	SUB GRAN MAT C	CU M	P	052CAM07	STONE CR CLDQ	M TON		57.66916
M3112100	SUB GRAN MAT C 100	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.21701
M3112125	SUB GRAN MAT C 125	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.27126
M3112150	SUB GRAN MAT C 150	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.32551
M3112175	SUB GRAN MAT C 175	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.37976
M3112200	SUB GRAN MAT C 200	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.43401
M3112225	SUB GRAN MAT C 225	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.48827
M3112250	SUB GRAN MAT C 250	SQ M	P	052CAM07	STONE CR CLDQ	M TON		0.54252
M3113100	SUB GRAN MAT SPL	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M3120100	STAB SUB-BASE 100	SQ M	P	17701M	BAM SUBBASE MIX I	M TON		0.23100
M3120200	STAB SUB-BASE VAR DP	SQ M	P	17701M	BAM SUBBASE MIX I	M TON		0.23100
M3510020	AGG BASE CSE A	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M3510100	AGG BASE CSE A 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M3510125	AGG BASE CSE A 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M3510150	AGG BASE CSE A 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M3510175	AGG BASE CSE A 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.37976
M3510200	AGG BASE CSE A 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M3510225	AGG BASE CSE A 225	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.48827
M3510250	AGG BASE CSE A 250	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.54252
M3510275	AGG BASE CSE A 275	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.59677

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3510300	AGG BASE CSE A 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65102
M3510325	AGG BASE CSE A 325	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.70527
M3510350	AGG BASE CSE A 350	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.75953
M3511020	AGG BASE CSE B	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M3511100	AGG BASE CSE B 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M3511125	AGG BASE CSE B 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M3511150	AGG BASE CSE B 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M3511175	AGG BASE CSE B 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.37976
M3511200	AGG BASE CSE B 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M3511225	AGG BASE CSE B 225	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.48827
M3511250	AGG BASE CSE B 250	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.54252
M3511275	AGG BASE CSE B 275	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.59677
M3511300	AGG BASE CSE B 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65102
M3511325	AGG BASE CSE B 325	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.70527
M3511350	AGG BASE CSE B 350	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.70953
M3520500	CEMENT	KG	P	37601M	PCEM TYI	M TON		0.00100
M3530150	PCC BSE CSE 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M3530160	PCC BSE CSE 160	SQ M	P	21601M	CONCRETE PC	CU M		0.16000
M3530170	PCC BSE CSE 170	SQ M	P	21601M	CONCRETE PC	CU M		0.17000
M3530180	PCC BSE CSE 180	SQ M	P	21601M	CONCRETE PC	CU M		0.18000
M3530190	PCC BSE CSE 190	SQ M	P	21601M	CONCRETE PC	CU M		0.19000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3530200	PCC BSE CSE 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M3530210	PCC BSE CSE 210	SQ M	P	21601M	CONCRETE PC	CU M		0.21000
M3530220	PCC BSE CSE 220	SQ M	P	21601M	CONCRETE PC	CU M		0.22000
M3530230	PCC BSE CSE 230	SQ M	P	21601M	CONCRETE PC	CU M		0.23000
M3530240	PCC BSE CSE 240	SQ M	P	21601M	CONCRETE PC	CU M		0.24000
M3530250	PCC BSE CSE 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M3530260	PCC BSE CSE 260	SQ M	P	21601M	CONCRETE PC	CU M		0.26000
M3530270	PCC BSE CSE 270	SQ M	P	21601M	CONCRETE PC	CU M		0.27000
M3530280	PCC BSE CSE 280	SQ M	P	21601M	CONCRETE PC	CU M		0.28000
M3530290	PCC BSE CSE 290	SQ M	P	21601M	CONCRETE PC	CU M		0.29000
M3530300	PCC BSE CSE 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M3530310	PCC BSE CSE 310	SQ M	P	21601M	CONCRETE PC	CU M		0.31000
M3530320	PCC BSE CSE 320	SQ M	P	21601M	CONCRETE PC	CU M		0.32000
M3530330	PCC BSE CSE 330	SQ M	P	21601M	CONCRETE PC	CU M		0.33000
M3530420	PCC BSE 420 - 265	SQ M	P	21601M	CONCRETE PC	CU M		0.42000
M3532150	HES PCC BSE CSE 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M3532175	HES PCC BSE CSE 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M3532200	HES PCC BSE CSE 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M3532225	HES PCC BSE CSE 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M3532250	HES PCC BSE CSE 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M3534000	PCC BSE CSE VAR DP	SQ M	P	21601M	CONCRETE PC	CU M		0.20319

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3534100	PCC WEAR SURF 100	SQ M	P	21601M	CONCRETE PC	CU M		0.10159
M3540150	PCC BASE CSE W 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M3540175	PCC BASE CSE W 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M3540200	PCC BASE CSE W 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M3540225	PCC BASE CSE W 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M3540250	PCC BASE CSE W 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M3540275	PCC BASE CSE W 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M3540300	PCC BASE CSE W 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M3542150	HES PCC BSE CSE W 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M3542175	HES PCC BSE CSE W 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M3542200	HES PCC BSE CSE W 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M3542225	HES PCC BSE CSE W 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M3542250	HES PCC BSE CSE W 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M3544000	PCC BASE CSE W VAR DP	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M3550100	BIT BASE CSE 100	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.23100
M3550110	BIT BASE CSE 110	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.25410
M3550120	BIT BASE CSE 120	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.22720
M3550130	BIT BASE CSE 130	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.30030
M3550140	BIT BASE CSE 140	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.32340
M3550150	BIT BASE CSE 150	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.34650
M3550160	BIT BASE CSE 160	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.36960

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3550170	BIT BASE CSE 170	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.39270
M3550175	BIT BASE CSE 175	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.40425
M3550180	BIT BASE CSE 180	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.41580
M3550190	BIT BASE CSE 190	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.43890
M3550200	BIT BASE CSE 200	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.46200
M3550210	BIT BASE CSE 210	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.48510
M3550220	BIT BASE CSE 220	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.50820
M3550230	BIT BASE CSE 230	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.53130
M3550240	BIT BASE CSE 240	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.55440
M3550250	BIT BASE CSE 250	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.57750
M3550260	BIT BASE CSE 260	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.60060
M3550270	BIT BASE CSE 270	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.62370
M3550280	BIT BASE CSE 280	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.64680
M3550290	BIT BASE CSE 290	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.66990
M3550300	BIT BASE CSE 300	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.69300
M3550310	BIT BASE CSE 310	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.71610
M3550320	BIT BASE CSE 320	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.73920
M3550330	BIT BASE CSE 330	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.76230
M3552000	BIT BASE CSE VAR DP	SQ M	P	17801M	BIT BASE CS MIX	M TON		0.23100
M3560150	BIT CONC BC WID 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M3560175	BIT CONC BC WID 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3560200	BIT CONC BC WID 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M3560225	BIT CONC BC WID 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M3560250	BIT CONC BC WID 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M3560275	BIT CONC BC WID 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M3560300	BIT CONC BC WID 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M3562000	BIT CON BC WID VAR DP	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M3565150	BASE CSE WID 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M3565175	BASE CSE WID 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M3565200	BASE CSE WID 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M3565225	BASE CSE WID 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M3565250	BASE CSE WID 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M3565275	BASE CSE WID 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M3565300	BASE CSE WID 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M3567000	BASE CSE WID VAR DP	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M3568000	BASE CSE WID	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M3570100	POZZ STAB B C 100	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.22200
M3570110	POZZ STAB B C 110	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.24500
M3570120	POZZ STAB B C 120	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.26700
M3570130	POZZ STAB B C 130	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.28900
M3570140	POZZ STAB B C 140	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.31100
M3570150	POZZ STAB B C 150	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.33400

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M3570160	POZZ STAB B C 160	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.35600
M3570170	POZZ STAB B C 170	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.37800
M3570180	POZZ STAB B C 180	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.40000
M3570190	POZZ STAB B C 190	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.42300
M3570200	POZZ STAB B C 200	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.44500
M3570210	POZZ STAB B C 210	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.46700
M3570220	POZZ STAB B C 220	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.48900
M3570230	POZZ STAB B C 230	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.51200
M3570240	POZZ STAB B C 240	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.53400
M3570250	POZZ STAB B C 250	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.55600
M3570260	POZZ STAB B C 260	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.57800
M3570270	POZZ STAB B C 270	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.60100
M3570280	POZZ STAB B C 280	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.62300
M3570290	POZZ STAB B C 290	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.64500
M3570300	POZZ STAB B C 300	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.66700
M3570310	POZZ STAB B C 310	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.69000
M3570320	POZZ STAB B C 320	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.71200
M3570330	POZZ STAB B C 330	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.73400
M3572000	POZZ STAB B C VAR DP	SQ M	P	75002M	MIX LIME-ASH-AGG PAM	M TON		0.22200
M4010200	BIT MATL APPLIED	M TON	P	10501M	ASPHALT L GR MC30	LITER		1000.00000
M4020020	AGG SURF CSE A	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4020100	AGG SURF CSE A 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M4020125	AGG SURF CSE A 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M4020150	AGG SURF CSE A 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M4020175	AGG SURF CSE A 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M4020200	AGG SURF CSE A 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M4021020	AGG SURF CSE B	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M4030200	BIT MATLS PR CT	M TON	P	10501M	ASPHALT L GR MC30	LITER		1000.00000
M4030400	BIT MATLS C&S CT	M TON	P	10505M	ASPHALT L GR MC3000	LITER		1000.00000
M4040200	BIT MATLS PR CT	M TON	P	10501M	ASPHALT L GR MC30	LITER		1000.00000
M4040400	BIT MATLS ROAD MIX	M TON	P	10504M	ASPHALT L GR MC800	LITER		1000.00000
M4040600	BIT MATLS SE CT	M TON	P	10505M	ASPHALT L GR MC3000	LITER		1000.00000
M4050200	BIT MATLS PR CT	M TON	P	10501M	ASPHALT L GR MC30	LITER		1000.00000
M4060200	BIT MATLS PR CT	M TON	P	10401M	ASPHALT L GR RC70	LITER		1000.00000
M4070150	BIT C BIND CSE T1 150	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.34650
M4070175	BIT C BIND CSE T1 175	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.40425
M4070200	BIT C BIND CSE T1 200	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.46200
M4070225	BIT C BIND CSE T1 225	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.51975
M4070250	BIT C BIND CSE T1 250	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.57750
M4070275	BIT C BIND CSE T1 275	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.63525
M4070300	BIT C BIND CSE T1 300	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.69300
M4071150	BIT C BIND CSE T2 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4071175	BIT C BIND CSE T2 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4071200	BIT C BIND CSE T2 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4071225	BIT C BIND CSE T2 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4071250	BIT C BIND CSE T2 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4071275	BIT C BIND CSE T2 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4071300	BIT C BIND CSE T2 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4072150	BIT C BIND CSE T3 150	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.34650
M4072175	BIT C BIND CSE T3 175	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.40425
M4072200	BIT C BIND CSE T3 200	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.46200
M4072225	BIT C BIND CSE T3 225	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.51975
M4072250	BIT C BIND CSE T3 250	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.57750
M4072275	BIT C BIND CSE T3 275	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.63525
M4072300	BIT C BIND CSE T3 300	SQ M	P	17572M	BITCONC BCS 3 B	M TON		0.69300
M4073150	BIT C PVT FD T1 150	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.34650
M4073160	BIT C PVT FD T1 160	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.36960
M4073170	BIT C PVT FD T1 170	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.39270
M4073180	BIT C PVT FD T1 180	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.41580
M4073190	BIT C PVT FD T1 190	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.43890
M4073200	BIT C PVT FD T1 200	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.46200
M4073210	BIT C PVT FD T1 210	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.48510
M4073220	BIT C PVT FD T1 220	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.50820

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4073230	BIT C PVT FD T1 230	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.53130
M4073240	BIT C PVT FD T1 240	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.55440
M4073250	BIT C PVT FD T1 250	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.57750
M4073260	BIT C PVT FD T1 260	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.60060
M4073270	BIT C PVT FD T1 270	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.62370
M4073280	BIT C PVT FD T1 280	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.64680
M4073290	BIT C PVT FD T1 290	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.66990
M4073300	BIT C PVT FD T1 300	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.69300
M4073310	BIT C PVT FD T1 310	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.71610
M4073320	BIT C PVT FD T1 320	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.73920
M4073330	BIT C PVT FD T1 330	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.76230
M4073340	BIT C PVT FD T1 340	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.78540
M4073350	BIT C PVT FD T1 350	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.80850
M4073360	BIT C PVT FD T1 360	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.83160
M4073370	BIT C PVT FD T1 370	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.85470
M4073380	BIT C PVT FD T1 380	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.87780
M4073390	BIT C PVT FD T1 390	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.90090
M4073400	BIT C PVT FD T1 400	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.92400
M4073410	BIT C PVT FD T1 410	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.94710
M4073420	BIT C PVT FD T1 420	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.97020
M4073430	BIT C PVT FD T1 430	SQ M	P	17552M	BITCONC BCS 1 B	M TON		0.99330

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4073440	BIT C PVT FD T1 440	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.01640
M4073450	BIT C PVT FD T1 450	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.03950
M4073460	BIT C PVT FD T1 460	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.06260
M4073470	BIT C PVT FD T1 470	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.08570
M4073480	BIT C PVT FD T1 480	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.08800
M4073490	BIT C PVT FD T1 490	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.13190
M4073500	BIT C PVT FD T1 500	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.15500
M4073510	BIT C PVT FD T1 510	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.17810
M4073520	BIT C PVT FD T1 520	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.20120
M4073530	BIT C PVT FD T1 530	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.22430
M4073540	BIT C PVT FD T1 540	SQ M	P	17552M	BITCONC BCS 1 B	M TON		1.24740
M4074150	BIT C PVT FD T2 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4074160	BIT C PVT FD T2 160	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.36960
M4074170	BIT C PVT FD T2 170	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.39270
M4074180	BIT C PVT FD T2 180	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.41580
M4074190	BIT C PVT FD T2 190	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.43890
M4074200	BIT C PVT FD T2 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4074210	BIT C PVT FD T2 210	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.48510
M4074220	BIT C PVT FD T2 220	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.50820
M4074230	BIT C PVT FD T2 230	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.53130
M4074240	BIT C PVT FD T2 240	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.55440

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4074250	BIT C PVT FD T2 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4074260	BIT C PVT FD T2 260	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.60060
M4074270	BIT C PVT FD T2 270	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.62370
M4074280	BIT C PVT FD T2 280	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.64680
M4074290	BIT C PVT FD T2 290	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.66990
M4074300	BIT C PVT FD T2 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4074310	BIT C PVT FD T2 310	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.71610
M4074320	BIT C PVT FD T2 320	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.73920
M4074330	BIT C PVT FD T2 330	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.76230
M4074340	BIT C PVT FD T2 340	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.78540
M4074350	BIT C PVT FD T2 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4074360	BIT C PVT FD T2 360	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.83160
M4074370	BIT C PVT FD T2 370	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.85470
M4074380	BIT C PVT FD T2 380	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.87780
M4074390	BIT C PVT FD T2 390	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.90090
M4074400	BIT C PVT FD T2 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4074410	BIT C PVT FD T2 410	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.94710
M4074420	BIT C PVT FD T2 420	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.97020
M4074430	BIT C PVT FD T2 430	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.99330
M4074440	BIT C PVT FD T2 440	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.01640
M4074450	BIT C PVT FD T2 450	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.03950

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4074460	BIT C PVT FD T2 460	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.06260
M4074470	BIT C PVT FD T2 470	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.08570
M4074480	BIT C PVT FD T2 480	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.10880
M4074490	BIT C PVT FD T2 490	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.13190
M4074500	BIT C PVT FD T2 500	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.15500
M4074510	BIT C PVT FD T2 510	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.17810
M4074520	BIT C PVT FD T2 520	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.20120
M4074530	BIT C PVT FD T2 530	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.22430
M4074540	BIT C PVT FD T2 540	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.24740
M4080200	BIT MATLS PR CT	M TON	P	10401M	ASPHALT L GR RC70	LITER		1049.00000
M4200150	PCC PVT 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4200160	PCC PVT 160	SQ M	P	21601M	CONCRETE PC	CU M		0.16000
M4200170	PCC PVT 170	SQ M	P	21601M	CONCRETE PC	CU M		0.17000
M4200180	PCC PVT 180	SQ M	P	21601M	CONCRETE PC	CU M		0.18000
M4200190	PCC PVT 190	SQ M	P	21601M	CONCRETE PC	CU M		0.19000
M4200200	PCC PVT 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4200210	PCC PVT 210	SQ M	P	21601M	CONCRETE PC	CU M		0.21000
M4200220	PCC PVT 220	SQ M	P	21601M	CONCRETE PC	CU M		0.22000
M4200230	PCC PVT 230	SQ M	P	21601M	CONCRETE PC	CU M		0.23000
M4200240	PCC PVT 240	SQ M	P	21601M	CONCRETE PC	CU M		0.24000
M4200250	PCC PVT 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4200260	PCC PVT 260	SQ M	P	21601M	CONCRETE PC	CU M		0.26000
M4200270	PCC PVT 270	SQ M	P	21601M	CONCRETE PC	CU M		0.27000
M4200280	PCC PVT 280	SQ M	P	21601M	CONCRETE PC	CU M		0.28000
M4200290	PCC PVT 290	SQ M	P	21601M	CONCRETE PC	CU M		0.29000
M4200300	PCC PVT 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4200310	PCC PVT 310	SQ M	P	21601M	CONCRETE PC	CU M		0.31000
M4200320	PCC PVT 320	SQ M	P	21601M	CONCRETE PC	CU M		0.32000
M4200330	PCC PVT 330	SQ M	P	21601M	CONCRETE PC	CU M		0.33000
M4200420	PCC PVT 420-270-420	SQ M	P	21601M	CONCRETE PC	CU M		0.34292
M4202200	PCC PVT 200 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4202220	PCC PVT 220 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.22000
M4202230	PCC PVT 230 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.23000
M4202240	PCC PVT 240 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.24000
M4202250	PCC PVT 250 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4202270	PCC PVT 270 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.27000
M4202300	PCC PVT 300 HIN JT	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4204150	HES PCC PVT 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4204175	HES PCC PVT 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4204200	HES PCC PVT 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4204225	HES PCC PVT 225	SQ M	P	21601M	CONCRETE PC	CU M	225	0.22500
M4204250	HES PCC PVT 250	SQ M	P	21601M	CONCRETE PC	CU M	250	0.25000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4204275	HES PCC PVT 275	SQ M	P	21601M	CONCRETE PC	CU M	275	0.27500
M4204300	HES PCC PVT 300	SQ M	P	21601M	CONCRETE PC	CU M	300	0.30000
M4205000	BR APPR PAVT	SQ M	P	21601M	CONCRETE PC	CU M		0.28842
M4205050	BR APPROACH PAVT SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.28842
M4205200	PROTECTIVE COAT	SQ M	P	42601M	PROTCT50 MX LO&PS	LITER		0.18000
M4206100	BR APPR PVT CON (PCC)	SQ M	P	21601M	CONCRETE PC	CU M		0.28842
M4206200	BR APPR PVT CON (FLX)	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.64520
M4206300	PCC BR APPR SHLD PAVT	SQ M	P	21601M	CONCRETE PC	CU M		0.25404
M4206310	PCC BR APPR SH PVT SP	SQ M	P	21601M	CONCRETE PC	CU M		0.25404
M4210230	CON REINF PCC PVT 230	SQ M	P	21601M	CONCRETE PC	CU M		0.23000
M4210240	CON REINF PCC PVT 240	SQ M	P	21601M	CONCRETE PC	CU M		0.24000
M4210250	CON REINF PCC PVT 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4210260	CON REINF PCC PVT 260	SQ M	P	21601M	CONCRETE PC	CU M		0.26000
M4210270	CON REINF PCC PVT 270	SQ M	P	21601M	CONCRETE PC	CU M		0.27000
M4210280	CON REINF PCC PVT 280	SQ M	P	21601M	CONCRETE PC	CU M		0.28000
M4210290	CON REINF PCC PVT 290	SQ M	P	21601M	CONCRETE PC	CU M		0.29000
M4210300	CON REINF PCC PVT 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4210310	CON REINF PCC PVT 310	SQ M	P	21601M	CONCRETE PC	CU M		0.31000
M4210320	CON REINF PCC PVT 320	SQ M	P	21601M	CONCRETE PC	CU M		0.32000
M4210330	CON REINF PCC PVT 330	SQ M	P	21601M	CONCRETE PC	CU M		0.33000
M4212200	C R HES PCC PVT 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4212225	C R HES PCC PVT 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4212250	C R HES PCC PVT 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4214175	PVT REINFORCEMENT 175	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.17500
M4214200	PVT REINFORCEMENT 200	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.20000
M4214225	PVT REINFORCEMENT 225	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.22500
M4214230	PVT REINFORCEMENT 230	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.23000
M4214240	PVT REINFORCEMENT 240	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.24000
M4214250	PVT REINFORCEMENT 250	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.25000
M4214260	PVT REINFORCEMENT 260	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.26000
M4214270	PVT REINFORCEMENT 270	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.27000
M4214280	PVT REINFORCEMENT 280	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.28000
M4214290	PVT REINFORCEMENT 290	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.29000
M4214300	PVT REINFORCEMENT 300	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.30000
M4214310	PVT REINFORCEMENT 310	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.31000
M4214320	PVT REINFORCEMENT 320	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.32000
M4214330	PVT REINFORCEMENT 330	SQ M	P	62901M60	BAR DF BILLET M31 60	KG		0.33000
M4215010	WF BM TM JT COMP 4.3	EA	P	62901M40	BAR DF BILLET M31 40	KG		498.00000
M4215020	WF BM TM JT COMP 4.8	EA	P	62901M40	BAR DF BILLET M31 40	KG		557.00000
M4215030	WF BM TM JT COMP 7.2	EA	P	62901M40	BAR DF BILLET M31 40	KG		835.00000
M4215040	WF BM TM JT COMP 10.8	EA	P	62901M40	BAR DF BILLET M31 40	KG		1256.00000
M4215050	WF BM TM JT COMP 13.2	EA	P	62901M40	BAR DF BILLET M31 40	KG		1531.00000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4215060	WF BM TM JT COMP 14.2	EA	P	62901M40	BAR DF BILLET M31 40	KG		1647.00000
M4215070	WF BM TM JT COMP 14.4	EA	P	62901M40	BAR DF BILLET M31 40	KG		1670.00000
M4216072	TRANS TM JT COMP 7.2	EA	P	62901M40	BAR DF BILLET M31 40	KG		185.00000
M4216108	TRANS TM JT COMP 10.8	EA	P	62901M40	BAR DF BILLET M31 40	KG		278.00000
M4216144	TRANS TM JT COMP 14.4	EA	P	62901M40	BAR DF BILLET M31 40	KG		370.00000
M4217072	LUG SYSTEM COMP 7.2	EA	P	62901M40	BAR DF BILLET M31 40	KG		3203.00000
M4217108	LUG SYSTEM COMP 10.8	EA	P	62901M40	BAR DF BILLET M31 40	KG		4805.00000
M4217144	LUG SYSTEM COMP 14.4	EA	P	62901M40	BAR DF BILLET M31 40	KG		6406.00000
M4218000	PROTECTIVE COAT	SQ M	P	42601M	PROTCT50 MX LO&PS	LITER		0.18100
M4220100	PCC RR CROSSING	SQ M	P	21601M	CONCRETE PC	CU M		0.25402
M4230125	PCC DRIVEWAY PAVT 125	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M4230150	PCC DRIVEWAY PAVT 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4230175	PCC DRIVEWAY PAVT 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4230200	PCC DRIVEWAY PAVT 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4230225	PCC DRIVEWAY PAVT 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4230250	PCC DRIVEWAY PAVT 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4232125	PCC DRVWY PAVT 125 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M4232150	PCC DRVWY PAVT 150 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4232175	PCC DRVWY PAVT 175 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4232200	PCC DRVWY PAVT 200 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4232225	PCC DRVWY PAVT 225 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.22500

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4232250	PCC DRVWY PAVT 250 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4240100	PC CONC SIDEWALK 100	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M4240125	PC CONC SIDEWALK 125	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M4240150	PC CONC SIDEWALK 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4240175	PC CONC SIDEWALK 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4240200	PC CONC SIDEWALK 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4242100	PC CONC SDWLK 100 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M4242125	PC CONC SDWLK 125 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M4242150	PC CONC SDWLK 150 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4242175	PC CONC SDWLK 175 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4242200	PC CONC SDWLK 200 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4243000	PC CONC SIDEWALK SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.01125
M4244000	SIDEWALK REPAIR	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4245000	TEMP SIDEWALK	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4420000	PAVT PATCH T1	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4420150	PAVT PATCH T1 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4420175	PAVT PATCH T1 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4420200	PAVT PATCH T1 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4420225	PAVT PATCH T1 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4420250	PAVT PATCH T1 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4420275	PAVT PATCH T1 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4420300	PAVT PATCH T1 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4420325	PAVT PATCH T1 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4420350	PAVT PATCH T1 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4420375	PAVT PATCH T1 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4420400	PAVT PATCH T1 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4422000	PAVT PATCH T2	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4422150	PAVT PATCH T2 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4422175	PAVT PATCH T2 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4422200	PAVT PATCH T2 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4422225	PAVT PATCH T2 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4422250	PAVT PATCH T2 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4422275	PAVT PATCH T2 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4422300	PAVT PATCH T2 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4422325	PAVT PATCH T2 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4422350	PAVT PATCH T2 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4422375	PAVT PATCH T2 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4422400	PAVT PATCH T2 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4423000	PAVT PATCH T3	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4423150	PAVT PATCH T3 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4423175	PAVT PATCH T3 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4423200	PAVT PATCH T3 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4423225	PAVT PATCH T3 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4423250	PAVT PATCH T3 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4423275	PAVT PATCH T3 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4423300	PAVT PATCH T3 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4423325	PAVT PATCH T3 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4423350	PAVT PATCH T3 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4423375	PAVT PATCH T3 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4423400	PAVT PATCH T3 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4424000	PAVT PATCH T4	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4424150	PAVT PATCH T4 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4424175	PAVT PATCH T4 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4424200	PAVT PATCH T4 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4424225	PAVT PATCH T4 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4424250	PAVT PATCH T4 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4424275	PAVT PATCH T4 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4424300	PAVT PATCH T4 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4424325	PAVT PATCH T4 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4424350	PAVT PATCH T4 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4424375	PAVT PATCH T4 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4424400	PAVT PATCH T4 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4425000	CL A PATCH T1	SQ M	P	21601M	CONCRETE PC	CU M		0.15000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4425005	CL A PATCH T1 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425010	CL A PATCH T1 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4425015	CLASS A PATCHES,TYPEI	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4425020	CL A PATCH T1 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4425025	CL A PATCH T1 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4425030	CL A PATCH T1 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27500
M4425035	CL A PATCH T1 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4425200	CL A PATCH T2	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425205	CL A PATCH T2 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425210	CL A PATCH T2 175	SQ M	P	21601M	CONCRETE PC	CU M	175	0.17500
M4425215	CL A PATCH T2 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4425220	CL A PATCH T2 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4425225	CL A PATCH T2 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4425230	CL A PATCH T2 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27500
M4425235	CL A PATCH T2 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4425300	CL A PATCH T3	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425305	CL A PATCH T3 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425310	CL A PATCH T3 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4425315	CL A PATCH T3 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4425320	CL A PATCH T3 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4425325	CL A PATCH T3 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4425330	CL A PATCH T3 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27500
M4425335	CL A PATCH T3 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30000
M4425400	CL A PATCH T4	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425405	CL A PATCH T4 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M4425410	CL A PATCH T4 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M4425415	CL A PATCH T4 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4425420	CL A PATCH T4 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M4425425	CL A PATCH T4 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25000
M4425430	CL A PATCH T4 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27500
M4425435	CL A PATCH T4 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4426000	CL B PATCH T1	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4426005	CL B PATCH T1 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4426010	CL B PATCH T1 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4426015	CL B PATCH T1 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4426020	CL B PATCH T1 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4426025	CL B PATCH T1 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4426030	CL B PATCH T1 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4426035	CL B PATCH T1 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4426040	CL B PATCH T1 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4426045	CL B PATCH T1 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4426050	CL B PATCH T1 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4426055	CL B PATCH T1 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4426200	CL B PATCH T2	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4426205	CL B PATCH T2 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4426210	CL B PATCH T2 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4426215	CL B PATCH T2 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4426220	CL B PATCH T2 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4426225	CL B PATCH T2 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4426230	CL B PATCH T2 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4426235	CL B PATCH T2 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4426240	CL B PATCH T2 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4426245	CL B PATCH T2 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4426250	CL B PATCH T2 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4426255	CL B PATCH T2 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4426300	CL B PATCH T3	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4426305	CL B PATCH T3 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4426310	CL B PATCH T3 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4426315	CL B PATCH T3 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4426320	CL B PATCH T3 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4426325	CL B PATCH T3 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4426330	CL B PATCH T3 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4426335	CL B PATCH T3 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4426340	CL B PATCH T3 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4426345	CL B PATCH T3 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4426350	CL B PATCH T3 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4426355	CL B PATCH T3 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4426360	CL B PATCH T3 420	SQ M	P	21601M	CONCRETE PC	CU M		0.42645
M4426400	CL B PATCH T4	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4426405	CL B PATCH T4 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4426410	CL B PATCH T4 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4426415	CL B PATCH T4 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4426420	CL B PATCH T4 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4426425	CL B PATCH T4 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4426430	CL B PATCH T4 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4426435	CL B PATCH T4 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4426440	CL B PATCH T4 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4426445	CL B PATCH T4 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4426450	CL B PATCH T4 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4426455	CL B PATCH T4 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4426460	CL B PATCH T4 420	SQ M	P	21601M	CONCRETE PC	CU M		0.42645
M4427000	CL C PATCH T1	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4427005	CL C PATCH T1 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4427010	CL C PATCH T1 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4427015	CL C PATCH T1 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4427020	CL C PATCH T1 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4427025	CL C PATCH T1 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4427030	CL C PATCH T1 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4427035	CL C PATCH T1 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4427040	CL C PATCH T1 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4427045	CL C PATCH T1 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4427050	CL C PATCH T1 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4427055	CL C PATCH T1 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4427200	CL C PATCH T2	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4427205	CL C PATCH T2 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4427210	CL C PATCH T2 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4427215	CL C PATCH T2 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4427220	CL C PATCH T2 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4427225	CL C PATCH T2 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4427230	CL C PATCH T2 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4427235	CL C PATCH T2 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4427240	CL C PATCH T2 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4427245	CL C PATCH T2 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4427250	CL C PATCH T2 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4427255	CL C PATCH T2 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4427300	CL C PATCH T3	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4427305	CL C PATCH T3 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4427310	CL C PATCH T3 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4427315	CL C PATCH T3 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4427320	CL C PATCH T3 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4427325	CL C PATCH T3 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4427330	CL C PATCH T3 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4427335	CL C PATCH T3 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4427340	CL C PATCH T3 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020
M4427345	CL C PATCH T3 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4427350	CL C PATCH T3 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4427355	CL C PATCH T3 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4427400	CL C PATCH T4	SQ M	P	21601M	CONCRETE PC	CU M		0.00102
M4427405	CL C PATCH T4 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15243
M4427410	CL C PATCH T4 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
M4427415	CL C PATCH T4 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20319
M4427420	CL C PATCH T4 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22861
M4427425	CL C PATCH T4 250	SQ M	P	21601M	CONCRETE PC	CU M		0.25403
M4427430	CL C PATCH T4 275	SQ M	P	21601M	CONCRETE PC	CU M		0.27945
M4427435	CL C PATCH T4 300	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
M4427440	CL C PATCH T4 325	SQ M	P	21601M	CONCRETE PC	CU M		0.33020

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4427445	CL C PATCH T4 350	SQ M	P	21601M	CONCRETE PC	CU M		0.35553
M4427450	CL C PATCH T4 375	SQ M	P	21601M	CONCRETE PC	CU M		0.38086
M4427455	CL C PATCH T4 400	SQ M	P	21601M	CONCRETE PC	CU M		0.40619
M4428000	CL D PATCH T1	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428005	CL D PATCH T1 125	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428010	CL D PATCH T1 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4428015	CL D PATCH T1 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4428020	CL D PATCH T1 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4428025	CL D PATCH T1 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4428030	CL D PATCH T1 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4428035	CL D PATCH T1 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4428040	CL D PATCH T1 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4428045	CL D PATCH T1 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4428050	CL D PATCH T1 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4428055	CL D PATCH T1 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4428060	CL D PATCH T1 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4428065	CL D PATCH T1 425	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.98175
M4428070	CL D PATCH T1 450	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.03950
M4428075	CL D PATCH T1 475	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.09725
M4428080	CL D PATCH T1 500	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.15500
M4428085	CL D PATCH T1 525	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.21275

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4428200	CL D PATCH T2	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428205	CL D PATCH T2 125	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428210	CL D PATCH T2 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4428215	CL D PATCH T2 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4428220	CL D PATCH T2 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4428225	CL D PATCH T2 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4428230	CL D PATCH T2 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4428235	CL D PATCH T2 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4428240	CL D PATCH T2 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4428245	CL D PATCH T2 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4428250	CL D PATCH T2 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4428255	CL D PATCH T2 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4428260	CL D PATCH T2 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4428265	CL D PATCH T2 425	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.98175
M4428270	CL D PATCH T2 450	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.03950
M4428275	CL D PATCH T2 475	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.09725
M4428280	CL D PATCH T2 500	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.15500
M4428285	CL D PATCH T2 525	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.21275
M4428300	CL D PATCH T3	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428305	CL D PATCH T3 125	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428310	CL D PATCH T3 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4428315	CL D PATCH T3 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4428320	CL D PATCH T3 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4428325	CL D PATCH T3 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975
M4428330	CL D PATCH T3 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4428335	CL D PATCH T3 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4428340	CL D PATCH T3 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4428345	CL D PATCH T3 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4428350	CL D PATCH T3 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4428355	CL D PATCH T3 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4428360	CL D PATCH T3 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4428365	CL D PATCH T3 425	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.98175
M4428370	CL D PATCH T3 450	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.03950
M4428375	CL D PATCH T3 475	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.09725
M4428380	CL D PATCH T3 500	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.15500
M4428385	CL D PATCH T3 525	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.21275
M4428400	CL D PATCH T4	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428405	CL D PATCH T4 125	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.28875
M4428410	CL D PATCH T4 150	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.34650
M4428415	CL D PATCH T4 175	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.40425
M4428420	CL D PATCH T4 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
M4428425	CL D PATCH T4 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4428430	CL D PATCH T4 250	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.57750
M4428435	CL D PATCH T4 275	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.63525
M4428440	CL D PATCH T4 300	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.69300
M4428445	CL D PATCH T4 325	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.75075
M4428450	CL D PATCH T4 350	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.80850
M4428455	CL D PATCH T4 375	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.86625
M4428460	CL D PATCH T4 400	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.92400
M4428465	CL D PATCH T4 425	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.98175
M4428470	CL D PATCH T4 450	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.03950
M4428475	CL D PATCH T4 475	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.09725
M4428480	CL D PATCH T4 500	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.15500
M4428485	CL D PATCH T4 525	SQ M	P	17562M	BITCONC BCS 2 B	M TON		1.21275
M4429000	PVT PATCHING (FD)	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M4429100	PVT PATCHING (PD)	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M4430020	STRIP REF CR CON TR	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M		0.60000
M4430050	AREA REF CR CON TR C	SQ M	P	38804M	ASPH-RUB SY C MIX 2	LITER		2.50000
M4430060	REF CR CONT TR SP 300	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M		0.50000
M4430070	REF CR CONT TR SP 600	METER	P	38706M	MEM-BIT RUBBER	SQ M		0.60000
M4430080	REF CR CONT TR SP 900	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M		0.90000
M4430090	STRIP REF CR CON TR A	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M		0.60000
M4430100	STRIP REF CR CON TR B	METER	P	38706M	MEM-BIT RUBBER	SQ M		0.30000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4430110	ST RF CR CON TR B 300	METER	P	38706M	MEM-BIT RUBBER	SQ M		0.30000
M4430120	ST RF CR CON TR B 600	METER	P	38706M	MEM-BIT RUBBER	SQ M		0.60000
M4430130	STRIP REF CR CON TR C	METER	P	38804M	ASPH-RUB SY C MIX 2	LITER		2.50000
M4450100	OP-GR ASPH FR SUR CSE	SQ M	P	18301M	OGPM WCS	M TON		0.03000
M4500110	RELIEF JOINT 50	METER	P	61611M	JFILLER PO CLC PL	SQ M		0.05000
M4500120	RELIEF JOINT 75	METER	P	61611M	JFILLER PO CLC PL	SQ M		0.07500
M4500130	RELIEF JOINT 100	METER	P	61611M	JFILLER PO CLC PL	SQ M		0.10000
M4810010	AGGREGATE SHLDS A	CU M	P	052CAM06	STONE CR CLDQ	M TON		57.66916
M4810100	AGGREGATE SHLDS A 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M4810125	AGGREGATE SHLDS A 125	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.27126
M4810150	AGGREGATE SHLDS A 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M4810175	AGGREGATE SHLDS A 175	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.37976
M4810200	AGGREGATE SHLDS A 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401
M4810225	AGGREGATE SHLDS A 225	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.48827
M4810250	AGGREGATE SHLDS A 250	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.54252
M4810275	AGGREGATE SHLDS A 275	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.59677
M4810300	AGGREGATE SHLDS A 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65102
M4812012	AGGREGATE SHLDS B	METER	P	052CAM06	STONE CR CLDQ	M TON		0.07161
M4812100	AGGREGATE SHLDS B 100	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.21701
M4812150	AGGREGATE SHLDS B 150	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.32551
M4812200	AGGREGATE SHLDS B 200	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.43401

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4820075	BIT SHOULDERS 75	SQ M	P	17703M	BAM SHOULDER	M TON		0.16950
M4820080	BIT SHOULDERS 80	SQ M	P	17703M	BAM SHOULDER	M TON		0.18080
M4820090	BIT SHOULDERS 90	SQ M	P	17703M	BAM SHOULDER	M TON		0.20340
M4820100	BIT SHOULDERS 100	SQ M	P	17703M	BAM SHOULDER	M TON		0.22600
M4820110	BIT SHOULDERS 110	SQ M	P	17703M	BAM SHOULDER	M TON		0.24860
M4820120	BIT SHOULDERS 120	SQ M	P	17703M	BAM SHOULDER	M TON		0.27120
M4820130	BIT SHOULDERS 130	SQ M	P	17703M	BAM SHOULDER	M TON		0.29380
M4820140	BIT SHOULDERS 140	SQ M	P	17703M	BAM SHOULDER	M TON		0.31640
M4820150	BIT SHOULDERS 150	SQ M	P	17703M	BAM SHOULDER	M TON		0.33900
M4820160	BIT SHOULDERS 160	SQ M	P	17703M	BAM SHOULDER	M TON		0.36160
M4820170	BIT SHOULDERS 170	SQ M	P	17703M	BAM SHOULDER	M TON		0.38420
M4820180	BIT SHOULDERS 180	SQ M	P	17703M	BAM SHOULDER	M TON		0.40680
M4820190	BIT SHOULDERS 190	SQ M	P	17703M	BAM SHOULDER	M TON		0.42940
M4820200	BIT SHOULDERS 200	SQ M	P	17703M	BAM SHOULDER	M TON		0.45200
M4820210	BIT SHOULDERS 210	SQ M	P	17703M	BAM SHOULDER	M TON		0.47460
M4820220	BIT SHOULDERS 220	SQ M	P	17703M	BAM SHOULDER	M TON		0.49720
M4820230	BIT SHOULDERS 230	SQ M	P	17703M	BAM SHOULDER	M TON		0.51980
M4820240	BIT SHOULDERS 240	SQ M	P	17703M	BAM SHOULDER	M TON		0.54240
M4820250	BIT SHOULDERS 250	SQ M	P	17703M	BAM SHOULDER	M TON		0.56500
M4820260	BIT SHOULDERS 260	SQ M	P	17703M	BAM SHOULDER	M TON		0.58760
M4820270	BIT SHOULDERS 270	SQ M	P	17703M	BAM SHOULDER	M TON		0.61020

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4820280	BIT SHOULDERS 280	SQ M	P	17703M	BAM SHOULDER	M TON		0.63280
M4820290	BIT SHOULDERS 290	SQ M	P	17703M	BAM SHOULDER	M TON		0.65540
M4820300	BIT SHOULDERS 300	SQ M	P	17703M	BAM SHOULDER	M TON		0.67800
M4820310	BIT SHOULDERS 310	SQ M	P	17703M	BAM SHOULDER	M TON		0.70060
M4820320	BIT SHOULDERS 320	SQ M	P	17703M	BAM SHOULDER	M TON		0.72320
M4820330	BIT SHOULDERS 330	SQ M	P	17703M	BAM SHOULDER	M TON		0.74580
M4821000	BIT SHOULDERS VAR DP	SQ M	P	17703M	BAM SHOULDER	M TON		0.16950
M4830150	PCC SHOULDERS 150	SQ M	P	21601M	CONCRETE PC	CU M	150	0.15000
M4830160	PCC SHOULDERS 160	SQ M	P	21601M	CONCRETE PC	CU M	160	0.16000
M4830170	PCC SHOULDERS 170	SQ M	P	21601M	CONCRETE PC	CU M	170	0.17000
M4830180	PCC SHOULDERS 180	SQ M	P	21601M	CONCRETE PC	CU M	180	0.18000
M4830190	PCC SHOULDERS 190	SQ M	P	21601M	CONCRETE PC	CU M	190	0.19000
M4830200	PCC SHOULDERS 200	SQ M	P	21601M	CONCRETE PC	CU M	200	0.20000
M4830210	PCC SHOULDERS 210	SQ M	P	21601M	CONCRETE PC	CU M	210	0.21000
M4830220	PCC SHOULDERS 220	SQ M	P	21601M	CONCRETE PC	CU M	220	0.22000
M4830230	PCC SHOULDERS 230	SQ M	P	21601M	CONCRETE PC	CU M	230	0.23000
M4830240	PCC SHOULDERS 240	SQ M	P	21601M	CONCRETE PC	CU M	240	0.24000
M4830250	PCC SHOULDERS 250	SQ M	P	21601M	CONCRETE PC	CU M	250	0.25000
M4830260	PCC SHOULDERS 260	SQ M	P	21601M	CONCRETE PC	CU M	260	0.26000
M4830270	PCC SHOULDERS 270	SQ M	P	21601M	CONCRETE PC	CU M	270	0.27000
M4830280	PCC SHOULDERS 280	SQ M	P	21601M	CONCRETE PC	CU M	280	0.28000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M4830290	PCC SHOULDERS 290	SQ M	P	21601M	CONCRETE PC	CU M	290	0.29000
M4830300	PCC SHOULDERS 300	SQ M	P	21601M	CONCRETE PC	CU M	300	0.30000
M4830310	PCC SHOULDERS 310	SQ M	P	21601M	CONCRETE PC	CU M	310	0.31000
M4830320	PCC SHOULDERS 320	SQ M	P	21601M	CONCRETE PC	CU M	320	0.32000
M4830330	PCC SHOULDERS 330	SQ M	P	21601M	CONCRETE PC	CU M	330	0.33000
M4832000	PROTECTIVE COAT	SQ M	P	42601M	PROTCT50 MX LO&PS	LITER		0.18182
M5030450	PROTECTIVE COAT	SQ M	P	42601M	PROTCT50 MX LO&PS	LITER		0.18182
M5030455	PROTECTIVE COAT SPL	SQ M	P	42601M	PROTCT50 MX LO&PS	LITER		0.18182
M5030705	FORM CONC REP > 40	SQ M	P	21601M	CONCRETE PC	CU M		0.04000
M5030710	FORM CONC REP =< 125	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M5030715	FORM CONC REP > 125	SQ M	P	21601M	CONCRETE PC	CU M		0.12500
M5060200	PAINT STEEL RAILING	METER	P	41401M	PRIMER INORGAN ZINC	LITER		0.03494
M5110100	SLOPE WALL 100	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M5110200	SLOPE WALL 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M5120430	TEST PIL ST HP200X53	EA	P	36701M	PILING STLH M183M	METER	200	15.25000
M5120440	TEST PIL ST HP250X62	EA	P	36701M	PILING STLH M183M	METER	250	15.25000
M5120450	TEST PIL ST HP250X85	EA	P	36701M	PILING STLH M183M	METER	250	15.25000
M5120460	TEST PIL ST HP310X79	EA	P	36701M	PILING STLH M183M	METER	310	15.25000
M5120470	TEST PIL ST HP310X110	EA	P	36701M	PILING STLH M183M	METER	310	15.25000
M5120475	TEST PIL ST HP310X125	EA	P	36701M	PILING STLH M183M	METER	310	15.25000
M5120480	TEST PIL ST HP360X108	EA	P	36701M	PILING STLH M183M	METER	360	15.25000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M5120490	TEST PIL ST HP360X132	EA	P	36701M	PILING STLH M183M	METER	360	15.25000
M5120500	TEST PIL ST HP360X152	EA	P	36701M	PILING STLH M183M	METER	360	15.25000
M5120510	TEST PIL ST HP360X174	EA	P	36701M	PILING STLH M183M	METER	360	15.25000
M5401070	PCBC 1.8X1.8	METER	P	48232M	BOX SEC RECON M259M2	METER		9999.00000
M5401080	PCBC 2.1X1.5	METER	P	48232M	BOX SEC RECON M259M2	METER		9999.00000
M5402085	PCBC 2.1X2.1 (M273)	METER	P	48212M	BOX SEC RECON M273M2	METER		999.00000
M5410545	COR STR PL P AR 5.8	METER	P	45401M	PIPE ARCH CCGS	METER	5.8	999.00000
M5426145	P CUL 3 CS ERS 1200	METER	P	47904M	PIPE HE-III RECONC	METER	1200	9999.00000
M5810200	WATERPRF MEMBRANE SYS	SQ M	P	38203M	COAL-TAR P EMUL SYI	LITER		9999.00000
M5860100	SAND BACKFILL	CU M	P	037FAM01	SAND NTL F AGG CLBQ	M TON		1.18660
M5900100	EPOXY CRACK SEALING	METER	P	42702M	EPOXY RESIN BOND ADH	LITER		4.13980
M6010070	SHOULDER REM & REPL	METER	P	17703M	BAM SHOULDER	M TON		0.22600
M6010072	SHLD REM & REPL 125	METER	P	17703M	BAM SHOULDER	M TON		0.28250
M6010074	SHLD REM & REPL 200	METER	P	17703M	BAM SHOULDER	M TON		0.45200
M6010080	FRENCH DRAINS	CU M	P	014CAM18	GRAN MTLS POROUS	M TON		1.30500
M6011005	P UNDR FAB LN TR 100	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M	01	1.26366
M6011010	P UNDR FAB LN TR 150	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M	01	1.89550
M6011015	P UNDR FAB LN TR 200	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M	01	2.52733
M6011020	P UNDR FAB LN TR 250	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M	01	3.15916
M6011025	P UNDR FAB LN TR 300	METER	P	49801M	FABRIC NONWOV PPLENE	SQ M	01	3.79100
M6060020	CONC CURB	METER	P	21601M	CONCRETE PC	CU M		0.09000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6060030	CONC CURB AEP	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060040	CONC CURB DOW	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060050	CONC CURB MOD	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060060	CONC CURB SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060070	CONC CURB TB	METER	P	21601M	CONCRETE PC	CU M		0.06572
M6060080	CONC CURB TB AEP	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060090	CONC CURB TB DOW	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060100	CONC CURB TB MOD	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060110	CONC CURB TB SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060120	CONC CURB TM	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060130	CONC CURB TM DOW	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060140	CONC CURB TM MOD	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060150	CONC CURB TM SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060160	CONC CURB TM-6	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060170	CONC CURB TM-6 SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060180	CONC CURB TM-9	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060190	CONC CURB TM-9 SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060210	CONC CURB TRANS	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060220	CONC CURB TRANS SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060230	CONC STEP CURB	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060240	CONC GUTTER	METER	P	21601M	CONCRETE PC	CU M		9999.00000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6060250	CONC GUTTER SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060260	CONC GUTTER TA	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060270	CONC GUTTER TA MOD	METER	P	21601M	CONCRETE PC	CU M		0.13796
M6060280	CONC GUTTER TA SPL	METER	P	21601M	CONCRETE PC	CU M		0.16254
M6060290	CONC GUTTER TB	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060300	CONC GUTTER TB MOD	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060310	CONC GUTTER TB SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060320	CONC GUTTER TRANS	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060330	CONC GUTTER TRANS SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060340	GUTTER OUTLET SPL	METER	P	21601M	CONCRETE PC	CU M		9999.00000
M6060400	COMB CC&G TB15.15	METER	P	21601M	CONCRETE PC	CU M		0.12000
M6060405	COMB CC&G TB15.15 DOW	METER	P	21601M	CONCRETE PC	CU M		0.12000
M6060410	COMB CC&G TB15.15 MOD	METER	P	21601M	CONCRETE PC	CU M		0.12000
M6060415	COMB CC&G TB15.15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.12000
M6060500	COMB CC&G TB15.30	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060505	COMB CC&G TB15.30 AEP	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060510	COMB CC&G TB15.30 DOW	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060515	COMB CC&G TB15.30 MOD	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060520	COMB CC&G TB15.30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060525	COMB CC&G TB15.30 VGF	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060530	COMB CC&G TSB15.30	METER	P	21601M	CONCRETE PC	CU M		0.17000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6060535	COMB CC&G TSB15.30 MD	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060540	COMB CC&G TSB15.30 SP	METER	P	21601M	CONCRETE PC	CU M		0.17000
M6060600	COMB CC&G TB15.45	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060605	COMB CC&G TB15.45 AEP	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060610	COMB CC&G TB15.45 DOW	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060615	COMB CC&G TB15.45 MOD	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060620	COMB CC&G TB15.45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060625	COMB CC&G TB15.45 VGF	METER	P	21601M	CONCRETE PC	CU M		0.22000
M6060700	COMB CC&G TB15.60	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6060705	COMB CC&G TB15.60 AEP	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6060710	COMB CC&G TB15.60 DOW	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6060715	COMB CC&G TB15.60 MOD	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6060720	COMB CC&G TB15.60 SPL	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6060725	COMB CC&G TB15.60 VGF	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061400	COMB CC&G TB22.30	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061405	COMB CC&G TB22.30 AEP	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061410	COMB CC&G TB22.30 DOW	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061415	COMB CC&G TB22.30 MOD	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061420	COMB CC&G TB22.30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061425	COMB CC&G TB22.30 VGF	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061430	COMB CC&G TSB22.30	METER	P	21601M	CONCRETE PC	CU M		0.19000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6061435	COMB CC&G TSB22.30 MD	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061440	COMB CC&G TSB22.30 SP	METER	P	21601M	CONCRETE PC	CU M		0.19000
M6061500	COMB CC&G TB22.45	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061505	COMB CC&G TB22.45 AEP	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061510	COMB CC&G TB22.45 DOW	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061515	COMB CC&G TB22.45 MOD	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061520	COMB CC&G TB22.45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061525	COMB CC&G TB22.45 VGF	METER	P	21601M	CONCRETE PC	CU M		0.27000
M6061600	COMB CC&G TB22.60	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061605	COMB CC&G TB22.60 AEP	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061610	COMB CC&G TB22.60 DOW	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061615	COMB CC&G TB22.60 MOD	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061620	COMB CC&G TB22.60 SPL	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061625	COMB CC&G TB22.60 VGF	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061630	COMB CC&G TSB22.60	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061635	COMB CC&G TSB22.60 MD	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061640	COMB CC&G TSB22.60 SP	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6061700	COMB CC&G TM5.15	METER	P	21601M	CONCRETE PC	CU M		0.05000
M6061705	COMB CC&G TM5.15 DOW	METER	P	21601M	CONCRETE PC	CU M		0.05000
M6061710	COMB CC&G TM5.15 MOD	METER	P	21601M	CONCRETE PC	CU M		0.05000
M6061715	COMB CC&G TM5.15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.05000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6061800	COMB CC&G TM5.30	METER	P	21601M	CONCRETE PC	CU M		0.16000
M6061805	COMB CC&G TM5.30 DOW	METER	P	21601M	CONCRETE PC	CU M		0.16000
M6061810	COMB CC&G TM5.30 MOD	METER	P	21601M	CONCRETE PC	CU M		0.16000
M6061815	COMB CC&G TM5.30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.16000
M6061900	COMB CC&G TM10.15	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061905	COMB CC&G TM10.15 AEP	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061910	COMB CC&G TM10.15 DOW	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061915	COMB CC&G TM10.15 MOD	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061920	COMB CC&G TM10.15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061925	COMB CC&G TM10.15 VGF	METER	P	21601M	CONCRETE PC	CU M		0.07000
M6061930	COMB CC&G TM10.30	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061935	COMB CC&G TM10.30 AEP	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061940	COMB CC&G TM10.30 DOW	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061945	COMB CC&G TM10.30 MOD	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061950	COMB CC&G TM10.30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061955	COMB CC&G TM10.30 VGF	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6061960	COMB CC&G TM10.45	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6061965	COMB CC&G TM10.45 AEP	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6061970	COMB CC&G TM10.45 DOW	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6061975	COMB CC&G TM10.45 MOD	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6061980	COMB CC&G TM10.45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.20000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6061985	COMB CC&G TM10.45 VGF	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6061990	COMB CC&G TM10.60	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062000	COMB CC&G TM10.60 DOW	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062005	COMB CC&G TM10.60 MOD	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062010	COMB CC&G TM10.60 SPL	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062015	COMB CC&G TM10.60 VGF	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062100	COMB CC&G TM15.15	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062105	COMB CC&G TM15.15 AEP	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062110	COMB CC&G TM15.15 DOW	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062115	COMB CC&G TM15.15 MOD	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062120	COMB CC&G TM15.15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062125	COMB CC&G TM15.15 VGF	METER	P	21601M	CONCRETE PC	CU M		0.10000
M6062200	COMB CC&G TM15.30	METER	P	21601M	CONCRETE PC	CU M		0.15000
M6062205	COMB CC&G TM15.30 AEP	METER	P	21601M	CONCRETE PC	CU M		0.15000
M6062210	COMB CC&G TM15.30 DOW	METER	P	21601M	CONCRETE PC	CU M		0.15000
M6062215	COMB CC&G TM15.30 MOD	METER	P	21601M	CONCRETE PC	CU M		0.15000
M6062220	COMB CC&G TM15.30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.15000
M6062225	COMB CC&G TM15.30 VGF	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062300	COMB CC&G TM15.45	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062305	COMB CC&G TM15.45 AEP	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062310	COMB CC&G TM15.45 DOW	METER	P	21601M	CONCRETE PC	CU M		0.20000

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6062315	COMB CC&G TM15.45 MOD	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062320	COMB CC&G TM15.45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062325	COMB CC&G TM15.45 VGF	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6062400	COMB CC&G TM15.60	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062405	COMB CC&G TM15.60 AEP	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062410	COMB CC&G TM15.60 DOW	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062415	COMB CC&G TM15.60 MOD	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062420	COMB CC&G TM15.60 SPL	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6062425	COMB CC&G TM15.60 VGF	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6063000	COMB CC&G T31	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6063010	COMB CC&G T32	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6063020	COMB CC&G T34	METER	P	21601M	CONCRETE PC	CU M		0.20000
M6063030	COMB CC&G MOD	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063040	COMB CC&G SPL	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063050	COMB CC&G TB MOD	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063060	COMB CC&G TB SPL	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063070	COMB CC&G TB SPL AEP	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063080	COMB CC&G TM MOD	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063090	COMB CC&G TM SPL	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063100	COMB CC&G TM SPL AEP	METER	P	21601M	CONCRETE PC	CU M		0.28000
M6063200	CONC STEP CURB & GUT	METER	P	21601M	CONCRETE PC	CU M		0.25000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6063210	CONC HUB GUARD & GUT	METER	P	21601M	CONCRETE PC	CU M		0.25000
M6063300	PAVED DITCH TA-15	METER	P	21601M	CONCRETE PC	CU M		0.30400
M6063305	PAVED DITCH TA-15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.30400
M6063310	PAVED DITCH TA-22	METER	P	21601M	CONCRETE PC	CU M		0.39500
M6063315	PAVED DITCH TA-22 SPL	METER	P	21601M	CONCRETE PC	CU M		0.39500
M6063320	PAVED DITCH TA-30	METER	P	21601M	CONCRETE PC	CU M		0.61000
M6063325	PAVED DITCH TA-30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.61000
M6063330	PAVED DITCH TA-37	METER	P	21601M	CONCRETE PC	CU M		0.66000
M6063335	PAVED DITCH TA-37 SPL	METER	P	21601M	CONCRETE PC	CU M		0.66000
M6063340	PAVED DITCH TA-45	METER	P	21601M	CONCRETE PC	CU M		0.85000
M6063345	PAVED DITCH TA-45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.85000
M6063350	PAVED DITCH TA-52	METER	P	21601M	CONCRETE PC	CU M		1.64000
M6063355	PAVED DITCH TA-52 SPL	METER	P	21601M	CONCRETE PC	CU M		1.64000
M6063360	PAVED DITCH TA-60	METER	P	21601M	CONCRETE PC	CU M		2.43000
M6063365	PAVED DITCH TA-60 SPL	METER	P	21601M	CONCRETE PC	CU M		2.43000
M6063400	PAVED DITCH TB-15	METER	P	21601M	CONCRETE PC	CU M		0.30400
M6063405	PAVED DITCH TB-15 SPL	METER	P	21601M	CONCRETE PC	CU M		0.30400
M6063410	PAVED DITCH TB-22	METER	P	21601M	CONCRETE PC	CU M		0.39500
M6063415	PAVED DITCH TB-22 SPL	METER	P	21601M	CONCRETE PC	CU M		0.39500
M6063420	PAVED DITCH TB-30	METER	P	21601M	CONCRETE PC	CU M		0.61000
M6063425	PAVED DITCH TB-30 SPL	METER	P	21601M	CONCRETE PC	CU M		0.61000

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6063430	PAVED DITCH TB-37	METER	P	21601M	CONCRETE PC	CU M		0.66000
M6063435	PAVED DITCH TB-37 SPL	METER	P	21601M	CONCRETE PC	CU M		0.66000
M6063440	PAVED DITCH TB-45	METER	P	21601M	CONCRETE PC	CU M		0.85000
M6063445	PAVED DITCH TB-45 SPL	METER	P	21601M	CONCRETE PC	CU M		0.85000
M6063450	PAVED DITCH TB-52	METER	P	21601M	CONCRETE PC	CU M		1.64000
M6063455	PAVED DITCH TB-52 SPL	METER	P	21601M	CONCRETE PC	CU M		1.64000
M6063460	PAVED DITCH TB-60	METER	P	21601M	CONCRETE PC	CU M		2.43000
M6063465	PAVED DITCH TB-60 SPL	METER	P	21601M	CONCRETE PC	CU M		2.43000
M6063500	PAVED FLUME	METER	P	21601M	CONCRETE PC	CU M		2.00000
M6063510	PAVED FLUME	SQ M	P	21601M	CONCRETE PC	CU M		2.00000
M6063520	PAVED GUTTER	METER	P	21601M	CONCRETE PC	CU M		2.00000
M6063530	BIT CONC MED	SQ M	P	17563M	BITCONC SCS 2 C	M TON		1.60000
M6063540	BIT MEDIAN SURF	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.80000
M6063600	CONC MEDIAN SURF 100	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M6063610	CONC MED SURF 100 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
M6063620	CONC MEDIAN SURF 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M6063630	CONC MED SURF 150 SP	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M6063640	CONC MEDIAN SURF 175	SQ M	P	21601M	CONCRETE PC	CU M		0.17500
M6063700	CONC MED TM-5	SQ M	P	21601M	CONCRETE PC	CU M		0.00300
M6063710	CONC MED TM-5 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.00300
M6063720	CONC MED TM-5 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.04000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6063730	CONC MED TM-5 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.04000
M6063800	CONC MED TSB	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6063810	CONC MED TSB DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6063820	CONC MED TSB MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6063830	CONC MED TSB SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6064000	CONC MED TSB15.15	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064010	CONC MED TSB15.15 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064020	CONC MED TSB15.15 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064030	CONC MED TSB15.15 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064100	CONC MED TSB15.30	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6064110	CONC MED TSB15.30 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6064120	CONC MED TSB15.30 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6064130	CONC MED TSB15.30 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6064200	CONC MED TSB15.60	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064210	CONC MED TSB15.60 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064220	CONC MED TSB15.60 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064230	CONC MED TSB15.60 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064500	CONC MED TSB22.15	SQ M	P	21601M	CONCRETE PC	CU M		0.04200
M6064510	CONC MED TSB22.15 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.04200
M6064520	CONC MED TSB22.15 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.04200
M6064530	CONC MED TSB22.15 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.04200

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6064600	CONC MED TSB22.30	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064610	CONC MED TSB22.30 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064620	CONC MED TSB22.30 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064630	CONC MED TSB22.30 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064700	CONC MED TSB22.60	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064710	CONC MED TSB22.60 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064720	CONC MED TSB22.60 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064730	CONC MED TSB22.60 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03800
M6064800	CONC MED TSM	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064810	CONC MED TSM DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064820	CONC MED TSM MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6064830	CONC MED TSM SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065200	CONC MED TSM15.15	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065210	CONC MED TSM15.15 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065220	CONC MED TSM15.15 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065230	CONC MED TSM15.15 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065300	CONC MED TSM15.30	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065310	CONC MED TSM15.30 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065320	CONC MED TSM15.30MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03300
M6065330	CONC MED TSM15.30 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03500
M6065400	CONC MED TSM15.45	SQ M	P	21601M	CONCRETE PC	CU M		0.03500

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6065410	CONC MED TSM15.45 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03500
M6065420	CONC MED TSM15.45 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03500
M6065430	CONC MED TSM15.45 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03500
M6065500	CONC MED TSM15.60	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065510	CONC MED TSM15.60 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065520	CONC MED TSM15.60 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065530	CONC MED TSM15.60 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065800	CONC MED T4	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065810	CONC MED T4A	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065820	CONC MEDIAN	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065830	CONC MEDIAN SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065840	CONC MEDIAN TRANS	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065900	CONC BAR MED	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065910	CONC BAR MED DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065920	CONC BAR MED MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065930	CONC BAR MED SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065940	CONC BAR MED 1.2	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065960	CONC BAR MED 1.2 DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065970	CONC BAR MED 1.2 MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6065980	CONC BAR MED 1.2 SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6066000	CORRUGATED MED	SQ M	P	21601M	CONCRETE PC	CU M		0.03100

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M6066010	CORRUGATED MED DOW	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6066020	CORRUGATED MED MOD	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6066030	CORRUGATED MED SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.03100
M6066200	ISLAND PAVEMENT 150	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
M6066210	ISLAND PAVEMENT 200	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M6066220	ISLAND PAVEMENT 225	SQ M	P	21601M	CONCRETE PC	CU M		0.22500
M6066300	ISLAND PAVEMENT SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
M6380100	GLARE SCREEN BLD 1200	EA	P	58604M	GLARE GUARD	METER		7.00000
M6610100	BIT CONC CURB	METER	P	18201M	BITUMINOUS CURBING	M TON		0.68640
M6610200	BIT CONC CURB SPL	METER	P	18201M	BITUMINOUS CURBING	M TON		0.68640
M6610300	BIT SHLD CURB	METER	P	17703M	BAM SHOULDER	M TON		0.68640
M6620100	CONC SHLD CURB	METER	P	21601M	CONCRETE PC	CU M		0.12745
M7030210	TEMP PVT MK LTR & SYM	SQ M	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M7030220	TEMP PVT MK LINE 100	METER	P	40436M	PAINT PVTMK 122 YL	LITER	100	0.04060
M7030230	TEMP PVT MK LINE 125	METER	P	40436M	PAINT PVTMK 122 YL	LITER	125	0.05075
M7030240	TEMP PVT MK LINE 150	METER	P	40436M	PAINT PVTMK 122 YL	LITER	150	0.06090
M7030250	TEMP PVT MK LINE 200	METER	P	40436M	PAINT PVTMK 122 YL	LITER	200	0.08120
M7030260	TEMP PVT MK LINE 300	METER	P	40436M	PAINT PVTMK 122 YL	LITER	300	0.12180
M7030270	TEMP PVT MK LINE 400	METER	P	40436M	PAINT PVTMK 122 YL	LITER	400	0.16240
M7030280	TEMP PVT MK LINE 600	METER	P	40436M	PAINT PVTMK 122 YL	LITER	600	0.24360
M7030310	PAVT MARK TAPE T1 L&S	SQ M	P	70502M	TAPE PVT MK YL	METER		3.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M7030510	PAVT MARK TAPE T3 L&S	SQ M	P	70509M	TAPE PVT MK YL TY3	METER		3.00000
M7030600	TEMP PAVT MARK PAINT	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		3.00000
M7030610	TEMP PT PAVT MK L&S	SQ M	P	40433M	PAINT PVTMK 123WH CL	LITER		0.40608
M7030620	TEMP PT PM LINE 100	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.04060
M7030625	TEMP PT PM LINE 125	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.05075
M7030630	TEMP PT PM LINE 150	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.06090
M7030635	TEMP PT PM LINE 200	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.08120
M7030640	TEMP PT PM LINE 300	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M7030645	TEMP PT PM LINE 400	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.16240
M7030650	TEMP PT PM LINE 600	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.24360
M7030720	TEMP PT PM 100 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.04060
M7030725	TEMP PT PM 125 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.05075
M7030730	TEMP PT PM 150 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.06090
M7030735	TEMP PT PM 200 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.08120
M7030740	TEMP PT PM 300 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M7030745	TEMP PT PM 400 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.16240
M7030750	TEMP PT PM 600 WH	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.24360
M7030820	TEMP PT PM 100 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.04060
M7030825	TEMP PT PM 125 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.05075
M7030830	TEMP PT PM 150 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.06090
M7030835	TEMP PT PM 200 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.08120

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M7030840	TEMP PT PM 300 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.12180
M7030845	TEMP PT PM 400 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.16240
M7030850	TEMP PT PM 600 YEL	METER	P	40434M	PAINT PVTMK 123YL CL	LITER		0.24360
M7800100	THPL PVT MK LTR & SYM	SQ M	P	70601M	MARKING TERM WH	KG		4.57080
M7800105	THPL PVT MK LINE 100	METER	P	70601M	MARKING TERM WH	KG		0.45708
M7800110	THPL PVT MK LINE 125	METER	P	70601M	MARKING TERM WH	KG		0.57135
M7800115	THPL PVT MK LINE 150	METER	P	70601M	MARKING TERM WH	KG		0.68562
M7800120	THPL PVT MK LINE 200	METER	P	70601M	MARKING TERM WH	KG		0.91416
M7800125	THPL PVT MK LINE 300	METER	P	70601M	MARKING TERM WH	KG		1.37124
M7800130	THPL PVT MK LINE 400	METER	P	70601M	MARKING TERM WH	KG		1.82832
M7800135	THPL PVT MK LINE 450	METER	P	70601M	MARKING TERM WH	KG		2.05686
M7800140	THPL PVT MK LINE 600	METER	P	70601M	MARKING TERM WH	KG		2.74248
M7800200	PT PVT MK LTRS & SYMB	SQ M	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M7800205	PAINT PVT MK LN 100	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.04060
M7800210	PAINT PVT MK LN 125	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.05075
M7800215	PAINT PVT MK LN 150	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.06090
M7800220	PAINT PVT MK LN 200	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.08120
M7800225	PAINT PVT MK LN 300	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M7800230	PAINT PVT MK LN 400	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.16240
M7800235	PAINT PVT MK LN 450	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.18579
M7800240	PAINT PVT MK LN 600	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.24360

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M7800600	EPOXY PVT MK LTR-SYM	SQ M	P	40431M	PAINT PVTMK EPOXY WH	LITER		0.50790
M7800605	EPOXY PVT MK LN 100	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	100	0.05167
M7800610	EPOXY PVT MK LN 125	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	125	0.06458
M7800615	EPOXY PVT MK LN 150	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	150	0.07750
M7800620	EPOXY PVT MK LN 200	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	200	0.10333
M7800625	EPOXY PVT MK LN 300	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	300	0.15487
M7800630	EPOXY PVT MK LN 400	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	400	0.20666
M7800640	EPOXY PVT MK LN 600	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	600	0.30974
M7800800	PERM PVT MK LTR-SYM	SQ M	P	70601M	MARKING TERM WH	KG		4.57100
M7800805	PERM PVT MK - LN 100	METER	P	70601M	MARKING TERM WH	KG	100	0.46443
M7800810	PERM PVT MK - LN 125	METER	P	70601M	MARKING TERM WH	KG	125	0.58064
M7800815	PERM PVT MK - LN 150	METER	P	70601M	MARKING TERM WH	KG	150	0.69678
M7800820	PERM PVT MK - LN 200	METER	P	70601M	MARKING TERM WH	KG	200	0.92903
M7800825	PERM PVT MK - LN 300	METER	P	70601M	MARKING TERM WH	KG	300	1.37867
M7800830	PERM PVT MK - LN 400	METER	P	70601M	MARKING TERM WH	KG	400	1.85807
M7800840	PERM PVT MK - LN 600	METER	P	70601M	MARKING TERM WH	KG	600	2.78711
M7800910	30M HS THPL PM LN 100	METER	P	70608M	MRK THRM WH 30 MIL	KG		0.13930
M7800920	30M HS THPL PM LN 125	METER	P	70608M	MRK THRM WH 30 MIL	KG		0.17420
M7800930	30M HS THPL PM LN 150	METER	P	70608M	MRK THRM WH 30 MIL	KG		0.20900
M7800940	30M HS THPL PM LN 200	METER	P	70608M	MRK THRM WH 30 MIL	KG		0.27870
M8010105	GROUND ROD 9.5 X 2.4	EA	P	31601M	GROUND ROD	METER	9.5	2.40000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M8010110	GROUND ROD 16 X 2.4	EA	P	31601M	GROUND ROD	METER	16	2.40000
M8010115	GROUND ROD 16 X 3.0	EA	P	31601M	GROUND ROD	METER	16	3.00000
M8010120	GROUND ROD 16 X 3.7	EA	P	31601M	GROUND ROD	METER	16	3.70000
M8010125	GROUND ROD 16 X 4.3	EA	P	31601M	GROUND ROD	METER	16	4.30000
M8010130	GROUND ROD 16 X 4.6	EA	P	31601M	GROUND ROD	METER	16	4.60000
M8010135	GROUND ROD 19 X 2.4	EA	P	31601M	GROUND ROD	METER	19	2.40000
M8010140	GROUND ROD 19 X 3.0	EA	P	31601M	GROUND ROD	METER	19	3.00000
M8010145	GROUND ROD 19 X 3.7	EA	P	31601M	GROUND ROD	METER	19	3.70000
M8010150	GROUND ROD 19 X 4.6	EA	P	31601M	GROUND ROD	METER	19	4.60000
M8010155	GROUND ROD 25 X 4.3	EA	P	31601M	GROUND ROD	METER	25	4.30000
M8070105	GROUND ROD 9.5 X 2.4	EA	P	31601M	GROUND ROD	METER	9.5	2.40000
M8070110	GROUND ROD 16 X 2.4	EA	P	31601M	GROUND ROD	METER	16	2.40000
M8070115	GROUND ROD 16 X 3.0	EA	P	31601M	GROUND ROD	METER	16	3.00000
M8070120	GROUND ROD 16 X 3.7	EA	P	31601M	GROUND ROD	METER	16	3.70000
M8070125	GROUND ROD 16 X 4.3	EA	P	31601M	GROUND ROD	METER	16	4.30000
M8070130	GROUND ROD 16 X 4.6	EA	P	31601M	GROUND ROD	METER	16	4.60000
M8070135	GROUND ROD 19 X 2.4	EA	P	31601M	GROUND ROD	METER	19	2.40000
M8070140	GROUND ROD 19 X 3.0	EA	P	31601M	GROUND ROD	METER	19	3.00000
M8070145	GROUND ROD 19 X 3.7	EA	P	31601M	GROUND ROD	METER	19	3.70000
M8070150	GROUND ROD 19 X 4.6	EA	P	31601M	GROUND ROD	METER	19	4.60000
M8070155	GROUND ROD 25 X 4.3	EA	P	31601M	GROUND ROD	METER	25	4.30000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M8370100	LT TOWER FDN	METER	P	21601M	CONCRETE PC	CU M		0.38970
M8370110	LT TOWER FDN SPL	METER	P	21601M	CONCRETE PC	CU M		0.38970
M8370200	LT TOWER FDN 1050D	METER	P	21601M	CONCRETE PC	CU M		0.38970
M8370300	LT TOWER FDN 1200D	METER	P	21601M	CONCRETE PC	CU M		0.50890
M8380100	CONC FDN TY A	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8380110	CONC FDN TY A SPL	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8380200	CONC FDN TY D	METER	P	21601M	CONCRETE PC	CU M		1.78000
M8380210	CONC FDN TY D SPL	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8380300	CONC FDN TY E 600D	METER	P	21601M	CONCRETE PC	CU M		0.29000
M8380310	CONC FDN TY E 600D SP	METER	P	21601M	CONCRETE PC	CU M		0.29000
M8380400	CONC FDN TY E 750D	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8380410	CONC FDN TY E 750D SP	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8380500	CONC FDN SPL	METER	P	21601M	CONCRETE PC	CU M		1.15000
M8780100	CONC FDN TY A	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8780110	CONC FDN TY A SPL	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8780200	CONC FDN TY D	METER	P	21601M	CONCRETE PC	CU M		1.78000
M8780210	CONC FDN TY D SPL	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8780300	CONC FDN TY E 600D	METER	P	21601M	CONCRETE PC	CU M		0.29000
M8780310	CONC FDN TY E 600D SP	METER	P	21601M	CONCRETE PC	CU M		0.29000
M8780400	CONC FDN TY E 750D	METER	P	21601M	CONCRETE PC	CU M		0.45000
M8780410	CONC FDN TY E 750D SP	METER	P	21601M	CONCRETE PC	CU M		0.45000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
M8780500	CONC FDN SPL	METER	P	21601M	CONCRETE PC	CU M		1.15000
M9031050	PAVT MARK TAPE T3 L&S	SQ M	P	70509M	TAPE PVT MK YL TY3	METER		3.00000
M9032050	TEMP PVT MK LTR & SYM	SQ M	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
M9580020	LIGHT POLE FDN 600	METER	P	21601M	CONCRETE PC	CU M		0.10600
M9580030	LIGHT POLE FDN 600 SP	METER	P	21601M	CONCRETE PC	CU M		0.10600
M9580040	LIGHT POLE FDN 750	METER	P	21601M	CONCRETE PC	CU M		0.16570
M9590300	LT TOWER FDN 1200D	METER	P	21601M	CONCRETE PC	CU M		0.50890
ML070640	GROUND ROD 16 X 2.4	EA	P	31601M	GROUND ROD	METER	16	2.40000
ML070650	GROUND ROD 16 X 3.0	EA	P	31601M	GROUND ROD	METER	16	3.00000
ML070660	GROUND ROD 16 X 3.7	EA	P	31601M	GROUND ROD	METER	16	3.70000
ML070700	GROUND ROD 19 X 2.4	EA	P	31601M	GROUND ROD	METER	19	2.40000
ML070710	GROUND ROD 19 X 3.0	EA	P	31601M	GROUND ROD	METER	19	3.00000
MLR31000	ASP STAB BSE CSE	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.33900
MLR31005	ASP STAB BSE CSE 75	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.17000
MLR31010	ASP STAB BSE CSE 100	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.22600
MLR31015	ASP STAB BSE CSE 150	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.33900
MLR31020	ASP STAB BSE CSE 165	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.36700
MLR31025	ASP STAB BSE CSE 175	SQ M	P	18104M	ASBC PM LR 3102S	M TON	175	0.39600
MLR31030	ASP STAB BSE CSE 190	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.42400
MLR31035	ASP STAB BSE CSE 200	SQ M	P	18104M	ASBC PM LR 3102S	M TON		0.45200
MLR31110	BIT MATL PR CT	M TON	P	10501M	ASPHALT L GR MC30	LITER		1080.00000

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MLR31205	BIT AGG MIX BC 75	SQ M	P	18105M	BAM BS CS LR311	M TON	75	0.17000
MLR31210	BIT AGG MIX BC 100	SQ M	P	18105M	BAM BS CS LR311	M TON	100	0.22600
MLR31215	BIT AGG MIX BC 125	SQ M	P	18105M	BAM BS CS LR311	M TON	125	0.28200
MLR31220	BIT AGG MIX BC 150	SQ M	P	18105M	BAM BS CS LR311	M TON	150	0.33900
MLR31225	BIT AGG MIX BC 165	SQ M	P	18105M	BAM BS CS LR311	M TON	165	0.36700
MLR31230	BIT AGG MIX BC 175	SQ M	P	18105M	BAM BS CS LR311	M TON	175	0.39600
MLR31235	BIT AGG MIX BC 190	SQ M	P	18105M	BAM BS CS LR311	M TON	190	0.42400
MLR31240	BIT AGG MIX BC 200	SQ M	P	18105M	BAM BS CS LR311	M TON	200	0.45200
MLR31245	BIT AGG MIX BC 216	SQ M	P	18105M	BAM BS CS LR311	M TON	216	0.48000
MLR31250	BIT AGG MIX BC 225	SQ M	P	18105M	BAM BS CS LR311	M TON	225	0.50900
MLR31255	BIT AGG MIX BC 250	SQ M	P	18105M	BAM BS CS LR311	M TON	250	0.56500
MLR31260	BIT AGG MIX BC 325	SQ M	P	18105M	BAM BS CS LR311	M TON	325	0.73500
MLR31280	BIT AGG MIX BC W 150	SQ M	P	18105M	BAM BS CS LR311	M TON	150	0.33900
MLR31290	BIT AGG MIX BC W 241	SQ M	P	18105M	BAM BS CS LR311	M TON	241	0.53700
MLR31405	CEM AGG BSE CSE 150	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.15250
MLR31410	CEM AGG BSE CSE 165	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.16775
MLR31415	CEM AGG BSE CSE 175	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.17790
MLR31420	CEM AGG BSE CSE 190	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.19315
MLR31425	CEM AGG BSE CSE 200	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.20330
MLR31430	CEM AGG BSE CSE 216	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.21956
MLR31435	CEM AGG BSE CSE 225	SQ M	P	21801M	CAM 2 ECONOCRETE	CU M		0.22870

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MLR31600	BIT MATL PR CT	M TON	P	10401M	ASPHALT L GR RC70	LITER		1080.00000
MLR46200	PCC PVMT SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.15250
MLR46205	PCC PVMT 150 SPL	SQ M	P	21601M	CONCRETE PC	CU M	150	0.15250
MLR46210	PCC PVMT 175 SPL	SQ M	P	21601M	CONCRETE PC	CU M	175	0.17790
MLR46215	PCC PVMT 200 SPL	SQ M	P	21601M	CONCRETE PC	CU M	200	0.20330
MLR46220	PCC PVMT 225 SPL	SQ M	P	21601M	CONCRETE PC	CU M	225	0.22870
MLR46225	PCC PVMT 250 SPL	SQ M	P	21601M	CONCRETE PC	CU M	250	0.25420
MLR46305	PCC PVMT 150 SPL W IC	SQ M	P	21601M	CONCRETE PC	CU M	150	0.15250
MLR46310	PCC PVMT 175 SPL W IC	SQ M	P	21601M	CONCRETE PC	CU M	175	0.17790
MLR46315	PCC PVMT 200 SPL W IC	SQ M	P	21601M	CONCRETE PC	CU M	200	0.20330
MLR46320	PCC PVMT 225 SPL W IC	SQ M	P	21601M	CONCRETE PC	CU M	225	0.22870
MLR46325	PCC PVMT 250 SPL W IC	SQ M	P	21601M	CONCRETE PC	CU M	250	0.25420
MT427010	CONC FDN TY A	METER	P	21601M	CONCRETE PC	CU M		0.45000
MT427020	CONC FDN TY D	METER	P	21601M	CONCRETE PC	CU M		1.78000
MT427030	CONC FDN TY E 600D	METER	P	21601M	CONCRETE PC	CU M		0.29000
MT427040	CONC FDN TY E 750D	METER	P	21601M	CONCRETE PC	CU M		0.45000
MT501000	THPL PVT MK LTR & SYM	SQ M	P	70601M	MARKING TERM WH	KG		4.57080
MT501005	THPL PVT MK LINE 100	METER	P	70601M	MARKING TERM WH	KG		0.45708
MT501010	THPL PVT MK LINE 125	METER	P	70601M	MARKING TERM WH	KG		0.57135
MT501015	THPL PVT MK LINE 150	METER	P	70601M	MARKING TERM WH	KG		0.68562
MT501020	THPL PVT MK LINE 200	METER	P	70601M	MARKING TERM WH	KG		0.91416

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MT501025	THPL PVT MK LINE 300	METER	P	70601M	MARKING TERM WH	KG		1.37124
MT501040	THPL PVT MK LINE 600	METER	P	70601M	MARKING TERM WH	KG		2.74248
MT502000	PT PVT MK LTRS & SYMB	SQ M	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
MT502005	PAINT PVT MK LN 100	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.04060
MT502010	PAINT PVT MK LN 125	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.05075
MT502015	PAINT PVT MK LN 150	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.06090
MT502020	PAINT PVT MK LN 200	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.08120
MT502025	PAINT PVT MK LN 300	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.12180
MT502040	PAINT PVT MK LN 600	METER	P	40433M	PAINT PVTMK 123WH CL	LITER		0.24360
MT515000	EPOXY PVT MK LTR-SYM	SQ M	P	40431M	PAINT PVTMK EPOXY WH	LITER		0.50790
MT515005	EPOXY PVT MK LN 100	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	100	0.05167
MT515015	EPOXY PVT MK LN 150	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	150	0.07750
MT515020	EPOXY PVT MK LN 200	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	200	0.10333
MT515025	EPOXY PVT MK LN 300	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	300	0.15487
MT515040	EPOXY PVT MK LN 600	METER	P	40431M	PAINT PVTMK EPOXY WH	LITER	600	0.30974
MX407300	BIT C PVT FD SUP 150	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.34650
MX407310	BIT C PVT FD SUP 160	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.36960
MX407320	BIT C PVT FD SUP 170	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.39270
MX407330	BIT C PVT FD SUP 180	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.41580
MX407340	BIT C PVT FD SUP 190	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.43890
MX407350	BIT C PVT FD SUP 200	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.46200

Conversions of 0.00000 and 1.00000 are not included

P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MX407360	BIT C PVT FD SUP 210	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.48510
MX407370	BIT C PVT FD SUP 220	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.50820
MX407380	BIT C PVT FD SUP 230	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.53130
MX407390	BIT C PVT FD SUP 240	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.55440
MX407400	BIT C PVT FD SUP 250	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.57750
MX407410	BIT C PVT FD SUP 260	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.60060
MX407420	BIT C PVT FD SUP 270	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.62370
MX407430	BIT C PVT FD SUP 280	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.64680
MX407440	BIT C PVT FD SUP 290	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.66990
MX407450	BIT C PVT FD SUP 300	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.69300
MX407460	BIT C PVT FD SUP 310	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.71610
MX407470	BIT C PVT FD SUP 320	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.73920
MX407480	BIT C PVT FD SUP 330	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.76230
MX407490	BIT C PVT FD SUP 340	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.78540
MX407500	BIT C PVT FD SUP 350	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.80850
MX407510	BIT C PVT FD SUP 360	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.83160
MX407520	BIT C PVT FD SUP 370	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.85470
MX407530	BIT C PVT FD SUP 380	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.87780
MX407540	BIT C PVT FD SUP 390	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.90090
MX407550	BIT C PVT FD SUP 400	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.92400
MX407560	BIT C PVT FD SUP 410	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.94710

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P = Primary Material

PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MX407570	BIT C PVT FD SUP 420	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.97020
MX407580	BIT C PVT FD SUP 430	SQ M	P	19532	BITCONC BC N90 19.0	TONS		0.99330
MX407590	BIT C PVT FD SUP 440	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.01640
MX407600	BIT C PVT FD SUP 450	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.03950
MX407610	BIT C PVT FD SUP 460	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.06260
MX407620	BIT C PVT FD SUP 470	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.08570
MX407630	BIT C PVT FD SUP 480	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.08800
MX407640	BIT C PVT FD SUP 490	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.13190
MX407650	BIT C PVT FD SUP 500	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.15500
MX407660	BIT C PVT FD SUP 510	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.17810
MX407670	BIT C PVT FD SUP 520	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.20120
MX407680	BIT C PVT FD SUP 530	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.22430
MX407690	BIT C PVT FD SUP 540	SQ M	P	19532	BITCONC BC N90 19.0	TONS		1.24740
MZ001050	AGG SUBGRADE 300	SQ M	P	052CAM06	STONE CR CLDQ	M TON		0.65100
MZ001600	APPROACH SLAB REPAIR	SQ M	P	21601M	CONCRETE PC	CU M		0.20000
MZ001700	APPROACH SL REP (FD)	SQ M	P	21601M	CONCRETE PC	CU M		0.40000
MZ001800	APPROACH SL REP (PD)	SQ M	P	21601M	CONCRETE PC	CU M		0.09000
MZ002000	ATTENUATOR BASE	SQ M	P	21601M	CONCRETE PC	CU M		0.15000
MZ002800	BARRICADES	METER	P	61327M	BARRICADE	EA		9999.00000
MZ004500	BIT DRIVEWAY PAVT 200	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.46200
MZ004600	BIT DRIVEWAY PAVT 225	SQ M	P	17562M	BITCONC BCS 2 B	M TON		0.51975

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MZ006000	BR DECK CONC OVERLAY	SQ M	P	21601M	CONCRETE PC	CU M		0.10159
MZ006010	BR DK CONC OVLAY OPT	SQ M	P	21601M	CONCRETE PC	CU M		0.10159
MZ006100	BR DK LATEX CON OVLAY	SQ M	P	21606M	CONCRETE PC LATEX	CU M		0.10159
MZ006110	BR DK MICRO CON OVLAY	SQ M	P	21609M	CONC PC MICROSILICA	CU M		0.10159
MZ007300	BR SIDEWLK REP (FD)	SQ M	P	21601M	CONCRETE PC	CU M		0.01975
MZ007400	BR SIDEWLK REP (PD)	SQ M	P	21601M	CONCRETE PC	CU M		0.00988
MZ008300	CAISSON CONCRETE	CU M	P	21601M	CONCRETE PC	CU M		0.00988
MZ008500	CAISSON SHAFTS 600	CU M	P	21601M	CONCRETE PC	CU M	600	0.60000
MZ008600	CAISSON SHAFTS 750	CU M	P	21601M	CONCRETE PC	CU M	750	0.75000
MZ008706	CAISSON SHAFTS 1050	CU M	P	21601M	CONCRETE PC	CU M	1050	1.05000
MZ008712	CAISSON SHAFTS 1200	CU M	P	21601M	CONCRETE PC	CU M	1200	1.20000
MZ008718	CAISSON SHAFTS 1350	CU M	P	21601M	CONCRETE PC	CU M	1350	1.35000
MZ012000	CONC BARRIER BASE	SQ M	P	21601M	CONCRETE PC	CU M		0.30478
MZ016200	DECK SLAB REP (PART)	SQ M	P	21601M	CONCRETE PC	CU M		0.08888
MZ016300	DECK SLAB REPAIR SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.17776
MZ026400	FUR PLAC SAND FILL	CU M	P	016FAM06	TRENCH BFILL & BED	M TON		1.78000
MZ032700	KEYWAY REPAIR	METER	P	21601M	CONCRETE PC	CU M		0.20000
MZ036600	PARAPET RAILING	METER	P	21601M	CONCRETE PC	CU M		0.20000
MZ038200	PAVT REPAIR (PD-BIT)	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.10000
MZ042300	PC CONC SIDEWALK CURB	METER	P	21601M	CONCRETE PC	CU M		0.20000
MZ043900	PREF JOINT FILLER	METER	P	61610M	JFILLER PO FIBRE	SQ M		0.02500

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
MZ048800	RAILROAD TIES	METER	P	35301M	TIES CROSS CREO TR	CU M	150X150	22.50000
MZ051700	REPAIR CONC COLUMNS	METER	P	21601M	CONCRETE PC	CU M		0.02500
MZ051800	REPAIR CONC STRUCTURE	SQ M	P	21601M	CONCRETE PC	CU M		0.02500
MZ051900	REPAIR OF CRACKS	METER	P	21601M	CONCRETE PC	CU M		0.02500
MZ053750	RETROFIT CONC PARAPET	METER	P	21601M	CONCRETE PC	CU M		0.20000
MZ054400	ROCK FILL	CU M	P	018CMM00	ROCKFILL ETC.	M TON		1.60000
MZ054700	ROUTING & SEAL CRACKS	METER	P	61907M	JSEALER HOT PRD	KG		0.10850
MZ055100	RUMBLE RESURF	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.10000
MZ055200	RUMBLE SHOULDER	SQ M	P	17703M	BAM SHOULDER	M TON		0.10000
MZ055400	RUMBLE STRIP	METER	P	17563M	BITCONC SCS 2 C	M TON		0.05000
MZ055500	RUMBLE STRIP	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.10000
MZ065600	SLOPE REPAIR SPL	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
MZ065700	SLOPE WALL REPAIR	SQ M	P	21601M	CONCRETE PC	CU M		0.10000
MZ065798	SLURRY SEAL	SQ M	P	21602M	GROUT PC-SAND	CU M		0.10000
MZ066400	STAB DRIVEWAYS 150	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.34650
MZ066500	STAB DRIVEWAYS 175	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.40425
MZ066600	STAB DRIVEWAYS 200	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.46200
MZ066700	STAB DRIVEWAYS 250	SQ M	P	17563M	BITCONC SCS 2 C	M TON		0.57750
MZ066800	STAB SHOULDERS REPAIR	SQ M	P	17703M	BAM SHOULDER	M TON		0.34650
T4270100	CONC FDN TY A	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
T4270200	CONC FDN TY D	LINFT	P	21601	CONCRETE PC	CUYD		0.71000

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
T4270210	CONC FDN TY D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18000
T4270300	CONC FDN TY E 24D	LINFT	P	21601	CONCRETE PC	CUYD		0.11600
T4270310	CONC FDN TY E 24D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.01160
T4270400	CONC FDN TY E 30D	LINFT	P	21601	CONCRETE PC	CUYD		0.18200
T4270410	CONC FDN TY E 30D SPL	LINFT	P	21601	CONCRETE PC	CUYD		0.18130
T5010040	30M HS THPL PM LN 4	LINFT	P	70608	MRK THRM WH 30 MIL	LB		0.09365
T5010050	30M HS THPL PM LN 5	LINFT	P	70608	MRK THRM WH 30 MIL	LB		0.11710
T5010080	30M HS THPL PM LN 8	LINFT	P	70608	MRK THRM WH 30 MIL	LB		0.18730
T5010100	THPL PVT MK LTR & SY	SQFT	P	70601	MARKING TERM WH	LB		0.93641
T5010200	THPL PVT MK LINE 4	LINFT	P	70601	MARKING TERM WH	LB		0.31212
T5010300	THPL PVT MK LINE 5	LINFT	P	70601	MARKING TERM WH	LB		0.39017
T5010400	THPL PVT MK LINE 6	LINFT	P	70601	MARKING TERM WH	LB		0.46820
T5010500	THPL PVT MK LINE 8	LINFT	P	70601	MARKING TERM WH	LB		0.62427
T5010600	THPL PVT MK LINE 12	LINFT	P	70601	MARKING TERM WH	LB		0.93636
T5010610	THPL PVT MK LINE 16	LINFT	P	70601	MARKING TERM WH	LB		1.24854
T5010700	THPL PVT MK LINE 24	LINFT	P	70601	MARKING TERM WH	LB		1.87281
T5020100	PT PVT MK LTRS & SYMB	SQFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00997
T5020200	PAINT PVT MK LINE 4	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00332
T5020300	PAINT PVT MK LINE 5	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00416
T5020400	PAINT PVT MK LINE 6	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00499
T5020500	PAINT PVT MK LINE 8	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00665

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
T5020600	PAINT PVT MK LINE 12	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00997
T5020700	PAINT PVT MK LINE 24	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.01994
T5150100	EPOXY PVT MK LTRS&SYM	SQFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01247
T5150200	EPOXY PVT MK LINE 4	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00416
T5150300	EPOXY PVT MK LINE 5	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00520
T5150400	EPOXY PVT MK LINE 6	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00624
T5150500	EPOXY PVT MK LINE 8	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.00832
T5150600	EPOXY PVT MK LINE 12	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.01247
T5150800	EPOXY PVT MK LINE 24	LINFT	P	40431	PAINT PVTMK EPOXY WH	GAL		0.02494
X0470700	PAVED DITCH SPEC	SQYD	P	21601	CONCRETE PC	CUYD		0.16670
X0479900	FDN COMB POLE	LINFT	P	21601	CONCRETE PC	CUYD		0.35630
X4073001	BIT C PVT FD SUP 6	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.33000
X4073006	BIT C PVT FD SUP 6.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.34400
X4073011	BIT C PVT FD SUP 6.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.35800
X4073016	BIT C PVT FD SUP 6.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.37100
X4073021	BIT C PVT FD SUP 7	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.38500
X4073026	BIT C PVT FD SUP 7.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.39900
X4073031	BIT C PVT FD SUP 7.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.41300
X4073036	BIT C PVT FD SUP 7.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.42600
X4073041	BIT C PVT FD SUP 8	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.44000
X4073046	BIT C PVT FD SUP 8.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.45400

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
X4073051	BIT C PVT FD SUP 8.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.46800
X4073056	BIT C PVT FD SUP 8.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.48100
X4073061	BIT C PVT FD SUP 9	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.49500
X4073066	BIT C PVT FD SUP 9.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.50900
X4073071	BIT C PVT FD SUP 9.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.52300
X4073076	BIT C PVT FD SUP 9.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.53600
X4073081	BIT C PVT FD SUP 10	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.55000
X4073086	B C PVT FD SUP 10.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.56400
X4073091	B C PVT FD SUP 10.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.57800
X4073096	B C PVT FD SUP 10.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.59100
X4073101	BIT C PVT FD SUP 11	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.60200
X4073106	B C PVT FD SUP 11.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.61900
X4073111	B C PVT FD SUP 11.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.63300
X4073116	B C PVT FD SUP 11.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.64600
X4073121	BIT C PVT FD SUP 12	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.66000
X4073126	B C PVT FD SUP 12.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.64700
X4073131	B C PVT FD SUP 12.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.68800
X4073136	B C PVT FD SUP 12.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.70100
X4073141	BIT C PVT FD SUP 13	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.71500
X4073146	B C PVT FD SUP 13.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.72900
X4073151	B C PVT FD SUP 13.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.74300

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
X4073155	B C PVT FD SUP 13.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.75600
X4073161	BIT C PVT FD SUP 14	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.77000
X4073166	B C PVT FD SUP 14.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.78400
X4073171	B C PVT FD SUP 14.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.79800
X4073176	B C PVT FD SUP 14.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.81100
X4073181	BIT C PVT FD SUP 15	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.82500
X4073186	B C PVT FD SUP 15.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.83900
X4073191	B C PVT FD SUP 15.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.85300
X4073196	B C PVT FD SUP 15.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.86700
X4073201	BIT C PVT FD SUP 16	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.88000
X4073206	B C PVT FD SUP 16.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.89500
X4073211	B C PVT FD SUP 16.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.90800
X4073216	B C PVT FD SUP 16.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.92200
X4073221	BIT C PVT FD SUP 17	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.93600
X4073226	B C PVT FD SUP 17.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.95000
X4073231	B C PVT FD SUP 17.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.96300
X4073236	B C PVT FD SUP 17.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.97700
X4073241	BIT C PVT FD SUP 18	SQYD	P	19532	BITCONC BC N90 19.0	TONS		0.99000
X4073246	B C PVT FD SUP 18.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.00300
X4073251	B C PVT FD SUP 18.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.01800
X4073256	B C PVT FD SUP 18.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.03100

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
X4073261	BIT C PVT FD SUP 19	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.04500
X4073266	B C PVT FD SUP 19.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.05900
X4073271	B C PVT FD SUP 19.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.07300
X4073276	B C PVT FD SUP 19.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.08600
X4073281	BIT C PVT FD SUP 20	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.10000
X4073286	B C PVT FD SUP 20.25	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.11400
X4073291	B C PVT FD SUP 20.5	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.12300
X4073296	B C PVT FD SUP 20.75	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.14100
X4073301	BIT C PVT FD SUP 21	SQYD	P	19532	BITCONC BC N90 19.0	TONS		1.15500
X7800610	URETH PAVT MK LINE 4	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00519
X7800620	URETH PAVT MK LINE 5	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00649
X7800630	URETH PAVT MK LINE 6	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.00779
X7800640	URETH PAVT MK LINE 8	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.01039
X7800650	URETH PAVT MK LINE 12	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.01558
X7800680	URETH PAVT MK LINE 24	LINFT	P	40458	PAINT PVTMK MD EP WH	GAL		0.03117
Z0006000	BR DECK CONC OVERLAY	SQYD	P	21601	CONCRETE PC	CUYD		0.11110
Z0007300	BR SIDEWALK REP (FD)	SQFT	P	21601	CONCRETE PC	CUYD		0.02160
Z0007400	BR SIDEWALK REP (PD)	SQFT	P	21601	CONCRETE PC	CUYD		0.01080
Z0012000	CONC BARRIER BASE	SQYD	P	21601	CONCRETE PC	CUYD		0.33330
Z0016300	DECK SLAB REPAIR SPL	SQYD	P	21601	CONCRETE PC	CUYD		0.19440
Z0016400	DECK SURF REPLACE	SQYD	P	21601	CONCRETE PC	CUYD		0.19440

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PAYITEM	PAY ITEM NAME	PAYITEM UNIT	REL	MATCODE	MATERIAL NAME	MATUNIT	DESC	CONV
Z0017700	PAINT PAVT MK WHITE 4	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00416
Z0042300	PC CONC SIDEWALK CURB	LINFT	P	21601	CONCRETE PC	CUYD		0.05560
Z0066600	STAB DRIVEWAYS 8	SQYD	P	17701	BAM SUBBASE MIX I	TONS		0.41600
Z0066700	STAB DRIVEWAYS 10	SQYD	P	17701	BAM SUBBASE MIX I	TONS		0.52000
Z0071500	TEMP PT PAVT MK 4 WH	LINFT	P	40433	PAINT PVTMK 123WH CL	GAL		0.00416
Z0072200	TEMP PT PAVT MK 4 YEL	LINFT	P	40434	PAINT PVTMK 123YL CL	GAL		0.00416
Z0072400	TEMP PT PAVT MK 6 YEL	LINFT	P	40434	PAINT PVTMK 123YL CL	GAL		0.00624

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