

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0110 1 1	CLEARING & GRUBBING	LS/AC	025.272476	251.478708
0110 2 1	CLEARING & GRUBBING	AC	025.272476	251.478708
0110 15	ARBORIST WORK,COMPLETE	LS	025.272476	251.478708
0110 20 1	REMOVAL OF EXISTING WALL,MSE WALL	LS	025.272476	251.478708
0110 20 2	REMOVAL OF EXISTING WALL,RETAINING WALL	LS	025.272476	251.478708
0110 4	REMOVAL OF CONCRETE PAVEMENT	SY	000.047100	002.340900
0110 4 3	REMOVAL OF EXISTING CONCRETE, CONCRETE SIDEWALK AND DRIVEWAYS	SY	000.047100	002.340900
0110 4 4	REMOVAL OF EXISTING CONCRETE, SLOPE PAVEMENT	SY	000.047100	002.340900
0110 4 5	REMOVAL OF EXISTING CONCRETE, CURB ELEMENTS	SY	000.047100	002.340900
0110 4 6	REMOVAL OF EXISTING CONCRETE, DITCH PAVEMENT	SY	000.047100	002.340900
0110 4 7	REMOVAL OF EXISTING CONCRETE, RIGID CONCRETE PAVEMENT	SY	000.047100	002.340900
0110 4 10	REMOVAL OF EXISTING CONCRETE	SY	000.047100	002.340900
0110 4 11	REMOVAL OF EXISTING CONCRETE, PERMANENT BARRIER WALL	SY	000.047100	002.340900
0110 4 12	REMOVAL OF EXISTING CONCRETE, MSE WALL	SY	000.047100	002.340900
0110 4 13	REMOVAL OF EXISTING CONCRETE, RETAINING WALL	SY	000.047100	002.340900
0110 4 15	REMOVAL OF EXISTING CONCRETE, PERIMETER WALL	SY	000.047100	002.340900
0110 4 16	REMOVAL OF EXISTING CONCRETE, GRAVITY WALL	SY	000.047100	002.340900
0110 4 17	REMOVAL OF EXISTING CONCRETE, ARCHITECTURAL/DECORATIVE WALL	SY	000.047100	002.340900
0120 1	EXCAVATION REGULAR	CY	000.010466	000.551228
0120 1 900	REGULAR EXCAVATION, PROJECTS 405270-1, -3, AND -4	CY	000.010466	000.297663
0120 2 2	EXCAVATION BORROW (TRUCK MEASURE)	CY	000.013083	000.823183
0120 3	LATERAL DITCH EXCAVATION	CY	000.023027	000.546873
0120 4	EXCAVATION SUBSOIL	CY	000.014205	000.619340
0120 4 900	EXCAVATION SUBSOIL, PROJECTS 405270-1,- 3, AND -4	CY	000.014205	000.396378
0120 5	CHANNEL EXCAVATION	CY	000.785000	000.586267
0120 6	EMBANKMENT	CY	000.006542	000.517230
0120 6 900	EMBANKMENT, PROJECTS 405270-1, -3, AND -4	CY	000.006542	000.248270
0160 4	STABILIZATION TYPE B	SY	000.011651	000.472649
0160 4 900	STABILIZATION TYPE B, PROJECTS 405270-1, -3, AND -4	SY	000.011651	000.255230
0162 1 11	PREPARED SOIL LAYER- FINISH SOIL, 6	SY	000.010907	000.107482
0162 1 12	PREPARED SOIL LAYER- FINISH SOIL, 12	SY	000.013083	000.183137
0162 1 21	PREPARED SOIL LAYER- ORGANIC SOIL, 6	SY	000.010907	000.107482
0162 1 22	PREPARED SOIL LAYER- ORGANIC SOIL, 12	SY	000.013083	000.183137
0162 1 33	PREPARED SOIL LAYER - BLANKET, SPECIAL	SY	000.013083	000.183137
0285701	BASE OPTIONAL (BASE GROUP 01)	SY	000.009386	000.457022
0285701900	BASE OPTIONAL (BASE GROUP 01), PROJECTS 405270-1, -3, AND -4	SY	000.009386	000.361047
0285702	BASE OPTIONAL (BASE GROUP 02)	SY	000.010331	000.488806

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ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0285703	BASE OPTIONAL (BASE GROUP 03)	SY	000.010846	000.522636
0285704	BASE OPTIONAL (BASE GROUP 04)	SY	000.011132	000.595317
0285705	BASE OPTIONAL (BASE GROUP 05)	SY	000.013290	000.773191
0285706	BASE OPTIONAL (BASE GROUP 06)	SY	000.015764	000.777342
0285707	BASE OPTIONAL (BASE GROUP 07)	SY	000.013863	001.057014
0285708	BASE OPTIONAL (BASE GROUP 08)	SY	000.016932	000.909533
0285709	BASE OPTIONAL (BASE GROUP 09)	SY	000.017585	000.954721
0285701900	BASE OPTIONAL (BASE GROUP 09) PROJECTS 405270-1, -3, and -4	sy	000.017585	000.372341
0285710	BASE OPTIONAL (BASE GROUP 10)	SY	000.018718	001.028244
0285711	BASE OPTIONAL (BASE GROUP 11)	SY	000.018553	001.240482
0285712	BASE OPTIONAL (BASE GROUP 12)	SY	000.020310	001.161689
0285713	BASE OPTIONAL (BASE GROUP 13)	SY	000.025500	001.428397
0285714	BASE OPTIONAL (BASE GROUP 14)	SY	000.021806	001.648455
0285715	BASE OPTIONAL (BASE GROUP 15)	SY	000.020665	001.498387
0285722	BASE OPTIONAL (16" GRADED AGGREGATE); PROJECT 414132-3-52-01	SY	000.032025	001.518281
0285730	BASE OPTIONAL (16" GRADED AGGREGATE); PROJECT 431883-3-52-01	SY	000.032025	001.518281
0285731	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 220881-2-52-98	SY	000.034069	001.673302
0285732	BASE OPTIONAL (16" GRADED AGGREGATE); PROJECT 438141-1-52-01	SY	000.032025	001.518281
0285733	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 435816-1-52-01	SY	000.034069	001.673302
0285734	BASE OPTIONAL (20" GRADED AGGREGATE); PROJECT 409485-5-52-01	SY	000.041346	001.920142
0285735	BASE OPTIONAL (16" GRADED AGGREGATE); PROJECT 421012-1-52-01	SY	000.032025	001.518281
0285736	BASE OPTIONAL (24" GRADED AGGREGATE); PROJECT 441322-2-52-01	SY	000.045425	002.229472
0285737	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 410981-8-52-01	SY	000.034069	001.673302
0285738	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 431883-6-52-01	SY	000.034069	001.673302
0285739	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 439892-1-52-01	SY	000.034069	001.673302
0285740	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 217910-4-32-01	SY	000.034069	001.673302
0285741	BASE OPTIONAL (18" GRADED AGGREGATE); PROJECT 443503-1-52-01	SY	000.034069	001.673302
0285742	BASE OPTIONAL (21" GRADED AGGREGATE); PROJECT 218594-2-52-01	SY	000.041346	001.920142
0285743	BASE OPTIONAL (20" GRADED AGGREGATE); PROJECT 442914-1-52-01	SY	000.041346	001.920142
0285744	BASE OPTIONAL (15" GRADED AGGREGATE); PROJECT 436273-1-52-01	SY	000.032025	001.518281
0285745	BASE OPTIONAL (20" GRADED AGGREGATE); PROJECT 421878-3-52-01	SY	000.041346	001.920142
0285746	BASE OPTIONAL (4" GRADED AGGREGATE); PROJECT 439457-1-52-01	SY	000.019779	000.589526
0286 1	TURNOUT CONSTRUCTION	SY	000.073467	000.517553
0286 2	TURNOUT CONSTRUCTION, ASPHALT	TN	000.040854	001.600337
0287 1	ASPHALT TREATED PERMEABLE BASE	CY	000.087900	001.521200
0324 1	REWORKED ASPHALT CONCRETE	SY	000.009700	000.031600
0327 70 1	MILLING EXIST ASPH PAVT (1 AVG DEPTH)	SY	000.000496	000.063597

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ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0327 70 2	MILLING EXIST ASPH PAVT (3 1/2" AVG DEPTH)	SY	000.001047	000.134260
0327 70 3	MILLING EXIST ASPH PAVT (4 1/2" AVG DEPTH)	SY	000.001346	000.172620
0327 70 4	MILLING EXIST ASPH PAVT (3" AVG DEPTH)	SY	000.000856	000.109849
0327 70 5	MILLING EXIST ASPH PAVT (2 AVG DEPTH)	SY	000.000628	000.080556
0327 70 6	MILLING EXIST ASPH PAVT (1 1/2 AVG DEPTH)	SY	000.000554	000.071079
0327 70 7	MILLING EXIST ASPH PAVT (4 AVG DEPTH)	SY	000.001256	000.161112
0327 70 8	MILLING EXIST ASPH PAVT (2 1/2 AVG DEPTH)	SY	000.000725	000.092949
0327 70 9	MILLING EXIST ASPH PAVT (5 1/4 AVG DEPTH)	SY	000.001507	000.193334
0327 70 10	MILLING EXIST ASPH PAVT (5 AVG DEPTH)	SY	000.001449	000.185898
0327 70 11	MILLING EXIST ASPH PAVT (2 1/4" AVG DEPTH)	SY	000.000673	000.086310
0327 70 12	MILLING EXIST ASPH PAVT (1 1/4 AVG DEPTH)	SY	000.000523	000.067130
0327 70 13	MILLING EXIST ASPH PAVT (1 3/4 AVG DEPTH)	SY	000.000589	000.075521
0327 70 14	MILLING EXIST ASPH PAVT (6 1/2" AVG DEPTH)	SY	000.001713	000.219698
0327 70 15	MILLING EXIST ASPH PAVT (2 3/4 AVG DEPTH)	SY	000.000785	000.100695
0327 70 16	MILLING EXIST ASPH PAVT (1/2 AVG DEPTH)	SY	000.000449	000.057540
0327 70 17	MILLING EXIST ASPH PAVT (3 1/4 AVG DEPTH)	SY	000.000942	000.120834
0327 70 18	MILLING EXIST ASPH PAVT (5 1/2 AVG DEPTH)	SY	000.000157	000.020035
0327 70 19	MILLING EXIST ASPH PAVT (3/4 AVG DEPTH)	SY	000.000471	000.060417
0327 70 20	MILLING EXIST ASPH PAVT (3 3/4 AVG DEPTH)	SY	000.001178	000.151043
0327 70 22	MILLING EXIST ASPH PAVT (4 1/4 AVG DEPTH)	SY	000.001299	000.166668
0327 70 23	MILLING EXIST ASPH PAVT (6 AVG DEPTH)	SY	000.001713	000.219698
0327 70 24	MILLING EXIST ASPH PAVT (9" AVG DEPTH)	SY	000.001713	000.219698
0327 70 25	MILLING EXIST ASPH PAVT (8" AVG DEPTH)	SY	000.001713	000.219698
0327 70 26	MILLING EXIST ASPH PAVT 4 3/4" AVERAGE	SY	000.001713	000.219698
0327 70 27	MILLING EXIST ASPH PAVT 5 3/4" AVERAGE	SY	000.001713	000.219698
0327 70 28	MILLING EXIST ASPH PAVT 6 3/4" AVERAGE	SY	000.001713	000.219698
0327 70 29	MILLING EXIST ASPH PAVT 6 1/4" AVERAGE	SY	000.001713	000.219698
0327 70 30	MILLING EXIST ASPH PAVT 11 1/2" AVERAGE DEPTH	SY	000.001713	000.219698
0327 70 31	MILLING EXIST ASPH PAVT 7 1/2" AVERAGE DEPTH	SY	000.001713	000.219698
0327 70 32	MILLING EXIST ASPH PAVT 8 1/2" AVERAGE DEPTH	SY	000.001713	000.219698
0327 70 33	MILLING EXIST ASPH PAVT 7 3/4" AVERAGE DEPTH	SY	000.001713	000.219698
0327 70 34	MILLING EXIST ASPH PAVT, 8" AVG DEPTH	SY	000.001713	000.219698
0327 70 35	MILLING EXIST ASPH PAVT, 8 1/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 36	MILLING EXIST ASPH PAVT, 9 1/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 37	MILLING EXIST ASPH PAVT, 9 1/2" AVG DEPTH	SY	000.001713	000.219698
0327 70 38	MILLING EXIST ASPH PAVT, 8 3/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 39	MILLING EXIST ASPH PAVT, 9" AVG DEPTH	SY	000.001713	000.219698

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0327 70 40	MILLING EXIST ASPH PAVT, 10" AVG DEPTH	SY	000.001713	000.219698
0327 70 41	MILLING EXIST ASPH PAVT, 10 1/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 42	MILLING EXIST ASPH PAVT, 7 1/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 44	MILLING EXIST ASPH PAVT, 12 1/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 45	MILLING EXIST ASPH PAVT, 12 3/4" AVG DEPTH	SY	000.001713	000.219698
0327 70 46	MILLING EXIST ASPH PAVT, 12" AVG DEPTH	SY	000.001713	000.219698
0334 1 11	SUPERPAVE ASPHALTIC CONC (TRAFFIC A)	TN	000.061900	003.281625
0334 1 12	SUPERPAVE ASPHALTIC CONC (TRAFFIC B)	TN	000.061900	003.281625
0334 1 13	SUPERPAVE ASPHALTIC CONC (TRAFFIC C)	TN	000.061900	003.281625
0334 1 14	SUPERPAVE ASPHALTIC CONC (TRAFFIC D)	TN	000.061900	003.281625
0334 1 15	SUPERPAVE ASPHALTIC CONC (TRAFFIC E)	TN	000.061900	003.281625
0334 1 22	SUPERPAVE ASPH CONC (TRAF B) (PG76-22, PMA)	TN	000.061900	003.281625
0334 1 23	SUPERPAVE ASPH CONC (TRAF C) (PG76-22, PMA)	TN	000.061900	003.281625
0334 1 24	SUPERPAVE ASPH CONC (TRAF D) (PG76-22, PMA)	TN	000.061900	003.281625
0334 1 25	SUPERPAVE ASPH CONC (TRAF E) (PG76-22, PMA)	TN	000.061900	003.281625
0334 1 34	SUPERPAVE ASPH CONC (TRAF D) (PG82-22, PMA)	TN	000.061900	003.281625
0334 1 35	SUPERPAVE ASPH CONC (TRAF E) (PG82-22, PMA)	TN	000.061900	003.281625
0334 1 41	SUPERPAVE ASPH CONC (TRAF A) (PG67-22)	TN	000.061900	003.281625
0334 1 42	SUPERPAVE ASPH CONC (TRAF B) (PG67-22)	TN	000.061900	003.281625
0334 1 43	SUPERPAVE ASPH CONC (TRAF C) (PG67-22)	TN	000.061900	003.281625
0334 1 44	SUPERPAVE ASPH CONC (TRAF D) (PG67-22)	TN	000.061900	003.281625
0334 1 45	SUPERPAVE ASPH CONC (TRAF E) (PG67-22)	TN	000.061900	003.281625
0334 1 52	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC B, PG76-22	TN	000.061900	003.281625
0334 1 53	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC C, PG76-22	TN	000.061900	003.281625
0334 1 54	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC D, PG76-22	TN	000.061900	003.281625
0334 1 55	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC E, PG76-22	TN	000.061900	003.281625
0334 1 56	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC B, PG76-22 HIGH POLYMER	TN	000.061900	003.281625
0334 1 57	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC C, PG76-22 HIGH POLYMER	TN	000.061900	003.281625
0334 1 58	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC D, PG76-22 HIGH POLYMER	TN	000.061900	003.281625
0334 1 59	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC E, HIGH POLYMER	TN	000.061900	003.281625
0337 7 5	ASPH CONC FRICTION CSE (FC-5) (RUBBER)	TN	000.061900	003.281625
0337 7 22	ASPH CONC FRICTION CSE (FC-5) (PG 76-22, PMA)	TN	000.061900	003.281625
0337 7 23	ASPH CONC FRICTION CSE,INC BIT,FC-5,PG 82-22,PMA	TN	000.061900	003.281625
0337 7 24	ASPH CONC FRICTION CSE,INC BIT,FC-5,PG 76-22,ARB	TN	000.061900	003.281625
0337 7 25	ASPHALT CONCRETE FRICTION COURSE, INC BIT, FC-5, PG 76-22	TN	000.061900	003.281625
0337 7 26	ASPHALT CONCRETE FRICTION COURSE, INC BIT, FC-5, PG 76-22 HIGH POLYMER	TN	000.061900	003.281625
0337 7 29	ASPH CONC FRICTION CSE,TRAFFIC B,FC-4.75,RUBBER	TN	000.061900	003.281625

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0337 7 30	ASPH CONC FRICTION CSE,TRAFFIC B,FC-9.5,RUBBER	TN	000.061900	003.281625
0337 7 31	ASPH CONC FRICTION CSE,TRAFFIC B,FC-12.5,RUBBER	TN	000.061900	003.281625
0337 7 32	ASPH CONC FRICTION CSE,TRAFFIC C,FC-9.5,RUBBER	TN	000.061900	003.281625
0337 7 33	ASPH CONC FRICTION CSE,TRAFFIC C,FC-12.5,RUBBER	TN	000.061900	003.281625
0337 7 35	ASPH CONC FRICTION CSE,TRAFFIC D,FC-12.5,RUBBER	TN	000.061900	003.281625
0337 7 39	ASPH CONC FRICTION CSE,TRAFFIC B,FC-4.75,PG76-22	TN	000.061900	003.281625
0337 7 40	ASPH CONC FRICTION CSE,TRAFFIC B,FC-9.5,PG76-22	TN	000.061900	003.281625
0337 7 41	ASPH CONC FRICTION CSE,TRAFFIC B,FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 42	ASPH CONC FRICTION CSE,TRAFFIC C,FC-9.5,PG76-22	TN	000.061900	003.281625
0337 7 43	ASPH CONC FRICTION CSE,TRAFFIC C,FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 45	ASPH CONC FRICTION CSE,TRAFFIC D,FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 48	ASPH CONC FRICTION CSE,TRAFFIC E,FC-12.5,PG 76-22	TN	000.061900	003.281625
0337 7 54	ASPH CONC FRICTION CSE,TRAFFIC C,FC-9.5, PG82-22	TN	000.061900	003.281625
0337 7 55	ASPH CONC FRICTION CSE,TRAFFIC C,FC-12.5,PG82-22	TN	000.061900	003.281625
0337 7 58	ASPH CONC FRICTION CSE,TRAFFIC D, FC-12.5,PG82-22	TN	000.061900	003.281625
0337 7 70	ASPH CONC FRICTION CSE,TRAFFIC B, FC-4.75,PG76-22	TN	000.061900	003.281625
0337 7 71	ASPH CONC FRICTION CSE,TRAFFIC B, FC-9.50,PG76-22	TN	000.061900	003.281625
0337 7 72	ASPH CONC FRICTION CSE,TRAFFIC B, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 73	ASPH CONC FRICTION CSE,TRAFFIC c, FC-9.50,PG76-22	TN	000.061900	003.281625
0337 7 74	ASPH CONC FRICTION CSE,TRAFFIC c, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 80	ASPH CONC FRICTION CSE,TRAFFIC B, FC-9.5,PG76-22	TN	000.061900	003.281625
0337 7 81	ASPH CONC FRICTION CSE,TRAFFIC B, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 82	ASPH CONC FRICTION CSE,TRAFFIC C, FC-9.5,PG76-22	TN	000.061900	003.281625
0337 7 83	ASPH CONC FRICTION CSE,TRAFFIC C, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 85	ASPH CONC FRICTION CSE,TRAFFIC D, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 88	ASPH CONC FRICTION CSE,TRAFFIC E, FC-12.5,PG76-22	TN	000.061900	003.281625
0337 7 90	ASPH CONC FRICTION CSE,TRAFFIC B, FC-9.5, HIGH POLYMER	TN	000.061900	003.281625
0337 7 91	ASPH CONC FRICTION CSE,TRAFFIC B, FC-12.5, HIGH POLYMER	TN	000.061900	003.281625
0337 7 92	ASPH CONC FRICTION CSE,TRAFFIC C, FC-9.5, HIGH POLYMER	TN	000.061900	003.281625
0337 7 93	ASPH CONC FRICTION CSE,TRAFFIC C, FC-12.5, HIGH POLYMER	TN	000.061900	003.281625
0337 7 94	ASPH CONC FRICTION CSE,TRAFFIC D, FC-12.5, HIGH POLYMER	TN	000.061900	003.281625
0339 1	MISCELLANEOUS ASPHALT PAVMENT	TN	000.123800	003.160373
0350 1 1	PLAIN CEMENT CONC PAVT, 6"	SY	000.179186	000.110795
0350 1 2	PLAIN CEMENT CONC PAVT, 7"	SY	000.179186	000.110795
0350 1 3	PLAIN CEMENT CONC PAVT, 8"	SY	000.179186	000.110795
0350 1 4	PLAIN CEMENT CONC PAVT, 9"	SY	000.179186	000.110795
0350 1 5	PLAIN CEMENT CONC PAVT, 10"	SY	000.179186	000.110795

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0350 1 8	PLAIN CEMENT CONC PAVT PLAIN, 7 1/2"	SY	000.179186	000.110795
0350 1 10	PLAIN CEMENT CONC PAVT, 12"	SY	000.179186	000.110795
0350 1 11	PLAIN CEMENT CONC PAVT, 13"	SY	000.183161	000.119694
0350 1 12	PLAIN CEMENT CONC PAVT, 11"	SY	000.179186	000.110795
0350 1 13	PLAIN CEMENT CONC PAVT, 11 1/2	SY	000.179200	000.110827
0350 1 14	PLAIN CEMENT CONC PAVT, 14"	SY	000.184491	000.122670
0350 1 15	PLAIN CEMENT CONC PAVT, 13 1/2"	SY	000.183161	000.119694
0350 1 16	PLAIN CEMENT CONC PAVT, 10 1/2"	SY	000.179200	000.110827
0350 1 19	PLAIN CEMENT CONC PAVT, 12 1/2"	SY	000.179200	000.110827
0350 1 20	PLAIN CEMENT CONC PAVT, VAR 9 1/2" AVG	SY	000.179186	000.110795
0350 1 21	PLAIN CEMENT CONC PAVT, VAR 11" AVG	SY	000.179200	000.110827
0350 1 22	PLAIN CEMENT CONC PAVT, VAR 11 1/2" AVG	SY	000.179200	000.110827
0350 1 23	PLAIN CEMENT CONC PAVT, 14 1/2"	SY	000.185807	000.125615
0350 2 1	CEMENT CONC PAVT REINFORCED, 6"	SY	000.179186	000.110795
0350 2 3	CEMENT CONC PAVT REINFORCED, 8"	SY	000.179186	000.110795
0350 2 4	CEMENT CONC PAVT REINFORCED, 9"	SY	000.179186	000.110795
0350 2 10	CEMENT CONC PAVT REINFORCED, 12"	SY	000.179186	000.110795
0350 2 12	CEMENT CONC PAVT REINFORCED, 11"	SY	000.179186	000.110795
0350 2 17	CEMENT CONC PAVT REINFORCED, 8.5"	SY	000.179186	000.110795
0350 3 6	PLAIN CEMENT CONC PAVT, 8.5"	SY	000.179186	000.110795
0350 3 14	PLAIN CEMENT CONC PAVT, 12.5"	SY	000.184491	000.122670
0350 3 15	PLAIN CEMENT CONC PAVT, 13"	SY	000.184491	000.122670
0350 3 17	PLAIN CEMENT CONC PAVT REINFORCED, 14"	SY	000.184491	000.122670
0350 3 18	PLAIN CEMENT CONC PAVT REINFORCED, 14.5"	SY	000.184491	000.122670
0350 4 11	REINFORCED CEMENT CONCRETE PAVEMENT,11"	SY	000.179186	000.110795
0350 30 5	CONCRETE PAVEMENT FOR ROUNDABOUT APRON, 8" DEPTH	SY	000.184491	000.122670
0350 30 13	CONCRETE PAVEMENT FOR ROUNDABOUT APRON, 12" DEPTH	SY	000.184491	000.122670
0400 0 11	CONC CLASS NS, GRAVITY WALL	CY	009.130612	004.120408
0400 0 13	CONC CLASS NS, STEPS	CY	009.130612	004.120408
0400 1 1	CONC CLASS I, CULVERTS	CY	009.381064	013.514469
0400 1 2	CONC CLASS I, ENDWALLS	CY	009.130612	004.120408
0400 1 5	CONC CLASS I, SUBSTRUCTURE	CY	006.391429	011.180000
0400 1 11	CONC CLASS I, RETAINING WALLS	CY	005.965333	002.949333
0400 1 15	CONC CLASS I, MISCELLANEOUS	CY	004.474000	001.538000
0400 1 25	CONC CLASS I, MASS SUBSTRUCTURE	CY	007.003515	003.219684
0400 2 1	CONC CLASS II, CULVERTS	CY	009.381064	013.514469
0400 2 2	CONC CLASS II, ENDWALLS	CY	009.130612	004.120408

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0400 2 4	CONC CLASS II, SUPERSTRUCTURE	CY	007.956679	006.199151
0400 2 5	CONC CLASS II, SUBSTRUCTURE	CY	011.736793	004.853890
0400 2 8	CONC CLASS II, BULKHEAD	CY	006.647845	001.653789
0400 2 10	CONC CLASS II, APPROACH SLABS	CY	002.346174	000.455937
0400 2 11	CONC CLASS II, RETAINING WALLS	CY	005.965333	002.949333
0400 2 12	CONC CLASS II, TRENCH SLAB	CY	003.213803	001.153788
0400 2 15	CONC CLASS II, MISCELLANEOUS	CY	004.474000	001.538000
0400 2 25	CONC CLASS II, MASS, SUBSTRUCTURE	CY	006.338167	010.444667
0400 2 41	CONC CLASS II, PRECAST DECK OVERLAY	CY	004.474000	001.538000
0400 3 1	CONC CLASS III, CULVERTS	CY	009.381064	013.514469
0400 3 8	CONC CLASS III, BULKHEAD	CY	006.647845	001.653789
0400 3 15	CONC CLASS 111, MISCELLANEOUS	CY	004.474000	001.538000
0400 3 20	CONC CLASS III, SEAL	CY	000.950188	003.700046
0400 3 45	CONC CLASS III, PRECAST SUBSTRUCTURE	CY	011.736793	004.853890
0400 4 1	CONC CLASS IV, CULVERTS	CY	009.381064	013.514469
0400 4 2	CONC CLASS IV, ENDWALLS	CY	009.130612	004.120408
0400 4 4	CONC CLASS IV, SUPERSTRUCTURE	CY	007.956679	006.199151
0400 4 5	CONC CLASS IV, SUBSTRUCTURE	CY	011.736793	004.853890
0400 4 6	CONC CLASS IV, COUNTERWEIGHT	CY	009.285000	003.410196
0400 4 8	CONC CLASS IV, BULKHEAD	CY	006.647845	001.857355
0400 4 11	CONC CLASS IV, RETAINING WALLS	CY	005.965333	002.949333
0400 4 15	CONC CLASS IV, MISCELLANEOUS	CY	004.474000	001.538000
0400 4 22	CONC CLASS IV, (SUPSTR CLOSURE JOINT)	CY	004.118143	000.607595
0400 4 25	CONC CLASS IV, MASS, SUBSTRUCTURE	CY	006.338167	011.260667
0400 4 39	CONC CLASS IV, PRECST SEG.SUPSTR	CY	002.720717	024.523428
0400 4 40	CONC CLASS IV, PRECST SEG,SUBSTR	CY	002.720717	024.523428
0400 4 41	CONC CLASS IV, PRECAST DECK OVERLAY	CY	004.474000	001.538000
0400 4 47	CONC CLASS IV, CIP TOPPING WITH SHRINKAGE REDUCING ADMIX	CY	004.474000	001.538000
0400 4104	CONC CLASS IV, SUPERSTRUCTURE, LT-WT	CY	007.956679	006.199151
0400 8 4	CONC CLASS V, SUPERSTRUCTURE	CY	007.956679	006.199151
0400 8 5	CONC CLASS V, SUBSTRUCTURE	CY	011.736793	004.853890
0400 8 22	CONC CLASS V, SUPER STRUCT CLOSURE JNT	CY	004.118143	000.607595
0400 8 25	CONC CLASS V, MASS SUBSTRUCTURE	CY	006.338167	011.260667
0400 8 39	CONC CLASS V, PRCST SEG SUPSTR	CY	002.720717	023.987043
0400 8105	CONC CLASS V, SUPERSTRUCTURE SPECIAL	CY	007.956679	006.199151
0400 8106	CONC CLASS V, MICROSILICA SUBSTRUCTURE	CY	011.736793	004.853890
0400 8107	CONC CLASS V, MICROSILICA SUBSTRUCTURE MASS	CY	011.736793	004.853890

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0400 16 22	CONC CLASS VI, SUPERSTRUCT CLOSURE JOINT	CY	004.118143	000.607595
0400 16 25	CONC CLASS VI, MASS, SUBSTRUCTURE	CY	006.338167	011.260667
0400 16 39	CONC CLASS VI, PRECAST SEG SUPERST	CY	002.720717	024.523428
0400 16 42	CONC CLASS VI, SUBSTRUCT SELF-CONSOLIDATING	CY	011.736793	004.853890
0400 16 43	CONC CLASS VI, SUPERSTRUCT SELF-CONSOLIDATING	CY	007.956679	006.199151
0407 1 11	PRECAST CONCRETE 3 SIDE BOX CULVERT, 0-19' SPAN, < OR = 10' HEIGHT	LF	003.350805	007.148250
0407 1 21	PRECAST CONCRETE 3 SIDE BOX CULVERT, 20-29' SPAN, < OR = 10' HEIGHT	LF	003.350805	007.148250
0407 1 52	PRECAST CONCRETE 3 SIDE BOX CULVERT, 50' SPAN OR >, 10' HEIGHT OR >	LF	003.350805	007.148250
0410 70 84	PCBC, F&I, 8 SPAN, 4 HT	LF	003.350805	007.148250
0410 7100	PCBC, F&I, 10 SPAN, 10 OR > HT	LF	004.350848	011.222148
0410 7104	PCBC, F&I, 10 SPAN, 4 HT	LF	003.350805	007.148250
0415 1 1	REINF STEEL- ROADWAY	LB	000.002971	000.000919
0415 1 2	REINF STEEL- BRIDGE	LB	000.001769	000.000820
0415 1 3	REINF STEEL- RETAINING WALL	LB	000.001769	000.000820
0415 1 4	REINF STEEL- SUPERSTRUCTURE	LB	000.001769	000.000820
0415 1 5	REINF STEEL- SUBSTRUCTURE	LB	000.001769	000.000820
0415 1 6	REINF STEEL- MISCELLANEOUS	LB	000.002971	000.000919
0415 1 7	REINF STEEL- SOUND BARRIER WALL	LB	000.001769	000.000820
0415 1 8	REINF STEEL- BULKHEAD	LB	000.002971	000.000919
0415 1 9	REINF STEEL- APPROACH SLABS	LB	000.001769	000.000820
0415 1 13	REINF STEEL- STEPS	LB	000.002971	000.000919
0415 2 4	REINF STEEL- STAINLESS, SUPERSTRUCTURE	LB	000.002971	000.000919
0415 2 5	REINF STEEL- STAINLESS, SUBSTRUCTURE	LB	000.002971	000.000919
0415 2 6	REINF STEEL- STAINLESS, MISCELLANEOUS	LB	000.002971	000.000919
0415 2 8	REINF STEEL- STAINLESS, BULKHEAD	LB	000.002971	000.000919
0415 2 9	REINF STEEL- STAINLESS, APPROACH SLAB	LB	000.002971	000.000919
0425 1201	INLETS, CURB, TYPE 9, <10	EA	030.883334	040.950000
0425 1202	INLETS, CURB, TYPE 9, >10	EA	043.981414	049.636364
0425 1203	INLETS, CURB, TYPE 9, J BOT, <10	EA	061.766666	081.900000
0425 1205	INLETS, CURB, TYPE 9, PARTIAL	EA	029.988687	032.760000
0425 1209	INLETS, CURB, TYPE 9, MODIFY	EA	032.183334	040.950000
0425 1211	INLETS, CURB, TYPE 10, <10	EA	030.883334	040.950000
0425 1213	INLETS, CURB, TYPE 10, J BOTTOM <10	EA	030.883334	040.950000
0425 1215	INLETS, CURB, TYPE 10, PARTIAL	EA	029.988687	032.760000
0425 1311	INLETS, CURB, TYPE P-1, <10	EA	033.602021	040.950000
0425 1312	INLETS, CURB, TYPE P-1, >10	EA	043.981414	049.636364
0425 1315	INLETS, CURB, TYPE P-1, PARTIAL	EA	029.988687	032.760000

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1319	INLETS, CURB, TYPE P-1, MODIFY	EA	032.183334	040.950000
0425 1321	INLETS, CURB, TYPE P-2, <10	EA	033.602021	040.950000
0425 1322	INLETS, CURB, TYPE P-2, >10	EA	043.981414	049.636364
0425 1325	INLETS, CURB, TYPE P-2, PARTIAL	EA	029.988687	032.760000
0425 1329	INLETS, CURB, TYPE P-2, MODIFY	EA	032.183334	040.950000
0425 1331	INLETS, CURB, TYPE P-3, <10	EA	033.602021	040.950000
0425 1332	INLETS, CURB, TYPE P-3, >10	EA	043.981414	049.636364
0425 1335	INLETS, CURB, TYPE P-3, PARTIAL	EA	029.988687	032.760000
0425 1341	INLETS, CURB, TYPE P-4, <10	EA	033.602021	040.950000
0425 1342	INLETS, CURB, TYPE P-4, >10	EA	043.981414	049.636364
0425 1345	INLETS, CURB, TYPE P-4, PARTIAL	EA	029.988687	032.760000
0425 1351	INLETS, CURB, TYPE P-5, <10	EA	033.602021	040.950000
0425 1352	INLETS, CURB, TYPE P-5, >10	EA	043.981414	049.636364
0425 1355	INLETS, CURB, TYPE P-5, PARTIAL	EA	029.988687	032.760000
0425 1359	INLETS, CURB, TYPE P-5, MODIFY	EA	029.988687	032.760000
0425 1361	INLETS, CURB, TYPE P-6, <10	EA	033.602021	040.950000
0425 1362	INLETS, CURB, TYPE P-6, >10	EA	043.981414	049.636364
0425 1365	INLETS, CURB, TYPE P-6, PARTIAL	EA	029.988687	032.760000
0425 1369	INLETS, CURB, TYPE P-6, MODIFY	EA	029.988687	032.760000
0425 1411	INLETS, CURB, TYPE J-1, <10	EA	036.182973	074.742857
0425 1412	INLETS, CURB, TYPE J-1, >10	EA	046.328889	087.200000
0425 1415	INLETS, CURB, TYPE J-1, PARTIAL	EA	031.594613	058.133333
0425 1419	INLETS, CURB, TYPE J-1, MODIFY	EA	032.183334	065.400000
0425 1421	INLETS, CURB, TYPE J-2, <10	EA	036.182973	074.742857
0425 1422	INLETS, CURB, TYPE J-2, >10	EA	046.328889	087.200000
0425 1425	INLETS, CURB, TYPE J-2, PARTIAL	EA	031.594613	058.133333
0425 1429	INLETS, CURB, TYPE J-2, MODIFY	EA	032.183347	040.950000
0425 1431	INLETS, CURB, TYPE J-3, <10	EA	036.182973	074.742857
0425 1432	INLETS, CURB, TYPE J-3, >10'	EA	046.328889	087.200000
0425 1435	INLETS, CURB, TYPE J-3, PARTIAL	EA	031.594613	058.133333
0425 1441	INLETS, CURB, TYPE J-4, <10	EA	036.182973	074.742857
0425 1442	INLETS, CURB, TYPE J-4, >10	EA	046.328889	087.200000
0425 1445	INLETS, CURB, TYPE J-4, PARTIAL	EA	031.594613	058.133333
0425 1451	INLETS, CURB, TYPE J-5, <10	EA	036.182973	074.742857
0425 1452	INLETS, CURB, TYPE J-5, >10	EA	046.328889	087.200000
0425 1455	INLETS, CURB, TYPE J-5, PARTIAL	EA	031.594613	058.133333
0425 1459	INLETS, CURB, TYPE J-5, MODIFY	EA	031.594613	058.133333

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1461	INLETS, CURB, TYPE J-6, <10	EA	036.182973	074.742857
0425 1462	INLETS, CURB, TYPE J-6, >10	EA	046.328889	087.200000
0425 1465	INLETS, CURB, TYPE J-6, PARTIAL	EA	031.594613	058.133333
0425 1471	INLETS, CURB, TYPE 7, <10	EA	036.182973	074.742857
0425 1472	INLETS, CURB, TYPE 7, >10	EA	046.328889	087.200000
0425 1473	INLETS, CURB, TYPE 7, J BOT , <10	EA	039.624243	087.200000
0425 1474	INLETS, CURB, TYPE 7, J BOT, >10	EA	046.328889	087.200000
0425 1475	INLETS, CURB, TYPE 7, PARTIAL	EA	031.594613	058.133333
0425 1479	INLETS, CURB, TYPE 7, MODIFY	EA	031.594613	058.133333
0425 1481	INLETS, CURB, TYPE 8, <10	EA	036.182973	074.742857
0425 1482	INLETS,, CURB, TYPE 8, >10	EA	036.182973	074.742857
0425 1483	INLETS, CURB, TYPE 8, J BOT, <10	EA	039.624243	087.200000
0425 1484	INLETS, CURB, TYPE 8, J BOT, >10	EA	046.328889	087.200000
0425 1485	INLETS, CURB, TYPE 8, PARTIAL	EA	031.594613	058.133333
0425 1489	INLETS, CURB, TYPE 8, MODIFY	EA	032.183334	065.400000
0425 1501	INLETS, DT BOT, TYPE A, <10	EA	021.956363	039.905455
0425 1502	INLETS, DT BOT, TYPE A, >10	EA	025.468148	044.260000
0425 1503	INLETS, DT BOT, TYPE A, J BOT, <10	EA	024.312592	044.260000
0425 1504	INLETS, DT BOT, TYPE A, J BOT, >10	EA	028.537037	074.133333
0425 1505	INLETS, DT BOT. TYPE A, PARTIAL	EA	024.312592	044.260000
0425 1511	INLETS, DT BOT, TYPE B, <10	EA	021.956363	039.905455
0425 1512	INLETS, DT BOT, TYPE B, >10	EA	025.468148	044.260000
0425 1513	INLETS, DT BOT, TYPE B, J BOT, <10	EA	024.312592	044.260000
0425 1514	INLETS, DT BOT, TYPE B, J BOT, >10	EA	028.537037	074.133333
0425 1515	INLETS, DT BOT, TYPE B, PARTIAL	EA	024.312592	044.260000
0425 1519	INLETS, DT BOT, TYPE B, MODIFY	EA	022.996363	039.905455
0425 1521	INLETS, DT BOT, TYPE C, <10	EA	021.956363	039.905455
0425 1522	INLETS, DT BOT, TYPE C, >10	EA	025.468148	044.260000
0425 1523	INLETS, DT BOT, TYPE C, J BOT,<10	EA	025.468148	044.260000
0425 1524	INLETS, DT BOT, TYPE C, J BOT, >10	EA	028.537037	074.133333
0425 1525	INLETS, DT BOT, TYPE C, PARTIAL	EA	024.312592	044.260000
0425 1529	INLETS, DT BOT, TYPE C, MODIFY	EA	022.996363	039.905455
0425 1531	INLETS, DT BOT, TYPE C, MOD, <10	EA	021.956363	039.905455
0425 1532	INLETS, DT BOT, TYPE C, MOD, >10	EA	025.468148	044.260000
0425 1533	INLETS, DT BOT, TYPE C, MOD, J BOT, <10	EA	024.312592	044.260000
0425 1534	INLETS, DT BOT, TYPE C, MOD, J BOT, >10	EA	028.537037	074.133333
0425 1535	INLETS, DT BOT, TYPE C, MODIFIED, PARTIAL	EA	024.312592	044.260000

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1541	INLETS, DT BOT, TYPE D, <10	EA	021.956363	039.905455
0425 1542	INLETS, DT BOT, TYPE D, >10	EA	025.468148	044.260000
0425 1543	INLETS, DT BOT, TYPE D, J BOT, <10	EA	024.312592	044.260000
0425 1544	INLETS, DT BOT, TYPE D, J BOT, >10'	EA	028.537037	074.133333
0425 1545	INLETS, DT BOT, TYPE D, PARTIAL	EA	024.312592	044.260000
0425 1547	INLETS, DT BOT, TYPE D, J BOT, <10 , SPL	EA	024.312592	044.260000
0425 1549	INLETS, DT BOT, TYPE D, MODIFY	EA	022.996363	039.905455
0425 1551	INLETS, DT BOT, TYPE E, <10	EA	022.706666	040.620000
0425 1552	INLETS, DT BOT, TYPE E, >10	EA	020.995555	038.000000
0425 1553	INLETS, DT BOT, TYPE E, J BOT, <10	EA	022.706666	040.620000
0425 1554	INLETS, DT BOT, TYPE E, J BOT, >10	EA	020.995555	057.560000
0425 1555	INLETS, DT BOT, TYPE E, PARTIAL	EA	022.706666	040.620000
0425 1557	INLETS, DT BOT, TYPE E, J BOT, <10 , SPL	EA	022.706666	040.620000
0425 1559	INLETS, DT BOT, TYPE E, MODIFY	EA	020.995555	038.000000
0425 1561	INLETS, DT BOT, TYPE F, <10	EA	022.706666	040.620000
0425 1562	INLETS, DT BOT, TYPE F, >10'	EA	020.995555	038.000000
0425 1563	INLETS, DT BOT, TYPE F, J BOT, <10	EA	022.706666	040.620000
0425 1564	INLETS, DT BOT, TYPE F, J BOT, >10	EA	020.995555	057.560000
0425 1565	INLETS, DT BOT, TYPE F, PARTIAL	EA	022.706666	040.620000
0425 1567	INLETS, DT BOT, TYPE F, J BOT, <10' SPL	EA	022.706666	040.620000
0425 1568	INLETS, DT BOT, TYPE F, J BOT, >10 SPECIAL	EA	020.995555	057.560000
0425 1569	INLETS, DT BOT, TYPE F, MODIFY	EA	022.706666	040.620000
0425 1571	INLETS, DT BOT, TYPE G, <10	EA	019.955555	038.000000
0425 1572	INLETS, DT BOT, TYPE G, >10	EA	020.995555	040.620000
0425 1573	INLETS, DT BOT, TYPE G, J BOT, <10	EA	022.706666	040.620000
0425 1574	INLETS, DT BOT, TYPE G, J BOT, >10	EA	020.995555	057.560000
0425 1575	INLETS, DT BOT, TYPE G, PARTIAL	EA	022.706666	040.620000
0425 1577	INLETS, DT BOT, TYPE G, J BOT, <10 , SPL	EA	022.706666	040.620000
0425 1578	INLETS, DT BOT, TYPE G, J BOT, >10 , SPL	EA	020.995555	057.560000
0425 1579	INLETS, DT BOT, TYPE G, MODIFY	EA	020.995555	038.000000
0425 1581	INLETS, DT BOT, TYPE H, <10	EA	019.955555	038.000000
0425 1582	INLETS, DT BOT, TYPE H, >10	EA	023.746666	040.620000
0425 1583	INLETS, DT BOT, TYPE H, J BOT, <10	EA	019.955555	038.000000
0425 1584	INLETS, DT BOT, TYPE H, J BOTTOM >10'	EA	019.955555	038.000000
0425 1585	INLETS, DT BOT, TYPE H, PARTIAL	EA	023.746666	040.620000
0425 1587	INLETS, DT BOT, TYPE H, J BOT,<10 ,SPL	EA	019.955555	038.000000
0425 1589	INLETS, DT BOT, TYPE H, MODIFY	EA	023.746666	040.620000

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1601	INLETS, DT BOT, TYPE J, <10	EA	019.955555	038.000000
0425 1602	INLETS, DT BOT, TYPE J, >10	EA	020.995555	038.000000
0425 1603	INLETS, DT BOT, TYPE J, J BOT, <10	EA	022.706666	040.620000
0425 1604	INLETS, DT BOT, TYPE J, J BOT, >10	EA	020.995555	057.560000
0425 1605	INLETS, DT BOT, TYPE J, PARTIAL	EA	023.746666	040.620000
0425 1609	INLETS, DT BOT, TYPE J, MODIFY	EA	023.746666	040.620000
0425 1611	INLETS, DT BOT, TYPE K, <10	EA	022.706666	040.620000
0425 1617	INLETS, DT BOT, TYPE K, J BOT, <10 SPL	EA	019.955555	038.000000
0425 1619	INLETS, DT BOT, TYPE K, J BOT, MODIFY	EA	023.746666	040.620000
0425 1701	INLETS, GUTTER, TYPE S, <10	EA	024.706666	032.760000
0425 1702	INLETS, GUTTER, TYPE S, >10	EA	039.010101	049.636364
0425 1703	INLETS, GUTTER, TYPE S, J BOT, <10	EA	024.706666	032.760000
0425 1704	INLETS, GUTTER, TYPE S, J BOT, >10	EA	039.010101	079.272727
0425 1705	INLETS, GUTTER, TYPE S, PARTIAL	EA	024.706666	032.760000
0425 1707	INLETS, GUTTER, TYPE S, J BOT, <10 , SPL	EA	024.706666	032.760000
0425 1708	INLETS, GUTTER, TYPE S, J BOT, >10 , SPL	EA	039.010101	079.272727
0425 1711	INLETS, GUTTER, TYPE V, <10	EA	024.706666	032.760000
0425 1712	INLETS, GUTTER, TYPE V, >10	EA	039.010101	049.636364
0425 1713	INLETS, GUTTER, TYPE V, J BOT, <10	EA	024.706666	032.760000
0425 1714	INLETS, GUTTER, TYPE V, J BOT, >10	EA	039.010101	079.272727
0425 1715	INLETS, GUTTER, TYPE V, PARTIAL	EA	024.706666	032.760000
0425 1719	INLETS, GUTTER, TYPE V, MODIFY	EA	024.706666	032.760000
0425 1725	INLETS, GUTTER, TYPE S MOD, PARTIAL	EA	024.706666	032.760000
0425 1781	INLETS, MED BARRIER, TYPE 1, J BOT, =10'	EA	024.706666	032.760000
0425 1782	INLETS, MED BARRIER, TYPE 1, J BOT, >10'	EA	024.706666	032.760000
0425 1783	INLETS, MED BARRIER, TYPE 1, J BOT, <10'	EA	024.706666	032.760000
0425 1785	INLETS, MED BARRIER, TYPE 1, PARTIAL	EA	024.706666	032.760000
0425 1791	INLETS, MED BARRIER, TYPE 2, J BOT, =10'	EA	024.706666	032.760000
0425 1792	INLETS, MED BARRIER, TYPE 2, >10'	EA	039.010101	079.272727
0425 1793	INLETS, MED BARRIER, TYPE 2, J BOT, <10'	EA	037.434344	049.636364
0425 1795	INLETS, MED BARRIER, TYPE 2, PARTIAL	EA	024.706666	032.760000
0425 1799	INLETS, MED BARRIER, TYPE 2, MODIFY	EA	024.706666	032.760000
0425 1801	INLETS, MED BARRIER, TYPE 1, <10	EA	024.706666	032.760000
0425 1802	INLETS, MED BARRIER, TYPE 1, >10	EA	039.010101	049.636364
0425 1803	INLETS, MED BARRIER, TYPE 1, J BOT, <10	EA	024.706666	032.760000
0425 1804	INLETS, MED BARRIER, TYPE 1, J BOT, >10	EA	039.010101	079.272727
0425 1805	INLETS, MED BARRIER, TYPE 1, PARTIAL	EA	024.706666	032.760000

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1807	INLETS, MED BARRIER, TYPE 1, J BOT, <10 SPECIAL	EA	024.706666	032.760000
0425 1809	INLETS, MED BARRIER, TYPE 1, J BOT, MODIFY	EA	024.706646	032.760000
0425 1811	INLETS, MED BARRIER, TYPE 2, <10	EA	024.706666	032.760000
0425 1813	INLETS, MED BARRIER, TYPE 2, J BOT, <10	EA	037.434344	049.636364
0425 1814	INLETS, MED BARRIER, TYPE 2, J BOT, >10	EA	039.010101	079.272727
0425 1815	INLETS, MED BARRIER, TYPE 2, PARTIAL	EA	024.706666	032.760000
0425 1833	INLETS, MED BARRIER, TYPE 2, J BOT, <10, SPECIAL	EA	024.706666	032.760000
0425 1841	INLETS, MED BARRIER, TYPE 3, <10	EA	024.706666	032.760000
0425 1842	INLETS, MED BARRIER, TYPE 3, >10	EA	039.010101	049.636364
0425 1843	INLETS, MED BARRIER, TYPE 3, J BOT, <10	EA	024.706666	032.760000
0425 1844	INLETS, MED BARRIER, TYPE 3, J BOT, >10	EA	039.010101	079.272727
0425 1845	INLETS, MED BARRIER, TYPE 3, PARTIAL	EA	024.706666	032.760000
0425 1847	INLETS, MED BARRIER, TYPE 3, J BOT <10, SPECIAL	EA	024.706666	032.760000
0425 1848	INLETS, MED BARRIER, TYPE 3, J BOT,>10, SPECIAL	EA	039.010101	079.272727
0425 1851	INLETS, MED BARRIER, TYPE 4, <10	EA	024.706666	032.760000
0425 1852	INLETS, MED BARRIER, TYPE 4, >10	EA	039.010101	049.636364
0425 1853	INLETS, MED BARRIER, TYPE 4, J BOT, <10	EA	024.706666	032.760000
0425 1854	INLETS, MED BARRIER, TYPE 4, J BOT, >10	EA	039.010101	079.272727
0425 1855	INLETS, MED BARRIER, TYPE 4, PARTIAL	EA	024.706666	032.760000
0425 1857	INLETS, MED BARRIER, TYPE 4, J BOT, <10, SPECIAL	EA	024.706666	032.760000
0425 1859	INLETS, MED BARRIER, TYPE 4, MODIFY	EA	024.706666	032.760000
0425 1861	INLETS, MED BARRIER, TYPE 5, <10	EA	024.706666	032.760000
0425 1862	INLETS, MED BARRIER, TYPE 5, >10	EA	039.010101	049.636364
0425 1863	INLETS, MED BARRIER, TYPE 5, J BOT, <10	EA	024.706666	032.760000
0425 1864	INLETS, MED BARRIER, TYPE 5, J BOT, >10	EA	039.010101	079.272727
0425 1865	INLETS, MED BARRIER, TYPE 5, PARTIAL	EA	024.706666	032.760000
0425 1869	INLETS, MED BARRIER, TYPE 5, MODIFY	EA	024.706666	032.760000
0425 1881	INLETS, BARRIER WALL, RIG, C&G, <10	EA	024.706666	032.760000
0425 1882	INLETS, BARRIER WALL, RIG, C&G, >10	EA	039.010101	049.636364
0425 1883	INLETS, BARRIER WALL, RIG, C&G, J BOT,<10	EA	024.706666	032.760000
0425 1884	INLETS, BARRIER WALL, RIG, C&G, J BOT >10	EA	039.010101	079.272727
0425 1885	INLETS, BARRIER WALL, RIG, C&G, PARTIAL	EA	024.706666	032.760000
0425 1887	INLETS, BARRIER WALL, RIG, C&G, J BOT,<10,SPECIAL	EA	024.706666	032.760000
0425 1889	INLETS, BARRIER WALL, RIG, C&G, MODIFY	EA	024.706666	032.760000
0425 1891	INLETS, BARRIER WALL, <10	EA	024.706666	032.760000
0425 1892	INLETS, BARRIER WALL, >10	EA	039.010101	049.636364
0425 1893	INLETS, BARRIER WALL, J BOT, <10	EA	024.706666	032.760000

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 1894	INLETS, BARRIER WALL, J BOT, >10	EA	039.010101	079.272727
0425 1895	INLETS, BARRIER WALL, PARTIAL	EA	024.706666	032.760000
0425 1898	INLETS, BARRIER WALL, J BOT, >10 , SPL	EA	039.010101	079.272727
0425 1899	INLETS, BARRIER WALL, MODIFY	EA	024.706666	032.760000
0425 1901	INLETS, SPECIAL, <10	EA	024.706666	032.760000
0425 1902	INLETS, SPECIAL, >10	EA	039.010101	049.636364
0425 1903	INLETS, SPECIAL, J BOTTOM, <10	EA	024.706666	032.760000
0425 1904	INLETS, SPECIAL, J BOTTOM, >10	EA	039.010101	079.272727
0425 1905	INLETS, SPECIAL, PARTIAL	EA	024.706666	032.760000
0425 1909	INLETS, SPECIAL, MODIFY	EA	024.706666	032.760000
0425 1910	INLETS, CLOSED FLUME, N/A	EA	024.706666	032.760000
0425 1921	INLETS, ADJACENT BARRIER, <=10'	EA	024.706666	032.760000
0425 1922	INLETS, ADJACENT BARRIER, >10'	EA	039.010101	049.636364
0425 1923	INLETS, ADJACENT BARRIER, J BOTTOM, <10'	EA	024.706666	032.760000
0425 1924	INLETS, ADJACENT BARRIER, J BOTTOM, >10'	EA	039.010101	079.272727
0425 1925	INLETS, ADJACENT BARRIER, PARTIAL	EA	024.706666	032.760000
0425 2 41	MANHOLES, P-7, <10	EA	024.706666	032.760000
0425 2 42	MANHOLES, P-7, >10	EA	039.010101	049.636364
0425 2 43	MANHOLES, P-7, PARTIAL	EA	024.706666	032.760000
0425 2 61	MANHOLES, P-8, <10	EA	024.706666	032.760000
0425 2 62	MANHOLES, P-8, >10	EA	039.010101	049.636364
0425 2 63	MANHOLES, P-8, PARTIAL	EA	024.706666	032.760000
0425 2 71	MANHOLES, J-7, <10	EA	037.434344	049.636364
0425 2 72	MANHOLES, J-7, >10	EA	039.010101	079.272727
0425 2 73	MANHOLES, J-7, PARTIAL	EA	024.706666	032.760000
0425 2 91	MANHOLES, J-8, <10'	EA	037.434344	049.636364
0425 2 92	MANHOLES, J-8, >10	EA	025.746666	052.320000
0425 2 93	MANHOLES, J-8, PARTIAL	EA	024.706666	032.760000
0425 2101	MANHOLES, SPECIAL, <10'	EA	037.434344	049.636364
0425 2102	MANHOLES, SPECIAL, >10	EA	025.746666	032.760000
0425 2103	MANHOLES, SPECIAL, PARTIAL	EA	024.706666	032.760000
0425 2110	MANHOLES, REPAIR	EA	024.706666	032.760000
0425 3 41	JUNCTION BOX, DRAINAGE, P-7, <10	EA	037.434344	049.636364
0425 3 42	JUNCTION BOX, P-7, >10	EA	025.746666	032.760000
0425 3 43	JUNCTION BOX, DRAINAGE, P-7, PARTIAL	EA	024.706666	032.760000
0425 3 50	JUNCTION BOX, REPAIR	EA	024.706666	032.760000
0425 3 61	JUNCTION BOX, J-7. <10	EA	037.434344	049.636364

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0425 3 62	JUNCTION BOX, J-7, >10	EA	039.010101	079.272727
0425 3 63	JUNCTION BOX, DRAINAGE, J-7, PARTIAL	EA	024.706666	032.760000
0425 3 81	JUNCTION BOX, DRAINAGE, SPECIAL, < 10	EA	037.434344	049.636364
0425 3 82	JUNCTION BOX, DRAINAGE, SPECIAL, > 10	EA	025.746666	032.760000
0425 3 83	JUNCTION BOX, DRAINAGE, SPECIAL, PARTIAL	EA	024.706666	032.760000
0425 3 91	JUNCTION BOX, DRAINAGE, UTILITY, <10	EA	037.434344	049.636364
0425 3 92	JUNCTION BOX, DRAINAGE, UTILITY, >10	EA	025.746666	032.760000
0430173112	PIPE CULV, OPT MATL, ROUND, 12" GD	LF	000.333333	001.170000
0430173115	PIPE CULV, OPT MATL, ROUND, 15" GD	LF	000.370889	001.833300
0430173118	PIPE CULV, OPT MATL, ROUND, 18" GD	LF	000.370889	001.833300
0430173124	PIPE CULV, OPT MATL, ROUND, 24" GD	LF	000.370889	001.833300
0430173130	PIPE CULV, OPT MATL, ROUND, 30" GD	LF	000.396815	001.965929
0430173136	PIPE CULV, OPT MATL, ROUND, 36" GD	LF	000.396815	001.965929
0430173142	PIPE CULV, OPT MATL, ROUND, 42" GD	LF	000.421815	002.220373
0430173148	PIPE CULV, OPT MATL, ROUND, 48" GD	LF	000.421815	002.220373
0430173218	PIPE CULV, OPT MATL, OTHER/ELLIPTICAL,18",GD	LF	000.333333	001.170000
0430174112	PIPE CULV, OPT MATL, ROUND, 12" SD	LF	000.370889	001.833300
0430174115	PIPE CULV, OPT MATL, ROUND, 15" SD	LF	000.370889	001.833300
0430174118	PIPE CULV, OPT MATL, ROUND, 18" SD	LF	000.370889	001.833300
0430174124	PIPE CULV, OPT MATL, ROUND, 24" SD	LF	000.370889	001.833300
0430174130	PIPE CULV, OPT MATL, ROUND, 30" SD	LF	000.396815	001.965929
0430174136	PIPE CULV, OPT MATL, ROUND, 36" SD	LF	000.396815	001.965929
0430174142	PIPE CULV, OPT MATL, ROUND, 42" SD	LF	000.421815	002.220373
0430174148	PIPE CULV, OPT MATL, ROUND, 48" SD	LF	000.421815	002.220373
0430174154	PIPE CULV, OPT MATL, ROUND, 54" SD	LF	000.503032	002.672014
0430174160	PIPE CULV, OPT MATL, ROUND, 60" SD	LF	000.503032	002.672014
0430174215	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 15" SD	LF	000.370889	001.833300
0430174218	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 18" SD	LF	000.370889	001.833300
0430174224	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 24" SD	LF	000.370889	001.833300
0430174230	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 30" SD	LF	000.396815	001.965929
0430174236	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 36" SD	LF	000.396815	001.965929
0430174242	PIPE CULV, OPT MATL, OTHER, ELLIP/OTHER, 42" SD	LF	000.421815	002.220373
0430174248	PIPE CULV, OPT MATL, OTHER, ELLIP/ARCH, 48" SD	LF	000.421815	002.220373
0430175112	PIPE CULV, OPT MATL, ROUND, 12" SD/CD	LF	000.370889	001.833300
0430175115	PIPE CULV, OPT MATL, ROUND, 15" SD/CD	LF	000.370889	001.833300
0430175118	PIPE CULV, OPT MATL, ROUND, 18" SD/CD	LF	000.370889	001.833300
0430175124	PIPE CULV, OPT MATL, ROUND, 24" SD/CD	LF	000.370889	001.833300

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0430175130	PIPE CULV, OPT MATL, ROUND, 30" SD/CD	LF	000.396815	001.965929
0430175136	PIPE CULV, OPT MATL, ROUND, 36" SD/CD	LF	000.396815	001.965929
0430175140	PIPE CULV, OPT MATL, ROUND, 40" SD/CD	LF	000.421815	002.220373
0430175142	PIPE CULV, OPT MATL, ROUND, 42" SD/CD	LF	000.421815	002.220373
0430175148	PIPE CULV, OPT MATL, ROUND, 48" SD/CD	LF	000.457348	002.417966
0430175154	PIPE CULV, OPT MATL, ROUND, 54" SD/CD	LF	000.503032	002.672014
0430175160	PIPE CULV, OPT MATL, ROUND, 60" SD/CD	LF	000.563945	003.010744
0430175166	PIPE CULV, OPT MATL, ROUND, 66" SD/CD	LF	000.481445	003.934910
0430175172	PIPE CULV, OPT MATL, ROUND, 72" SD/CD	LF	000.481445	003.934910
0430175178	PIPE CULV, OPT MATL, ROUND, 78" SD/CD	LF	000.481445	003.934910
0430175184	PIPE CULV, OPT MATL, ROUND, 84" SD/CD	LF	000.481445	003.934910
0430175196	PIPE CULV, OPT MATL, ROUND, 96" SD/CD	LF	000.481445	003.934910
0430175199	PIPE CULV, OPT MATL, ROUND, 99" OR GREATER SD/CD	LF	000.481445	003.934910
0430175215	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,15" SD/CD	LF	000.370889	001.833300
0430175218	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,18" SD/CD	LF	000.370889	001.833300
0430175224	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,24" SD/CD	LF	000.370889	001.833300
0430175230	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,30" SD/CD	LF	000.396815	001.965929
0430175236	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,36" SD/CD	LF	000.396815	001.965929
0430175242	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,42" SD/CD	LF	000.421815	002.220373
0430175248	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,48" SD/CD	LF	000.457348	002.417966
0430175254	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,54" SD/CD	LF	000.503032	002.672014
0430175260	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,60" SD/CD	LF	000.563945	003.010744
0430175272	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,72" SD/CD	LF	000.481445	003.934910
0430175299	PIPE CULV, OPT MATL, OTHR-ELLIPT/ARCH,99" SD/CD	LF	000.481445	003.934910
0430610229	U-ENDWALL, STD 261, 1:3 SLOPE, 24"	LF	000.481445	003.934910
0430610325	U-ENDWALL, STD 261, 1:2 SLOPE, 18"	LF	000.481445	003.934910
0430610329	U-ENDWALL, STD 261, 1:2 SLOPE, 24"	LF	000.481445	003.934910
0430611023	U-ENDWALL, W BAFFLES, STD 261, 1:6 SLOPE, 15"	LF	000.481445	003.934910
0430611223	U-ENDWALL W BAFFLES, STD 261,1:3 SLOPE, 15"	LF	000.481445	003.934910
0430611333	U-ENDWALL W BAFFLES/GRATES,STD 261,SLOPE 1:2 30"	LF	000.481445	003.934910
0430612033	U-ENDWALL W GRATES, STD 261, 1:6 SLOPE, 30"	LF	000.481445	003.934910
0430612329	U-ENDWALL W GRATES, STD 261, 1:2 SLOPE, 24"	LF	000.481445	003.934910
0430612333	U-ENDWALL W GRATES, STD 261. 1:2 SLOPE, 30"	LF	000.481445	003.934910
0430613229	U-ENDWALL W BAFFLES/GRATE,STD 261,1:3 SLOPE, 24"	LF	000.481445	003.934910
0430613333	U-ENDWALL W BAFFLES/GRATE,STD 261,1:2 SLOPE, 30"	LF	000.481445	003.934910
0430885 12	MANATEE GATE FOR 12" PIPE	EA	000.481445	003.934910
0430885 18	MANATEE GATE FOR 18" PIPE	EA	000.481445	003.934910

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0430885 24	MANATEE GATE FOR 24" PIPE	EA	000.481445	003.934310
0430885 30	MANATEE GATE FOR 30" PIPE	EA	000.481445	003.934310
0430885 36	MANATEE GATE FOR 36" PIPE	EA	000.481445	003.934910
0430885 42	MANATEE GATE FOR 42" PIPE	EA	000.481445	003.934910
0430885 48	MANATEE GATE FOR 48" PIPE	EA	000.481445	003.934910
0430885 60	MANATEE GATE FOR 60" OR GREATER PIPE	EA	000.481445	003.934910
0430886 24	MANATEE GRATE FOR 24" PIPE, UNHINGED	EA	000.481445	003.934910
0430886 36	MANATEE GRATE FOR 36", UNHINGED	EA	000.481445	003.934910
0430886 60	MANATEE GRATE FOR 60" OR GREATER PIPE, UNHINGED	EA	000.481445	003.934910
0444 74 1	DEEP WELL INJECTION BOX, STRUCTURE WITH NO OUTFLOW	EA	25.746666	32.7600000
0444 74 2	DEEP WELL INJECTION BOX, STRUCTURE WITH OUTFLOW	EA	25.746666	32.7600000
0450 1 1	PREST BEAMS, TYPE II	LF	000.142024	000.254357
0450 1 2	PREST BEAMS, TYPE III	LF	000.106518	000.190768
0450 1 3	PREST BEAMS, TYPE IV	LF	000.122462	000.286590
0450 1 4	PREST BEAMS, TYPE V	LF	000.134752	000.728097
0450 1 5	PREST BEAMS, TYPE VI	LF	000.097255	000.533159
0450 1 7	PREST BEAMS, SPECIAL	LF	000.134752	000.728097
0450 1 72	PREST BEAMS, BULB T - 72	LF	000.086033	000.471641
0450 1 78	PREST BEAMS, BULB T - 78	LF	000.082848	000.454175
0450 1201	PREST BEAMS, TYPE II, MODIFIED	LF	000.142024	000.254357
0450 1202	PREST BEAMS, TYPE III, MODIFIED	LF	000.106518	000.190768
0450 1203	PREST BEAMS, TYPE IV MODIFIED	LF	000.122462	000.286590
0450 1250	PREST BEAMS, INVERTED T 20	LF	000.099819	000.176187
0450 1251	PREST BEAMS, INVERTED T MOD FROM FIB, 26.5"	LF	000.099819	000.176187
0450 2 36	PREST BEAMS FL I BEAM, 36"	LF	000.142024	000.254357
0450 2 45	PREST BEAMS FL I BEAM, 45"	LF	000.106518	000.190768
0450 2 54	PREST BEAMS FL I BEAM, 54"	LF	000.122462	000.286659
0450 2 63	PREST BEAMS FL I BEAM, 63"	LF	000.134752	000.728097
0450 2 72	PREST BEAMS FL I BEAM, 72"	LF	000.097255	000.533159
0450 2 78	PREST BEAMS FL I BEAM, 78"	LF	000.134752	000.728097
0450 2 84	PREST BEAMS FL I BEAM, 84"	LF	000.134752	000.728097
0450 2178	PREST BEAMS FL I BEAM, 78" MOD W POST TENSIONING	LF	000.134752	000.728097
0450 3 11	PRESTRESSED SLAB UNITS, 48" X 12"	LF	000.159776	000.286149
0450 3 15	PRESTRESSED SLAB UNITS, 48" X 15"	LF	000.159776	000.286149
0450 3 21	PRESTRESSED SLAB UNITS, 60" X 12"	LF	000.159776	000.286149
0450 3 22	PRESTRESSED SLAB UNITS, 60" X 16"	LF	000.159776	000.286149
0450 3 25	PRESTRESSED SLAB UNITS, 60" X 15"	LF	000.159776	000.286149

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0450 3 33	PRESTRESSED SLAB UNITS, 96" X 10"	LF	000.159776	000.286149
0450 3 41	PRESTRESSED SLAB UNITS, 72" X 12"	LF	000.159776	000.286149
0450 3 62	PRESTRESSED SLAB UNITS, 54" X 16"	LF	000.159776	000.286149
0450 3 72	PRESTRESSED SLAB UNITS, 57" X 16"	LF	000.159776	000.286149
0450 3 91	PRESTRESSED SLAB UNITS, VAR WIDTH 30-47" THK 12"	LF	000.159776	000.286149
0450 3 95	PRESTRESSED SLAB UNITS, VAR WIDTH 30-47" THK 15"	LF	000.159776	000.286149
0450 4 1	PREST BEAM- FL U-BEAM, 48	LF	000.104528	000.560663
0450 4 2	PREST BEAM- FL U-BEAM, 54	LF	000.104528	000.560663
0450 4 3	PREST BEAM- FL U-BEAM, 63	LF	000.076504	000.412845
0450 4 4	PREST BEAM- FL U-BEAM, 72	LF	000.076504	000.412845
0450 4 15	PREST BEAM- FL U-BEAM, U90 CURVED PRECAST SPLICED, U-GIRDER	LF	000.076504	000.412845
0450 7 6	CURVED PRECAST SPLICED U-GIRDER, U90-4	LF	000.076504	000.412845
0450 8 11	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 12", WIDTH 48-51"	LF	000.159776	000.286149
0450 8 12	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 12", WIDTH 52-54"	LF	000.159776	000.286149
0450 8 13	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 12", WIDTH 55-57"	LF	000.159776	000.286149
0450 8 14	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 12", WIDTH 58-60"	LF	000.159776	000.286149
0450 8 21	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 15", WIDTH 48-51"	LF	000.159776	000.286149
0450 8 23	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 15", WIDTH 55-57"	LF	000.159776	000.286149
0450 8 24	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 15", WIDTH 58-60"	LF	000.159776	000.286149
0450 8 31	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 18", WIDTH 48-51"	LF	000.159776	000.286149
0450 8 32	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 18", WIDTH 52-54"	LF	000.159776	000.286149
0450 8 33	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 18", WIDTH 55-57"	LF	000.159776	000.286149
0455 14 2	CONC SHEET PILING, 8 X30	LF	000.315640	000.578740
0455 14 3	CONC SHEET PILING, 10 X30	LF	000.315640	000.578740
0455 14 4	CONC SHEET PILING, 12 X30	LF	000.279940	000.640250
0455 14 5	CONC SHEET PILING, SPECIAL	LF	000.315640	000.578740
0455 14 23	CONCRETE SHEET PILING, CFRP/GFRP 10" X 30" w/FRP STRAND & REINFORCING	LF	000.279940	000.640250
0455 14 24	CONCRETE SHEET PILING, 12" X 30" WITH FRP STRAND AND REINFORCING	LF	000.279940	000.640250
0455 34 1	PRESTRESSED CONCRETE PILING, 12" SQ	LF	000.093269	000.211380
0455 34 2	PRESTRESSED CONCRETE PILING, 14" SQ	LF	000.093269	000.211380
0455 34 3	PRESTRESSED CONCRETE PILING, 18" SQ	LF	000.164422	000.560677
0455 34 4	PRESTRESSED CONCRETE PILING, 20" SQ	LF	000.164422	000.560677
0455 34 5	PRESTRESSED CONCRETE PILING, 24" SQ	LF	000.162488	000.573257
0455 34 6	PRESTRESSED CONCRETE PILING, 30" SQ	LF	000.201175	000.883192
0455 34 7	PRESTRESSED CONCRETE PILING, 36" SQ	LF	000.201175	000.883192
0455 34 8	CONCRETE PILING PRESTRESSED, SPECIAL	LF	000.223528	000.846033
0455 34 23	PRESTRESSED CONCRETE PILING, 18" SQ W/FRP STRAND AND REINFORCING	LF	000.164422	000.560677

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0455 34 25	PRESTRESSED CONCRETE PILING, 24" SQ W/FRP OR STAINLESS STEEL, STRAND AND REINFORCING	LF	000.164422	000.560677
0455 34 103	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 18" SQ	LF	000.164422	000.560677
0455 34 105	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 24" SQ	LF	000.164422	000.560677
0455 34 106	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 30" SQ	LF	000.201175	000.883192
0455 34 107	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 36" SQ	LF	000.201175	000.883192
0455 34 120	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 18" DIAMETER	LF	000.164422	000.560677
0455 34 121	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 20" DIAMETER	LF	000.164422	000.560677
0455 34 125	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, INTERNAL GAUGES, 24" SQ W/FRP OR STAINLESS STEEL STRAND AND REINFORCING	LF	000.164422	000.560677
0455 34 203	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, EXTERNAL GAUGES, 18" SQ	LF	000.164422	000.560677
0455 34 205	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, EXTERNAL GAUGES, 24" SQ	LF	000.164422	000.560677
0455 34 206	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, EXTERNAL GAUGES, 30" SQ	LF	000.201175	000.883192
0455 34 207	PRESTRESSED CONCRETE PILING, INCLUDES 100% DYNAMIC TESTING, EXTERNAL GAUGES, 36" SQ	LF	000.201175	000.883192
0455 35 1	STEEL PILING, HP 8 X 36	LF	000.092850	000.211725
0455 35 3	STEEL PILING, HP 10 X 42	LF	000.092850	000.211725
0455 35 4	STEEL PILING, HP 12 X 53	LF	000.092850	000.211725
0455 35 5	STEEL PILING, HP 14 X 73	LF	000.092850	000.211725
0455 35 6	STEEL PILING, HP 14 X 89	LF	000.092850	000.211725
0455 35 7	STEEL PILING, HP 14 X 102	LF	000.092850	000.211725
0455 35 8	STEEL PILING, HP 14 X 117	LF	000.092850	000.211725
0455 35 9	STEEL PILING, SPECIAL	LF	000.092850	000.211725
0455 35 10	STEEL PILING, HP 16 X 101	LF	000.092850	000.211725
0455 35 11	STEEL PILING, HP 12 X 74	LF	000.092850	000.211725
0455 35 12	STEEL PILING, HP 16 X 88	LF	000.092850	000.211725
0455 35 13	STEEL PILING, HP 16 X 121	LF	000.092850	000.211725
0455 35 20	STEEL PILING, 18" DIA. PIPE	LF	000.143697	000.391735

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0455 35 21	STEEL PILING, 20 DIA. PIPE	LF	000.143697	000.391735
0455 35 22	STEEL PILING, 24 DIA. PIPE	LF	000.143697	000.391735
0455 35 23	STEEL PILING, 30" DIA. PIPE	LF	000.143697	000.391735
0455 88 1	DRILLED SHAFT, 24" DIA	LF	000.835678	003.290017
0455 88 2	DRILLED SHAFT, 30" DIA	LF	000.835678	003.290017
0455 88 3	DRILLED SHAFT, 36" DIA	LF	000.835678	003.290017
0455 88 4	DRILLED SHAFT, 42" DIA	LF	000.835678	003.290017
0455 88 5	DRILLED SHAFT, 48" DIA	LF	001.207133	004.699456
0455 88 6	DRILLED SHAFT, 60" DIA	LF	001.578450	006.108475
0455 88 7	DRILLED SHAFT, 72" DIA	LF	001.857000	006.573750
0455 88 8	DRILLED SHAFT, 54" DIA	LF	001.207133	004.903256
0455 88 9	DRILLED SHAFT, 66" DIA	LF	001.857000	006.573750
0455 88 15	DRILLED SHAFT, 84" DIA	LF	001.857000	006.573750
0455 88 19	DRILLED SHAFT, 90" DIA	LF	001.857000	006.573750
0455 88 20	DRILLED SHAFT, 108" DIA	LF	001.857000	006.573750
0455 88 21	DRILLED SHAFT, 96" DIA	LF	001.857000	006.573750
0455107 1	DRILLED SHAFT CASING, 24" DIA	LF	000.835678	003.290017
0455107 2	DRILLED SHAFT CASING, 30" DIA	LF	000.835678	003.290017
0455107 3	DRILLED SHAFT CASING, 36" DIA	LF	000.835678	003.290017
0455107 4	DRILLED SHAFT CASING, 42" DIA	LF	000.835678	003.290017
0455107 5	DRILLED SHAFT CASING, 48" DIA	LF	000.835678	003.290017
0455107 6	DRILLED SHAFT CASING, 60" DIA	LF	001.857000	006.593750
0455107 7	DRILLED SHAFT CASING, 72" DIA	LF	001.857000	006.593750
0455107 8	DRILLED SHAFT CASING, 54" DIA	LF	001.207133	004.903256
0455107 9	DRILLED SHAFT CASING, 66" DIA	LF	001.857000	006.593750
0455107 18	DRILLED SHAFT CASING, 84" DIA	LF	001.857000	006.593750
0455107 19	DRILLED SHAFT CASING, 90" DIA	LF	001.857000	006.593750
0455107 20	DRILLED SHAFT CASING, 108" DIA	LF	001.857000	006.593750
0455107 21	DRILLED SHAFT CASING, 96" DIA	LF	001.207133	004.903256
0455143 1	TEST PILES - PREST CONCRETE, 12 SQ	LF	000.876917	002.554083
0455143 2	TEST PILES - PREST CONCRETE, 14" SQ	LF	000.876917	002.554083
0455143 3	TEST PILES - PREST CONCRETE, 18" SQ	LF	000.876917	002.554083
0455143 4	TEST PILES - PREST CONCRETE, 20" SQ	LF	000.876917	002.554083
0455143 5	TEST PILES - PREST CONCRETE, 24" SQ	LF	000.657688	002.321260
0455143 6	TEST PILES - PREST CONCRETE, 30" SQ	LF	000.773750	003.395260
0455143 7	TEST PILES - PREST CONCRETE, 36" SQ	LF	000.773750	003.395260
0455143 23	TEST PILES-PRESTRESSED CONCRETE,18" SQ W/ FRP STRAND AND REINFORCING	LF	000.876917	002.554083

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0455143 25	TEST PILES-PRESTRESSED CONCRETE, 24" SQ W/ FRP OR STAINLESS ,STEEL STRAND AND REINFORCING	LF	000.876917	002.554083
0455143103	TEST PILES-PREST CONC, 100% DYNAMIC TESTING W INTERNAL GAUGES, 18" SQ	LF	000.876917	002.554083
0455143105	TEST PILES-PREST CONC, 100% DYNAMIC TESTING W INTERNAL GAUGES, 24" SQ	LF	000.657688	002.321260
0455143203	TEST PILES-PREST CONC, 100% DYNAMIC TESTING W EXTERNAL GAUGES, 18" SQ	LF	000.876917	002.554083
0455143205	TEST PILES-PREST CONC, 100% DYNAMIC TESTING W EXTERNAL GAUGES, 24" SQ	LF	000.657688	002.321260
0455144 1	TEST PILES - STEEL, HP 8 X 36	LF	000.522292	001.366844
0455144 2	TEST PILES - STEEL, HP 10 X 36	LF	000.522292	001.366844
0455144 3	TEST PILES - STEEL, HP 10 X 42	LF	000.522292	001.366844
0455144 4	TEST PILES - STEEL, HP 12 X 53	LF	000.522292	001.366844
0455144 5	TEST PILES - STEEL, HP 14 X 73	LF	000.522292	001.366844
0455144 6	TEST PILES - STEEL, HP 14 x 89	LF	000.522292	001.366844
0455144 8	TEST PILES - STEEL, HP 14 x 117	LF	000.522292	001.366844
0455144 9	TEST PILES - STEEL, SPECIAL	LF	000.522292	001.366844
0455144 20	TEST PILES - STEEL, 18" DIA PIPE	LF	000.522292	001.366844
0455144 21	TEST PILES - STEEL, 20" DIA PIPE	LF	000.522292	001.366844
0455144 22	TEST PILES - STEEL, 24" DIA PIPE	LF	000.522292	001.366844
0455144 23	TEST PILES - STEEL, 30" DIA PIPE	LF	000.522292	001.366844
0460 1 1	STRUCT STEEL- REHAB, CARBON	LB	000.005037	000.007530
0460 1 2	STRUCT STEEL (LOW ALLOY)	LB	000.000587	000.003337
0460 1 3	STRUCT STEEL- REHAB, SHOE ASSEMBLIES	LB	000.005037	000.007530
0460 1 5	STRUCT STEEL- REHAB, BASCULE LEAVES	LB	000.011255	000.042510
0460 1 11	STRUCT STEEL- REHAB- SCREWS,BOLTS & WASHERS, ASS	LB	000.012859	000.022986
0460 1 13	STRUCT STEEL- REHAB- BOLT, NUT, WASH & PLT	LB	000.012859	000.022986
0460 1 15	STRUCT STEEL- REHAB, MISC.	LB	000.004474	000.012637
0460 2 1	STRUCT STEEL, CARBON	LS/LB	000.000978	000.003563
0460 2 2	STRUCT STEEL, LOW ALLOY	LS/LB	000.000587	000.003337
0460 2 3	STRUCT STEEL, SHOE ASSEMBLIES	LS/LB	000.005037	000.007530
0460 2 5	STRUCT STEEL, BASCULE LEAVES	LS/LB	000.001286	000.004858
0460 2 6	STRUCT STEEL, BASCULE PIERS	LS/LB	000.007718	000.018744
0460 2 15	STRUCT STEEL, MISCELLANEOUS	LS/LB	000.026073	000.031633
0460 2 20	STRUCT STEEL, NEW/WIDENING, WEATHERING	LS/LB	000.026073	000.031633
0460 6 1	LADDERS & PLATFORMS,NEW	LB	000.045020	000.049160
0460 6 2	LADDERS & PLATFORMS,REHAB	LB	000.045020	000.049160
0460 15	STAINLESS STEEL VERMIN GUARD- FOR MAINT OR REHAB	LB	000.004474	000.012637
0460 94	STRUCTURAL STEEL REPAIR- WELDS	LF	000.026073	000.031633
0460 95	STRUCTURAL STEEL REPAIR	LB	000.026073	000.031633

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0520 1 7	CONCRETE CURB & GUTTER, TYPE E	LF	000.058391	000.038083
0520 1 8	CONCRETE CURB & GUTTER, SPECIAL	LF	000.221595	000.055384
0520 1 10	CONCRETE CURB & GUTTER, TYPE F	LF	000.061611	000.040183
0520 2 1	CONCRETE CURB, TYPE A	LF	000.061628	000.040194
0520 2 2	CONCRETE CURB, TYPE B	LF	000.299932	000.000000
0520 2 4	CONCRETE CURB, TYPE D	LF	000.299932	000.000000
0520 2 8	CONCRETE CURB, TYPE RA	LF	000.299932	000.000000
0520 2 9	CONCRETE CURB, SPECIAL	LF	000.299932	000.000000
0520 3	VALLEY GUTTER- CONCRETE	LF	000.218950	000.047600
0520 5 11	TRAF SEP CONC- TYPE I, 4 WIDE	LF	000.136467	000.031733
0520 5 12	TRAF SEP CONC- TYPE I, 6 WIDE	LF	000.136467	000.047600
0520 5 16	TRAF SEP CONC- TYPE I, 8.5 WIDE	LF	000.272933	000.000000
0520 5 21	TRAF SEP CONC- TYPE II, 4 WIDE	LF	000.136467	000.031733
0520 5 22	TRAF SEP CONC- TYPE II, 6 WIDE	LF	000.136467	000.047600
0520 5 26	TRAF SEP CONC- TYPE II, 8.5 WIDE	LF	000.136467	000.047600
0520 5 41	TRAF SEP CONC- TYPE IV, 4 WIDE	LF	000.136467	000.031733
0520 5 42	TRAF SEP CONC- TYPE IV, 6 WIDE	LF	000.136467	000.047600
0520 5 46	TRAF SEP CONC- TYPE IV, 8.5 WIDE	LF	000.272933	000.000000
0520 5 51	TRAF SEP CONC- TYPE V, 4 WIDE	LF	000.136467	000.031733
0520 5 52	TRAF SEP CONC- TYPE V, 6 WIDE	LF	000.136467	000.047600
0520 6	SHOULDER GUTTER- CONCRETE	LF	000.123800	000.079333
0520 7 1	GRANITE CURB, FURNISH & INSTALL	LF	000.299932	000.000000
0520 7 2	GRANITE CURB, RESET	LF	000.299932	000.000000
0521 1	MEDIAN CONC BARRIER WALL	LF	000.092850	000.083300
0521 1 1	BARRIER WALL CONC, PRECAST	LF	000.061900	000.084533
0521 1 11	MEDIAN CONCRETE BARRIER, 38" HEIGHT	LF	000.061900	000.084533
0521 1 12	MEDIAN CONCRETE BARRIER, SHORT GRADE-SEPARATED	LF	000.061900	000.084533
0521 1 13	MEDIAN CONCRETE BARRIER, TALL GRADE-SEPARATED	LF	000.061900	000.084533
0521 1 14	MEDIAN CONCRETE BARRIER, VARIABLE SECTION WIDTH FOR SIGN OR PIER SHIELDING	LF	000.061900	000.084533
0521 5 1	CONC TRAF RAIL, BRG, 32 F-SHAPE	LF	000.343753	000.156332
0521 5 2	CONC TRAF RAIL, BRG. 42 F-SHAPE	LF	000.682621	000.240725
0521 5 3	CONC TRAF RAIL, BRG. 32 F MED. DBL	LF	000.310657	000.230639
0521 5 4	CONC TRAF RAIL, BRG, 32 VERT FACE	LF	000.343753	000.156332
0521 5 5	CONC TRAF RAIL. BRG, 42 VERT FACE	LF	000.682621	000.240725
0521 5 6	CONC TRAF RAIL. BRG, CORRAL W/CURB	LF	001.269667	000.000000
0521 5 7	CONC TRAF RAIL, BRG, CORRAL W/O CURB	LF	001.269667	000.000000
0521 5 8	CONC TRAF RAIL, BRG, RETRO-VERT FACE	LF	000.446254	000.284828

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0521 5 9	CONC TRAF RAIL, BRG, SPECIAL	LF	000.682621	000.240725
0521 5 10	CONC TRAF RAIL, BRG, REPAIR EXISITING	LF	000.682621	000.240725
0521 5 12	CONC TRAF RAIL, BRG, 36" MEDIAN SINGLE-SLOPE, DOUBLE FACE	EA	000.682621	000.240725
0521 5 13	CONC TRAF RAIL, BRG, 36" SINGLE-SLOPE	LF	000.682621	000.240725
0521 5 14	CONC TRAF RAIL, BRG, 42" SINGLE-SLOPE	LF	000.682621	000.240725
0521 5 20	CONC TRAF RAIL, BRG, F SHAPED W/SND, 8	LF	000.343753	000.156332
0521 5 22	CONC TRAF RAIL, BRG, 8' NOISE WALL	LF	000.343753	000.156332
0521 6 11	CONC PARAPET, PEDESTRIAN/BICYCLE, 27" HEIGHT	LF	000.856800	000.000000
0521 6 12	CONC PARAPET, PEDESTRIAN/BICYCLE, 42" HEIGHT	LF	000.856800	000.000000
0521 6 31	CONC PARAPET, RETAIN WALL MTD W/SW 27" HEIGHT	LF	001.713600	000.000000
0521 7 1	CONC TRAF RAIL BARRIER, RET WALL SYS/SND	LF	001.428000	000.481000
0521 8 1	CONC TRAF RAIL BAR, RET WALL SYS, 32" F SHP	LF	001.238000	000.481000
0521 8 2	CONC TRAF RAIL BAR, RET WALL SYS, 42 F SHP	LF	000.928500	000.360750
0521 8 3	CONC TRAF RAIL BAR, RET WALL SYS, 32 V SHP	LF	001.238000	000.481000
0521 8 4	CONC TRAF RAIL BAR, RET WALL SYS,MTD SS,42"VERT F	LF	001.238000	000.481000
0521 8 6	CONC TRAF RAIL BAR, W JUNC SLAB, CORRAL, WO CURB	LF	001.238000	000.481000
0521 8 7	CONCRETE TRAF RAIL BAR, W/ JUNCTIN SLAB, 36" SINGLE SLOPE	LF	001.238000	000.481000
0521 8 8	CONCRETE BARRIER, W/ JUNCTION SLAB, 42" SINGLE SLOPE	LF	001.238000	000.481000
0521 8 11	CONCRETE TRAF RAIL, W/ JUNCTION SLAB, 8'0" NOISE WALL	LF	001.238000	000.481000
0521 9 1	OPAQUE VISUAL BARRIER, INDEX 521-010 CONCRETE	LF	000.061900	000.084533
0521 72 2	SHLDR CONC BARRIER WALL, BOX CULVERT	LF	001.071000	000.000000
0521 72 3	SHLDR CONC BARRIER WALL, RIGID-SHLDR	LF	000.336850	000.108133
0521 72 4	SHLDR CONC BARRIER WALL, RIGID RETAIN	LF	000.336850	000.108133
0521 72 5	SHLDR CONC BARRIER WALL, RIGID C&G	LF	000.336850	000.108133
0521 72 7	SHLDR CONC BARRIER WALL, RIGID SHLDR	LF	000.336850	000.108133
0521 72 10	SHLDR CONC BARRIER WALL, RIGID SHLDR 42",INDEX 411	LF	000.336850	000.108133
0521 72 11	SHLDR CONC BARRIER WALL, RIGID SHLDR 54",INDEX 411	LF	000.336850	000.108133
0521 72 20	SHLDR CONC BAR WALL, F SHAPE, 8' SND WALL	LF	001.428000	000.641333
0521 72 21	SHLDR CONC BAR WALL, F SHAPE,10 SND WALL	LF	001.428000	000.641333
0521 72 22	SHLDR CONC BAR WALL, F SHAPE,12 SND WALL	LF	001.428000	000.641333
0521 72 23	SHLDR CONC BAR WALL, F SHAPE 14' SND WALL	LF	001.428000	000.641333
0521 72 24	SHLDR CONC BAR WALL, 8' NOISE WALL	LF	001.428000	000.641333
0521 72 27	SHLDR CONC BAR WALL, 14' NOISE WALL	LF	001.428000	000.641333
0521 72 40	SHLDR CONC BAR WALL, 38" OR 44" HEIGHT	LF	001.428000	000.641333
0521 72 41	SHLDR CONC BAR, RETAINING SECTION	LF	001.428000	000.641333
0521 72 42	SHLDR CONC BAR, 38" TRENCH FOOTING SECTION	LF	001.428000	000.641333
0521 72 43	SHLDR CONC BARRIER, CURB AND GUTTER BARRIER	LF	001.428000	000.641333

Pay Items with Fuel Factors

ITEM	DESCRIPTION	UNIT	GASOLINE FACTOR	DIESEL FACTOR
0521 72 44	SHLDR CONC BAR, 44" PIER PROTECTION BARRIER/CRASH WALL	LF	001.428000	000.641333
0521 72 56	SHLDR CONC BAR, 56" PIER PROTECTION BARRIER/CRASH, WALL	LF	001.428000	000.641333
0521 72 60	SHLDR CONC BAR, 38" WALL SHIELDING BARRIER	LF	001.428000	000.641333
0521 72 61	SHLDR CONC BAR, VARIABLE WIDTH FOR WALL OR SIGN SHIELDING	LF	001.428000	000.641333
0521 73	CONCRETE BARRIER WALL REMOVAL	LF	000.247600	001.448267
0522 1	SIDEWALK CONC, 4 THICK	SY	000.325333	000.000000
0522 2	SIDEWALK CONC, 6 THICK	SY	000.325333	000.000000
0522 3	BUS BAY/BOARDING PAD - CONCRETE	SY	000.325333	000.000000
0522 4	BUS SHELTER PAD - CONCRETE	SY	000.325333	000.000000
0524 1 1	CONCRETE DITCH PAVT, NR, 3	SY	000.433778	000.106889
0524 1 2	CONCRETE DITCH PAVT, NR, 4	SY	000.433778	000.106889
0524 1 3	CONCRETE DITCH PAVT, NR, 5	SY	000.433778	000.106889
0524 1 4	CONCRETE DITCH PAVT, NR, 6	SY	000.433778	000.106889
0524 1 19	CONC DITCH PAVT, 3 , REINFORCED	SY	000.433778	000.106889
0524 1 29	CONC DITCH PAVT, 4 , REINFORCED	SY	000.433778	000.106889
0524 1 49	CONC DITCH PAVT, 6 , REINFORCED	SY	000.433778	000.106889
0524 2 1	CONC SLOPE PAVT, NR, 3"	SY	000.650667	000.000000
0524 2 2	CONC SLOPE PAVT, NR, 4"	SY	000.650667	000.000000
0524 2 4	CONC SLOPE PAVT, NR, 6"	SY	000.650667	000.000000
0524 2 29	CONC SLOPE PAVT, 4", REINFORCED	SY	000.650667	000.000000
0524 2 49	CONC SLOPE PAVT, 6 , REINFORCED	SY	000.650667	000.000000
0570 1 1	PERFORMANCE TURF	SY	000.018570	000.005100
0570 1 2	PERFORMANCE SOD	SY	000.018570	000.005100
0570 1 3	PERFORMANCE TURF, SOD AND SOIL -SHOULDER TREATMENT INDEX 570-010	SY	000.018570	000.005100